

### 기립성 혈압검사

#### 문헌배제사유

1. 동물연구 또는 전임상시험
2. 원저가 아닌 연구(종설, letter, comment 등)
3. 동료심사된 학술지에 게재되지 않은 연구
4. 사전에 정의된 증재검사를 수행하지 않은 연구
5. 적절한 의료결과를 하나 이상 보고하지 않은 연구
6. 한국어나 영어로 출판되지 않은 연구
7. 증례보고(3인 이하)
8. 원문 확보가 불가능한 연구
9. 건강대조군과 비교한 연구
10. 자율신경계 기능장애 의심환자 및 질환자를 대상으로 수행하지 않은 연구

연번	서지정보	배제 사유
<b>국내문헌</b>		
1	Ahn SK. Orthostatic Hypotension. 기립저혈압. 2019;30(2):157-61.	2
2	Anil AK, Vanidassane I, Netam R, Pushpam D, Bakhshi S, Deepak KK. Autonomic dysfunction in postoperative primitive neuroectodermal tumor of heart. Annals of clinical neurophysiology : ACN. 2021;23(2):126-9.	7
3	Ariunaa MI, Dagiisuren B, Sainbileg S. PP-T78 : Cardiac autonomic neuropathy among diabetic patients. International Congress of Diabetes and Metabolism. 2013;2013(0):122-.	3
4	Bang JY, Park YS, Jeong SM, Song JG, Kim YK, Hwang GS. Melatonin does not attenuate dynamic cardiovascular and cerebrovascular reflex responses to acute hypotension in healthy men. Korean Journal of Anesthesiology(구 대한마취과학회지). 2012;63(3):245-52.	4
5	Cho HJ, Yoon JY, Bae MH, Lee JH, Yang DH, Park HS, et al. Familial Transthyretin Amyloidosis with Variant Asp38Ala Presenting with Orthostatic Hypotension and Chronic Diarrhea. Journal of cardiovascular ultrasound. 2012;20(4):209-12.	7
6	Cho JH, Lee JD, Kang H, Cho SH. The Clinical Manifestations and Etiologic Factors of Patients with Pigmented Purpuric Dermatoses. 大韓皮膚科學會誌 = Korean journal of dermatology. 2005;43(1):45-52.	4

연번	서지정보	배제 사유
7	Cho JY, Yeom HS, Yeom JS, Park JS, Seo JH, Park ES, et al. Initial Orthostatic Hypotension is Possibly Associated with Autonomic Dysfunction when Diagnosed with a Tilt Table Test. J Korean Child Neurol Soc. 2012;20(4):201-8.	4
8	Choi WJ, Lee K, Kim YK, Song KJ, Jeong SM, Hwang GS. Vagolytic atropine attenuates cerebral vasodilation response during acute orthostatic hypotension. Korean Journal of Anesthesiology(구 대한마취과학회지). 2015;68(6):594-602.	4
9	Daniela B, Alina R, Claudia N, Mihaela H, Cristina T, Florentina M, et al. Poster Session : PS 0114 ; Cardiology : Syncope -A Retrospective Study in an Emergency Hospital. 대한내과학회 추계학술발표논문집. 2014;2014(1):75-.	3
10	Daniela B, Hanna Simone T, Cristina J, Elisabeta B. Poster Session : PS 0115 ; Cardiology : What Hides Behind Typical Chest Pain in a Patient with Known Coronary Artery Disease? 대한내과학회 추계학술발표논문집. 2014;2014(1):75-.	3
11	Habek M, Ru, x, ka B, Crno, x, et al. Effect of Food Intake on Hemodynamic Parameters during the Tilt-Table Test in Patients with Postural Orthostatic Tachycardia Syndrome. Journal of clinical neurology. 2019;15(2):205-10.	4
12	Hirokatsu A, Yusuke K, Hiroaki I, Hideo K. Poster Session : PS 0515 ; Nephrology : Examination of Involvement of the Autonomic Nervous Function as the Mechanism and Relevance of Association Between Renal Function and Changes in Blood Pressure During Sit-to-Stand Orthostatic Stress Test in Non-Diabet. 대한내과학회 추계학술발표논문집. 2014;2014(1):179-.	3
13	Hiroyuki O, Nathanael LD, Maria R, Tetsuharu H, Toshifumi H. Population pharmacokinetics of vedolizumab in Asian and non-Asian patients with ulcerative colitis and Crohn's disease. Intestinal research (Intest Res). 2021;19(1):95-110.	4
14	Hong KW, Kim SS, Kim Y. Genome-Wide Association Study of Orthostatic Hypotension and Supine-Standing Blood Pressure Changes in Two Korean Populations. Genomics & informatics (한국유전체학회). 2013;11(3):129-34.	5
15	Hong SH, Oh JS, Lee CH, Oh JH. Hypothermia Presenting in Wernicke Encephalopathy: A Case Report. Annals of rehabilitation medicine. 2017;41(1):158-61.	7
16	Huh TE, Yeom JS, Kim YS, Woo HO, Park JS, Park ES et al. Orthostatic symptoms does not always manifest during tilt-table test in pediatric postural orthostatic tachycardia syndrome patients. Korean journal of pediatrics (대한소아과학회). 2013;56(1):32-6.	4
17	Im KS, Kim CK, Voss HJ, Allen S, Zheng X, R HF. Sexual Behaviors, Estrus Detection and Conception of Heifers Synchronized by Progesterone Intravaginal Device(Prid) and Synchronate-B. 한국가축번식학회지. 1985;9(2):140-7.	4
18	Jiang, Xian, Lan, Yan, Jin, Yuan Z, et al. Effect of Vestibulosympathetic Reflex and Baroreflex on Expression of pERK in the Nucleus Tractus Solitarius following Acute Hypotension in Conscious Rats. The Korean journal of physiology & pharmacology (대한약리학회). 2014;18(4):353-8.	4
19	Jo JS, Kim W, Kang KP, Park SK, Lee S. S-419 : Nutcracker syndrome associated with symptomatic varicocele. 대한내과학회 추계학술발표논문집. 2013;2013(1):249-.	3
20	Jun JE, Jeong IK, Hwang YC, Ahn KJ, Chung HY, Kim JH. PE052 : Cardiovascular autonomic neuropathy and progression to early diabetic nephropathy in patients with type 2 diabetes. International Congress of Diabetes and Metabolism. 2021;2021(0):49-.	3
21	Jung AP. 체위성기립빈맥증후군의 임상적 특징과 최신지견. Clinical Significance and Update of Postural Orthostatic Tachycardia Syndrome. 2022;21(1):1-5.	2
22	Kang SY, Kim HJ, Ko KH. Prognosis of patients with postural tachycardia syndrome: a follow-up study. Annals of clinical neurophysiology : ACN. 2019;21(1):30-5.	4
23	Kim DW, Kim JH, Kim JH. Effects of Eccentric Activation Training of Plantar Flexors for the Patients with Stroke. 신경치료. 2020;24(1):33-9.	4
24	Kim HA, Kim J-S. Diagnostic Criteria and Differential Diagnosis of Hemodynamic Orthostatic Dizziness/Vertigo. Res Vestib Sci. 2020;19(2):35-41.	2
25	Kim JB, Kim H, Sung JH, Baek S-H, Kim B-J. Heart-Rate-Based Machine-Learning Algorithms for Screening Orthostatic Hypotension. Journal of clinical neurology. 2020;16(3):448-54.	4

연번	서지정보	배제 사유
26	Kim JS, Lee SH, Oh YS, Park JW, An JY, Park SK, et al. Cardiovascular Autonomic Dysfunction in Mild and Advanced Parkinson's Disease. Journal of movement disorders. 2016;9(2):97-103.	4
27	Kim JS, Ryu DW, Oh JH, Lee YH, Park SJ, Jeon K, et al. Cardiovascular Autonomic Dysfunction in Patients with Drug-Induced Parkinsonism. Journal of clinical neurology. 2017;13(1):15-20.	4
28	Kim MS, Kim MK, Park C, Byeon JH, Kim GH, Eun BL. The comparison of the ocular compression test and the tilt table test in the suspected patient of vasovagal syncope in children and adolescence. J Korean Child Neurol Soc. 2012; 20(3): 151-6.	4
29	Kim YJ, Byun TK, Lee KM, Jung SH, Choe YK, Park JW, et al. A Case on Diplopia after Epidural Catheterization for Postoperative Pain Control: A case report. 대한마취과학회지 = Korean journal of anesthesiology. 2003;45(5):661.	4
30	Koh SY, Kwon NH, Lee HS, Kim JE. Poster Session : PS 0097 ; Cardiology : Exercise Induced Neurocardiogenic Syncope Observed in a Patient Who Went Through Treadmill Test on the Suspicion of Classic Neurocardiogenic Syncope. 대한내과학회 추계학술발표논문집. 2014;2014(1):70.	3
31	Lee CJ, Shim SM, Cho SH, Park JH, Kim YK. Iatrogenic Development of Cerebrospinal Fluid Leakage in Diagnosing Spontaneous Intracranial Hypotension. KJFM : Korean journal of family medicine. 2018;39(2):122-5.	7
32	Lee H, Kim HA. Diagnostic approach of orthostatic dizziness/vertigo. Ann Clin Neurophysiol. 2020;22(2):75-81.	4
33	Lee KL, Shin JH. Poster Session : PS 1220 ; Cardiology : Orthostatic Hypotension after Extracorporeal Shock Wave Lithotripsy (ESWL) for Bile Duct Stone. 대한내과학회 추계학술발표논문집. 2014;2014(1):304-.	3
34	Lee SH, Park S-J, Byeon K, Oh YK, Yim HR, Kim JS. Prevalence and Clinical Factors of Anxiety and Depression in Neurally Mediated and Unexplained Syncope. Yonsei medical journal. 2013;54(3):583-9.	4
35	Lee SY, Park SW. Poster Session : PS 1318 ; Endocrinology : A Case of Cardiac Autonomic Neuropathy Caused by Type 2 Diabetes. 대한내과학회 추계학술발표논문집. 2014;2014(1):332-.	3
36	Li, Li W, Ji, Guang S, Yang, Yan Z, et al. Effect of Glutamate on the Vestibulo-Solitary Projection after Sodium Nitroprusside-Induced Hypotension in Conscious Rats. The Korean journal of physiology & pharmacology (대한약리학회). 2015;19(3):275-81.	1
37	Ming-hua Z. S3-4 : Obesity, MAFLD, diabetes and Covid-19. International Congress of Diabetes and Metabolism. 2021;2021(0):3-.	3
38	Noh S-M, Kang HG, Kim BJ. Syncope after Influenza Virus Infection. J Korean Med Sci. 2020;35(20):e134.	2
39	Oh YS, Kim JS, Lee KS. Orthostatic and Supine Blood Pressures Are Associated with White Matter Hyperintensities in Parkinson Disease. Journal of movement disorders. 2013;6(2):23-7.	4
40	Park SH, Cho KH. Large-Dose Glucocorticoid Induced Secondary Adrenal Insufficiency in Spinal Cord Injury. Annals of rehabilitation medicine. 2016;40(6):1033-9.	4
41	Seok HY, Kim YH, Kim H, Kim B-J. Patterns of Orthostatic Blood Pressure Changes in Patients with Orthostatic Hypotension. Journal of clinical neurology. 2018;14(3):283-90.	4
42	Shim EB, Ko HJ, Heldt T, Kamm RD, Mark RG. Computational analysis of the hemodynamic changes in human cardiovascular system after space flight. 우주비행 직후 인체 심혈관계의 혈류역학적 변화에 대한 수치적 연구. 2000;2000(10):123-8.	5
43	Sohn EH, Gibbons CH, Freeman R, Lee AY, Jung MS, Kim S. Validation of the Korean version of the Boston Autonomic Symptom Questionnaire. J Clin Neurol. 2021;17(3):463-469.	4
44	Sung YH, Kim HJ, Koh SB, Kim JS, Kim SJ, Cheon SM et al., Validation of the Korean Version of the Scales for Outcomes in Parkinson's Disease-Sleep. J Korean Med Sci. 2018;33(2):e14.	4
45	Takeshi K, Shuuich F, Takanori H, Hitoshi K, Ryota U, Minoru M, et al. PP-T81 : Pupillary light reflex test in the evaluation of diabetic neuropathy of patients with diabetes mellitus. International Congress of Diabetes and Metabolism. 2013;2013(0):123-.	3

연번	서지정보	배제 사유
46	Vincenza S. Cardiovascular autonomic neuropathy in diabetes: clinical impact, assessment, diagnosis, and management. International Congress of Diabetes and Metabolism. 2018;2018(0):74-.	2
47	Vincenza S. Update on the Impact, Diagnosis and Management of Cardiovascular Autonomic Neuropathy in Diabetes: What Is Defined, What Is New, and What Is Unmet. Diabetes and Metabolism Journal (DMJ). 2019;43(1):3-30.	2
48	Yun JH, Ban JH, Lee SS. 24 hr Ambulatory ECG and Schellong Test for the Diagnosis of Cardiovascular Origin Dizziness. J Korean Bal Soc. 2004;3(2):362-6.	5
49	강경의, 김효중, 장영운, 김윤화, 박현주, 동석호, et al. 총수병변이 선행된 비전형적 궤양성 대장염 1예. 대한소화기내시경학회지. 1999;19(6):971-5.	4
50	강지훈, 신지용, 김민주, 마효일. 어지럼증의 감별진단. Differential diagnosis of vertigo. 2019;16(3):64-75.	2
51	강태수, 박성하. Statement : 당뇨병 환자에게 적절한 목표 혈압. 당뇨병(JKD). 2018;19(1):7-14.	2
52	강호석, 이종국. 서울지역내 초.중.고 학생들에 실시된 3년 동안의(\$1995\sim 1997\$) 집단뇨검사 결과 분석. Analysis of Urinary Mass Screening for Elementary, Middle and High School Children Over a 3-year Period(1995-1997) in Seoul. 1999;3(2):161-9.	4
53	강희성, 공미애. 댄스 스포츠 트레이닝이 중년 여성의 심장혈관계 자율신경 balance에 미치는 영향. 운동과학. 2006;15(4):267-73.	5
54	강희성, 이효민, 백승현. 태극권 트레이닝이 중년 여성의 심장혈관계 자율신경 활동에 미치는 영향. 스포츠건강의학 학술지. 2006;8(1):49-56.	5
55	김광하. 미민성 및 분절성 호두까기 식도에서 임상양상 및 위식도역류. Clinical Characteristics and Gastroesophageal Reflux in Patients with Diffuse and Segmental Nutcracker Esophagus. 2004;10(1):21-6.	4
56	김길원. [Life] Health - 실신 위험 '기립성 저혈압' ... 폭염 때 빈발. 마이더스. 2018;2018(8):140-1.	2
57	김덕주, 강사윤, 김중구. 기립반맥증후군 환자의 임상적 및 자율신경 특성. The Journal of Medicine and Life Science. 2019;16(3):96-100.	4
58	김동웅, 신선호, 조권일, 신학수, 한명아, 최진영, et al. 자율신경 기능 이상을 동반한 Guillain-Barre 증후군 1례. 대한한방내과학회지 (대한한방내과학회). 2001;22(3):453-8.	7
59	김민경, 백종화, 강현, 윤일재, 오종인, 박용희, et al. 다계통 위축증 환자에서의 전신마취. 중앙의대지. 2015;40(2):47-50.	4
60	김민철. 당뇨병이 알아야 할 기립성 저혈압. 월간 당뇨 = A Monthly Diabetes Magazine. 2002;155:20-1.	2
61	김성동, 류동환, 이정훈, 권창모, 홍영훈, 이충기. 원저 : 전신성 홍반성 루푸스 환자의 자율 신경 장애. Journal of Rheumatic Diseases(구 대한류마티스학회지). 2002;9(3):213-9.	5
62	김성렬, 채현숙, 윤미정, 박수영, 정다희, 이향희, et al. 파킨슨증 환자에서 수면 시 두부거상 정도에 따른 기립성 저혈압의 변화. 임상간호연구. 2011;17(2):275-85.	5
63	김성혁, 신동진, 정옥진, 설승원. 편두통 발작기에 관찰되는 심혈관 자율신경장애. 대한신경과학회지. 2011;29(2):101-5.	5
64	김성혁, 신동진, 정옥진, 설승원. 편두통 발작기에 관찰되는 심혈관 자율신경장애. 대한신경과학회지. 2011;29(2):101-5.	10
65	김수정, 염혜원, 홍영미, 유정현, 이숙희, 김종희. 혈관미주 신경성 실신 소아에서 기립경사 검사 동안에 뇌혈류 변화. Change of Cerebral Blood Flow during Tilt Tests in Children with Vasovagal Syncope. 2003;46(10):983-8.	4
66	김시숙, 최경숙, 원삼순, 김인영. 혈액투석 환자에서 다리교차의 기립성 저혈압 감소 효과. The Effect of Leg Crossing on Reducing Orthostatic Hypotension in Hemodialysis Patients. 2015;22(3):160-6.	4
67	김영균, 이종국. 집단뇨검사(Urinary mass screening) 방법으로 단백뇨와 혈뇨의 동시검사가 가지는 진단적 가치에 대한 연구. A study of Diagnostic Significance of Simultaneous Examination of Proteinuria and Hematuria in the Urinary Mass Screening. 1999;3(1):57-63.	4

연번	서지정보	배제 사유
68	김용성. 저혈당인가, 기립성 저혈압인가? 월간 당뇨 = A Monthly Diabetes Magazine. 2007;2007(1):54-7.	2
69	김윤겸, 박지현, 최희정, 김준식. 소아에서의 기립성 저혈압과 기립성 체위성 빈맥증후군: 임상 양상 및 신경생리검사 비교. 대한소아신경학회지. 2017;25(3):156-61.	4
70	김인세. 상복부(上腹部) 통증완화(痛症緩和)를 위한 복강신경총차단(腹腔神經叢遮斷). Alcohol Neurolysis of the Celiac Plexus of Upper Abdominal Pain Relief. 1988;1(2):164-70.	4
71	김중화. Clinical implication & diagnosis of cardiac autonomic neuropathy in diabetes. 대한당뇨병학회 학술발표논문집. 2020;2020(0):52-.	2
72	김중화. Focused Issue : 당뇨병성 자율신경병증의 진단 및 치료. 당뇨병(JKD). 2018;19(3):160-7.	2
73	김지민, 임지나, 박선용, 이지연, 정인아, 조준성, et al. Single-center surveys of healthcare providers after implementation of Well-dying law. 대한결핵및호흡기학회 추계학술발표초록집. 2018;126(0):200-.	3
74	김지연, 김성우, 이승준, 김현숙, 정의달, 금윤섭. 증례 : 기립성저혈압으로 인한 실신으로 발현된 갈색세포종 1예. Endocrinology and Metabolism(구 대한내분비학회지). 2011;26(2):155-9.	7
75	김지영, 김형진, 홍정길. 에타놀 섭취 후 두부 상하위시 혈액학적 변화. Korean Circulation Journal. 1998;28(1):69-75.	4
76	김진용. 기립 시에 어지럼을 주소로 내원한 환자의 자율신경 기능검사의 분석. Analysis of Autonomic Function Tests in Patients with Orthostatic Dizziness. 2016;59(6):437-41.	4
77	김태훈, 장민, 이항, 이인형. 말에서 detomidine과 tramadol의 정맥 투여에 의한 진정 및 진통효과. Sedative and Analgesic Effects of Intravenous Detomidine and Tramadol on Horses. 2012;29(3):226-32.	1
78	김현아, 김지수. 기립어지럼/현훈의 진단 기준과 감별 진단. Research in Vestibular Science. 2020;19(2):35-41.	2
79	김현아. 기립경사검사 동안 발생하는 기립 증상들과 자율신경지표들 간의 상관관계. Correlation Between Orthostatic Symptoms and Autonomic Parameters During the Head-Up Tilt Test. 2014;32(3):145-9.	4
80	김형자, 김미영. 척추수술 후 수분섭취중재가 노인의 혈압변화에 미치는 효과. 임상간호연구. 2014;20(1):113-22.	4
81	노덕삼. 기립성 저혈압증엔 홀몬 투여, 저혈압에 대한 투약의 문제 <좌담>. 의약정보. 1982;83:67-73.	4
82	류우선, 정상경, 이성윤, 이윤정, 김동준, 김영두, et al. 증례 : 당질코르티코이드의 투여에 의해 유발된 급성 심근경색증을 동반한 갈색세포종 위기 1예. Endocrinology and Metabolism(구 대한내분비학회지). 2010;25(3):240-4.	7
83	문연실, 김영진, 이준화, 오지영. 비특이적 만성 어지럼증을 보인 기립성빈맥증후군 1예. 대한임상신경생리학회지 (대한임상신경생리학회). 2011;13(1):61-3.	7
84	박기중. Perioperative evaluation in diabetes with cardiac autonomic neuropathy. 대한당뇨병학회 학술발표논문집. 2020;2020(0):53-.	2
85	박성욱, 이한샘, 이승희, 이학승, 최봉기, 김요식 등. 흰쥐에서 심박수변이율을 이용하여 분석한 기립성 혈압 조절에 대한 말초 전정수용기의 역할 분석. 대한신경과학회지. 2002;20(6):652-9.	1
86	박재한. 안진이 없는 체위 현훈과 기립저혈압. Positional Dizziness and Vertigo without Nystagmus and Orthostatic Hypotension. 2016;15(4):107-11.	4
87	박차남. 당뇨병 교육을 위한 정보광장 : 당뇨병 환자를 위한 사회적 지지. 당뇨병(JKD). 2016;17(1):46-50.	2
88	반건호. 소아청소년 정신과 영역에서의 새로운 약물치료 ; 비정형 항정신병약물. NEW DRUG THERAPY IN CHILD AND ADOLESCENT PSYCHIATRY ATYPICAL ANTIPSYCHOTICS. 2003;14(1):26-35.	2
89	변정익. 신경성기립저혈압의 치료. Treatment of Neurogenic Orthostatic Hypotension. 2017;16(3):73-9.	2
90	서만옥. 기립성 진전의 병태생리: 다중 증례 연구. (Pathophysiology of orthostatic tremor: a multiple case study). 2002;4(1):44-50.	4

연번	서지정보	배제 사유
91	석준수, 최한성. 포스터: D-20 : 외상 및 기저 질환 없이 발생한 기립성 두통으로 진단된 자발성 두개내 저압 1례. 대한응급의학회 학술대회초록집. 2015;2015(2):552-3.	3
92	송정수, 박원, 김화숙, 민효영, 전용덕, 박성수 등. 증례 : 범자율신경 기능장애가 동반된 전신성 홍반성 루푸스 1예. Korean Journal of Medicine(구 대한내과학회지). 2000;59(5):577-82.	7
93	안수현. 기립성 어지럼 환자의 이석기능 검사. Otolith Function Tests in Patients with Orthostatic Dizziness. 2015;14(1):15-20.	4
94	오경미. 뇌혈관 협착없이 기립성 저혈압에서 반복적으로 발생한 일과성 허혈발작. 대한뇌졸중학회지. 2000;2(2):225-7.	4
95	오동환, 김정수, 박지경, 정우영. 학교 신체 검사에서 발견된 단독 단백뇨의 분석. Analysis of Isolated Proteinuria on School Urinary Mass Screening Test in Busan and Kyungsangnam-do Province. 2003;7(2):142-9.	4
96	오민영, 정주섭, 신호진, 최영진, 송무근, 설영미, et al. 송과체에 발생한 Pineal Parenchymal Tumor의 1예. 대한내과학회 추계학술발표논문집. 2011;2011(1):286-.	7
97	오종권, 임인석. 소아에서 흔한 신장 질환에서 Lp(a)의 양상과 영향을 미치는 인자에 대한 평가. Lipoprotein(a) Level and Influential Factors in Children with Common Renal Diseases. 2003;7(2):125-32.	4
98	원승희. 정신분열병 환자에서 골밀도 변화와 관련 위험요인. The Change of Bone Mineral Density and Relative Risk Factors in Schizophrenic Patients. 2004;10(1):88-95.	4
99	위승범, 서지영. 코로나19 중환자의 치료. Korean Journal of Medicine(구 대한내과학회지). 2021;96(1):22-9.	4
100	유수정, 송미순, 김현숙. 재가 노인의 체위성 저혈압 발생빈도와 위험요인. 대한간호학회지 (한국간호과학회). 2003;33(2):200-9.	4
101	유은경, 안선영, 김덕희. 청소년기 당뇨병 환자의 자율신경계 합병증에 관한 연구. Autonomic Neuropathy in Adolescents with Diabetes Mellitus. 2003;46(6):585-90.	5
102	윤형규, 강진형, 문한림, 김훈교, 이경식, 김동집, et al. 두경부암환자에서 발생한 기립성 저혈압과 혈관미주신경성 실신. 대한두경부종양학회 1992년도 제9차 학술대회 연세순서 및 초록집. 1992;1992(11):143.2-3.	3
103	이광호. 생쥐(mice)에서 하지무부하가 심혈관계 기능에 미치는 영향. Cardiovascular Effects of Hind-limb Unweighing in Mice. 2007;53(2):222-8.	1
104	이도희, 주민철. 경수부 척수손상 환자의 기립성 저혈압에서 플루드로코티손의 효과 - 무작위 대조군 연구. Effect of fludrocortisone in cervical spinal cord injury patients with orthostatic hypotension - randomized controlled trial. 2021;22(6):108-15.	5
105	이동준. 실신으로 발현된 기립성빈맥증후군 단일 기관 예비 연구. Postural Orthostatic Tachycardia Syndrome Manifested as Syncope: Single Center Preliminary Study. 2009;24(2):8-13.	4
106	이미숙, 박유경, 배나영. 기립성 저혈압이 있는 진행된 파킨슨병 태음인 환자 치험 1례. A Case Study of a Taeumin Patient with Advanced Parkinson's Disease Having Orthostatic Hypotension. 2016;28(2):193-204.	7
107	이상현, 배철영, 조주연, 최규동, 김자영, 오한진, et al. 노인에서 기립성 저혈압에 대한 amezinium methylsulfate의 효과 및 안정성. 임상노인의학회지 = Korean journal of clinical geriatrics. 2000;1(1):45-52.	5
108	이상현. 원저 : 장기 입원 노인환자에서 기립성 저혈압의 위험요인. 가정의학회지. 1997;18(2):169-83.	5
109	이상호, 최수철, 홍성표, 이태원, 임천수, 김명재. 만성신부전 환자의 자율신경 기능장애. 대한내과학회지. 1998;55(2):221-31.	5
110	이선연, 류수정, 김덕수, 김영희, 고태성, 김재문. 소아에서 발현한 배뇨 후 실신 1례. A Case of Micturition Syncope in a Child. 2003;46(12):1274-8.	7
111	이순주. 청소년기의 흉통과 어지럼증 : 신경 매개성 실신, 기립성 저혈압의 진단의 치료방법. Diatreat : Diagnosis & Treatment =디아트리트. 2009;9(3):3411-5.	2
112	이영복, 박종택, 임현교, 최재찬, 김순열, 조준현, 이광호. 실험연구 : 생쥐(Mice)에서 하지무부하가 심혈관계 기능에 미치는 영향. Korean Journal of Anesthesiology(구 대한마취과학회지). 2007;53(2):222-8.	1

연번	서지정보	배제 사유
113	이원호, 이무열, 손경환, 강흥선, 조정휘, 김권삼, 김명식 등. 본태성 고혈압 환자에 대한 Manidipine의 강압효과 및 안전성에 관한 연구. 1995.순환기;25(6):1234-1240.	5
114	이은주, 김은희. 맞춤형 수분섭취가 노인의 체위성저혈압 발생에 미치는 영향. 성인간호학회지 (성인간호학회). 2014;26(3):341-51.	4
115	이재연, 김명철. 돼지에서 Medetomidine-ketamine 마취에 대한 Atipamezole과 Yohimbine의 길항효과. Antagonistic Effects of Atipamezole and Yohimbine against Anesthesia with Medetomidine and Ketamine Combination in Pigs. 2011;28(3):291-6.	1
116	이정은, 김은희, 윤석화. 증례보고 : Shy - Drager 증후군 환자의 방광결석제거술을 위한 경막외마취 경험. Korean Journal of Anesthesiology(구 대한마취과학회지). 1994;27(12):1814-7.	7
117	이정환, 박찬석, 이병재, 김준수, 이명호. 기립경사도 검사에 의한 실실환자의 심박변동신호 특성에 관한 연구. A study on the characteristics of heart rate variability of patients with vasovagal syncope by tilt-table test. 1998;1998(6):561-4.	4
118	이형민. 소아 어지럼의 원인과 임상 양상. Etiology and Clinical Characteristics of Pediatric Dizziness. 2018;61(9):459-64.	4
119	이흥규. 심포지움 : 인슐린 수용체의 임상적 의의 및 응용. Diabetes and Metabolism Journal (DMJ). 1981;6(1):114-7.	4
120	장경호, 송화숙, 이동규, 김세현, 김상우. 냉증과 기립성 저혈압의 연관성에 관한 연구. A study of association between Cold Hypersensitivity and Orthostatic Hypotension(OH). 2003;2(1):29-34.	5
121	전지은, 이승은, 안지연, 박성운, 최민선, 김규리, et al. P96 : The association between CGM-derived parameters for glycemic control and cardiovascular autonomic neuropathy in type 1 diabetes patients: importance of clinically significant hypoglycemia. 대한당뇨병학회 학술발표논문집. 2018;2018(0):158-.	3
122	전지은, 정인경, 안규정, 정호연, 황유철, 양승희, et al. P59 : The regression of cardiovascular autonomic neuropathy in patients with type 2 diabetes mellitus. 대한당뇨병학회 학술발표논문집. 2019;2019(0):173-.	3
123	정기삼, 신건수, 이정환, 안준, 전중선, 김준수, et al. 정상인과 편마비 환자의 심박변동신호의 특성에 관한 연구. A Study on the Characteristics of Heart Rate Variabilities In Normal Subjects and Hemiplegic patients. 1997;18(3):285-90.	4
124	정기삼, 신건수. Head-up Tilt상태에서 심박변동과 자율신경활동 균형의 관계에 관한 연구. A Study on Relationship between Heart Rate Variabilities and Autonomic Balance during Head-up Tilt. 1997;18(1):37-44.	4
125	정종원. 기립성저혈압 단독으로 발현한 다리뇌출혈. Isolated Orthostatic Hypotension Secondary to Pontine Hemorrhage. 2010;28(4):342-3.	5
126	정현, 서정환, 고명환, 박성희, 심영주. 경수 손상에서 운동 후 저혈압에 대한 Midodrine의 효과. The Effect of Midodrine on Exercise-induced Hypotension in Cervical Cord Injury Patients. 2008;32(1):45-50.	5
127	정혜경, 배기선, 윤수진, 이종수, 권재미, 유민아. 위장관 : 대장내시경 전처치에서 Midazolam 단독 투여와 Midazolam과 Meperidine의 병용 투여의 비교에 관한 연구: 전향적, 무작위 추출, 이중맹검법. 대한소화기학회지. 2004;43(2):96-103.	5
128	정호중, 김기찬, 엄문섭, 홍진영. 허혈성 뇌졸중에서 기립성 저혈압의 위험인자. 大韓再活醫學會誌 = The Journal of Korean academy of rehabilitation medicine. 2007;31(3):305-9.	5
129	정호중. 허혈성 뇌졸중에서 기립성 저혈압 회복의 저해 인자. Factors Inhibiting Recovery of Orthostatic Hypotension with Ischemic Stroke Patients. 2008;32(3):289-93.	5
130	정훈용, 민영일, 박은택, 양석균, 김해련, 김광국, 홍원선. 증례4 : 위장관 운동 기능 이상으로 발현된 급성 혹은 아급성 다발성 범자율신경증 1 예. Journal of Neurogastroenterology and Motility. 1998;4(2):133-8.	7
131	조은빈. 근전도기계로 가능한 자율신경검사. Autonomic function test with electromyography equipment. 2018;20(1):1-6.	2
132	조재영, 염홍섭, 염정숙, 박지숙, 서지현, 박은실, et al. 기립경 검사로 진단된 초기 기립성저혈압 환자군에서 보인 자율신경기능 이상. 대한소아신경학회지. 2012;20(4):201-8.	4
133	조종태, 이은경, 고재향, 이용문, 이화영, 김소미. 막증식성 사구체 신염을 동반한 면역글로불린 G4 연관 신장 질환 1예. Korean Journal of Medicine(구 대한내과학회지). 2021;96(1):48-52.	7

연번	서지정보	배제 사유
134	조주연, 이상화, 홍성호, 김대현, 박주성, 안영우 등. 원저 : 한국에서의 포괄적 노인평가 도구의 다기관 연구. 가정의학회지. 2001;22(9):1383-93.	4
135	조주연. 심혈관 계통의 노화. 대한임상노인의학회지. 2010;11(2):125-42.	2
136	주동욱, 강현재, 김선웅, 노태목, 손혁수, 강병준, et al. 원저 : 허혈성 심질환과 정상인의 운동부하 검사상 심박수 변화량 및 변화율의 차이. Korean Journal of Medicine(구 대한내과학회지). 2004;66(6):586-92.	4
137	최동욱, 서울, 기창원. 단안, 양안 정상안압녹내장에서 Primary Vascular Dysregulation 비교. 대한안과학회지. 2010;51(5):721-7.	4
138	최선아. Cerebral Perfusion in Patients with Vascular Parkinsonism. Cerebral Perfusion in Patients with Vascular Parkinsonism. 2007;9(1):42-5.	4
139	최영래. 중학생의 체육교과 인식에 따른 신체활동 수준. Physical Activity Levels based on Perceptions of Physical Education of Middle School Students. 2015;24(4):1045-58.	4
140	하은욱, 김영수, 박기중, 김수경, 강희영, 최낙천, et al. 기립성 저혈압 진단에 있어 기립경사검사와 누운 자세에서 측정된 자발성 압수용기반사 민감도의 상관관계. 대한임상신경생리학회지 (대한임상신경생리학회). 2010;12(2):61-5.	4
141	학회자료. 국내외 논문요약 : 기립성 저혈압은 아침에 고혈압과 관련이 있다. 가정의학회지. 1999;20(1):106-7.	5
142	한금주, 이승철, 황현석, 김능수, 김보완, 박윤현, et al. 말초신경증이 합병된 당뇨병 환자에서 심장의 자율신경 장애와 말초혈관의 운동조절기능과의 관계. Korean Journal of Medicine(구 대한내과학회지). 1986;31(4):489-95.	4
143	한동우, 고신욱, 이용경, 이만우. 증례 : 증례 보고 : 중환자실에서 경추 손상후 사지 마비 환자의 저혈압 치료를 위한 Midodrine의 효과 - 증례 보고. 대한중환자의학회지. 2002;17(2):119-22.	7
144	한용철, 민현기, 이홍규, 이기업, 김성연, 문대혁. 증례 : 원발성 기립성 저혈압증 2 예. Korean Journal of Medicine(구 대한내과학회지). 1984;27(6):728-33.	7
145	한화택. 기립성 저혈압@유체정역학. 설비저널. 2011;40(8):82-3.	5
146	홍기용, 서동우, 최상식, 손창환, 김원영, 임경수. 원저 : 응급실로 내원한 자발성 머리내 저혈압 환자에서 진단률 및 임상적 특징 분석. 대한응급의학회지. 2011;22(6):690-5.	4
147	황학균, 이재연, 정성목, 김명철. 비굴견에서 medetomidine-midazolam-ketamine 마취에 대한 atipamezole과 yohimbine의 길항효과. Antagonistic Effects of Atipamezole and Yohimbine on Medetomidine-Midazolam-Ketamine Anesthesia in Beagle Dogs. 2011;28(2):211-8.	1
<b>국외문헌</b>		
1	Abad-Perez D, Novella-Arribas B, Rodriguez-Salvanes FJ, Sanchez-Gomez LM, Garcia-Polo I, Verge-Gonzalez C, et al. Effect of oral nitrates on pulse pressure and arterial elasticity in patients aged over 65 years with refractory isolated systolic hypertension: study protocol for a randomized controlled trial. Trials. 2013;14(1).	5
2	Abate G, Polimeni RM, Cuccurullo F, Puddu P, Lenzi S. Effects of indomethacin on postural hypotension in Parkinsonism. British medical journal. 1979;2(6203):1466-8.	5
3	Abd-El Fattah Said-Ahmed H. Incidence of early and late postoperative nausea and vomiting in patients with preoperative orthostatic dysfunction. [Italian, English]. Acta Anaesthesiologica Italica / Anaesthesia and Intensive Care in Italy. 2004;55(4):313-23.	5
4	Abe H, Sumiyoshi M, Kohshi K, Nakashima Y. Effects of orthostatic self-training on head-up tilt testing for the prevention of tilt-induced neurocardiogenic syncope: comparison of pharmacological therapy. Clinical and experimental hypertension. 2003;25(3):191-8.	3
5	Abidi S, Nili M, Serna S, Kim S, Hazlett C, Edgell H. Influence of sex, menstrual cycle, and oral contraceptives on cerebrovascular resistance and cardiorespiratory function during Valsalva or standing. Journal of Applied Physiology. 2017;123(2):375-86.	5
6	Abi-Samra FM, Singh N, Rosin BL, Dwyer JV, Miller CD. Effect of rate-adaptive pacing on performance and physiological parameters during activities of daily living in the elderly: results from the CLEAR (Cycles Responds with Physiologic Rate Changes during Daily Activities) study. Europace. 2013;15(6):849-56.	4



연번	서지정보	배제 사유
7	Abramkin DV, Iavelov IS, Gratsianskii NA. [Autonomic tests in survivors of acute phase of myocardial infarction. Feasibility, tolerance, and safety]. <i>Kardiologiya</i> . 2003;43(7):12-5.	6
8	Abshagen U, Spörl-Radun S. First data on effects and pharmacokinetics of isosorbide-5-mononitrate in normal man. <i>European journal of clinical pharmacology</i> . 1981;19(6):423-9.	4
9	Achari R, Hosmane B, Linnen P, Cavanaugh J, Baroldi P, Cohen A. Effects of oral and intravenous terazosin and head-up tilt on blood pressure responses in patients with hypertension. <i>Journal of clinical pharmacology</i> . 1998;38(6):545-53.	5
10	Adamou C, Ntasiotis P, Athanasopoulos A, Kallidonis P. The hemodynamic interactions of combination therapy with alpha-blockers and phosphodiesterase-5 inhibitors compared to monotherapy with alpha-blockers: a systematic review and meta-analysis. <i>International Urology and Nephrology</i> . 2020;52(8):1407-20.	2
11	Adams JL, Biemiller RA, Andrzejewski KL, Sharma S, Rockhill RL, Greco BL, et al. Utilizing remote blood pressure monitoring in a phase III clinical drug trial for Parkinson's disease. <i>Movement disorders</i> . 2016;31:S687-.	3
12	Agarwal R, Cramer AE, Balmes-Fenwick M, Sinha AD, Ouyang F, Tu W. Design and Baseline Characteristics of the Chlorthalidone in Chronic Kidney Disease (CLICK) Trial. <i>American Journal of Nephrology</i> . 2020;51(7):542-52.	5
13	Agarwal R. Treating hypertension in hemodialysis improves symptoms seemingly unrelated to volume excess. <i>Nephrology, dialysis, transplantation</i> . 2016;31(1):142-9.	5
14	Agarwal SK, Alonso A, Whelton SP, Soliman EZ, Rose KM, Chamberlain AM, et al. Orthostatic change in blood pressure and incidence of atrial fibrillation: results from a bi-ethnic population based study. <i>PLoS ONE [Electronic Resource]</i> . 2013;8(11):e79030.	5
15	Ahles S, Gwirtsman H, Halaris A. Comparative cardiac effects of maprotiline and doxepin in elderly depressed patients. <i>Journal of Clinical Psychiatry</i> . 1984;45(11):460-5.	5
16	Ahmed A, Dell'Italia LJ. Use of beta-blockers in older adults with chronic heart failure. <i>American journal of the medical sciences</i> . 2004;328(2):100-11.	5
17	Ahsan MM, Thompson T, Ashangari C, Suleman A. Singleblind study of qsweat in postural orthostatic tachycardia syndrome (POTS). <i>Circulation research</i> . 2016;119.	3
18	Akatori M, Ayalasomayajula S, Langenickel T, Pal P, Zhou W, Sunkara G. Pharmacokinetics After Single Ascending Dose, Food Effect, and Safety of Sacubitril/Valsartan (LCZ696), an Angiotensin Receptor and Neprilysin Inhibitor, in Healthy Japanese Subjects. <i>European journal of drug metabolism and pharmacokinetics</i> . 2017;42(3):407-16.	5
19	Akerman AP, Lucas SJE, Katare R, Cotter JD. Heat and dehydration additively enhance cardiovascular outcomes following orthostatically-stressful calisthenics exercise. <i>Frontiers in physiology</i> . 2017;8(OCT).	5
20	Akhtar MJ. All seizures are not epilepsy: many have a cardiovascular cause. <i>JPMA - Journal of the Pakistan Medical Association</i> . 2002;52(3):116-20.	5
21	Akimoto T, Sugawara J, Ichikawa D, Terada N, Fadel PJ, Ogoh S. Enhanced open-loop but not closed-loop cardiac baroreflex sensitivity during orthostatic stress in humans. <i>American journal of physiology Regulatory, integrative and comparative physiology</i> . 2011;301(5):R1591-8.	5
22	Akizawa T, Koshikawa S, Iida N, Marumo F, Akiba T, Kawaguchi Y, et al. Clinical effects of L-threo-3,4-dihydroxyphenylserine on orthostatic hypotension in hemodialysis patients. <i>Nephron</i> . 2002;90(4):384-90.	5
23	Akizuki H, Hashiguchi N. Heart rate variability in patients presenting with neurally mediated syncope in an emergency department. <i>American Journal of Emergency Medicine</i> . 2020;38(2):211-6.	5
24	Akselrod S, Barak Y, Ben-Dov Y, Keselbrenner L, Baharav A. Estimation of autonomic response based on individually determined time axis. <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2001;90(1-2):13-23.	2

연번	서지정보	배제 사유
25	Albers LJ, Musenga A, Raggi MA. Iloperidone: A new benzisoxazole atypical antipsychotic drug. Is it novel enough to impact the crowded atypical antipsychotic market? Expert Opinion on Investigational Drugs. 2008;17(1):61-75.	5
26	Alderman M, Arakawa K, Beilin L, Chalmers J, Erdine S, Fujishima M, et al. 7th WHO-ISH Meeting on Hypertension, Fukuoka, Japan, 29 September to October, 1998: 1999 World Health Organization - International Society of Hypertension Guidelines for the Management of Hypertension. Journal of hypertension. 1999;17(2):151-83.	3
27	Al-Ghazi MS, Liu SS. A 13-year-old boy with fatigue and dizziness. Paediatrics and Child Health (Canada). 2017;22(8):421-3.	5
28	Ali A, Holm H, Molvin J, Bachus E, Tasevska-Dinevska G, Fedorowski A, et al. Autonomic dysfunction is associated with cardiac remodelling in heart failure patients. ESC heart failure. 2018;5(1):46-52.	5
29	Alice Nichols I, Jessica Behrle A, Virginia P, Lyette Richards S, Stephanie McGrory B, Posener J, et al. Pharmacokinetics, pharmacodynamics, and safety of desvenlafaxine, a serotonin-norepinephrine reuptake inhibitor. Journal of bioequivalence & bioavailability. 2013;5(1):22-30.	5
30	Alizadeh A, Kiavar M, Assadian-Rad M, Morady B, Alasti M, Sadeghi A, et al. Evaluation of the patients with syncope during the first month after coronary artery bypass graft. Journal of Cardiovascular Disease Research. 2011;2(3):186-9.	4
31	Allen BB, Charles JA, Papadopoulos E, Avila EK. Neurogenic orthostatic hypotension with critical illness neuropathy treated with droxidopa. Autonomic Neuroscience: Basic and Clinical. 2016;198:19-27.	5
32	Allen K, Chuter KM, Fithon K, Marshall L, Hauton D. Modulation of the orthostatic blood pressure response by acute nitrate consumption is dependent upon ethnic origin. Clinical & Experimental Pharmacology & Physiology. 2018;45(11):1106-17.	5
33	Alquadan KF, Singhania G, Koratala A, Ejaz AA. Office orthostatic blood pressure measurements and ambulatory blood pressure monitoring in the prediction of autonomic dysfunction. Clinical Hypertension. 2017;23:3.	5
34	Altomare DF, Rinaldi M, Milito G, Arcanà F, Spinelli F, Nardelli N, et al. Glyceryl trinitrate for chronic anal fissure--healing or headache? Results of a multicenter, randomized, placebo-controlled, double-blind trial. Diseases of the colon and rectum. 2000;43(2):174-9; discussion 9-81.	5
35	Alvarez-Jimenez R, Hart EP, Prins S, de Kam M, van Gerven JMA, Cohen AF, et al. Reversal of mecamylamine-induced effects in healthy subjects by nicotine receptor agonists: cognitive and (electro) physiological responses. British journal of clinical pharmacology. 2018;84(5):888-99.	5
36	Amarenco G, Raibaut P, Ismael SS, Rene-Corail P, Haab F. Evidence of occult dysautonomia in Fowler's syndrome: Alteration of cardiovascular autonomic function tests in female patients presenting with urinary retention. BJU International. 2006;97(2):288-91.	10
37	Amery AK, Bossaert H, Fagard RH, Verstraete M. Clonidine versus methyl dopa. A double blind cross-over study comparing side effects of clonidine and methyl dopa administered together with chlorthalidone at a dosage producing the same blood pressure lowering effect. Acta cardiologica. 1972;21(1):82-99.	5
38	Amjad FS, Beinart SC. Management of Neurogenic Orthostatic Hypotension in Neurodegenerative Disorders: A Collaboration Between Cardiology and Neurology. Neurology & Therapy. 2021;10(2):427-34.	2
39	Amodeo G, Crapanzano C, Baldini I, Cipriani N, Del Matto L, Desantis S, et al. Clozapine-induced sinus tachycardia in patients treated with a slow titration schedule. European neuropsychopharmacology Conference: 29th european college of neuropsychopharmacology congress, ECNP 2016 Austria Conference start: 20160917 Conference end: 20160920. 2016;26:S543-S4.	3
40	Anand IS, Deswal A, Kereiakes DJ, Purkayastha D, Zappe DH. Comparison of once-daily versus twice-daily dosing of valsartan in patients with chronic stable heart failure. Vascular health and risk management. 2010;6:449-55.	5

연번	서지정보	배제 사유
41	Anand IS, Tam SW, Rector TS, Taylor AL, Sabolinski ML, Archambault WT, et al. Influence of Blood Pressure on the Effectiveness of a Fixed-Dose Combination of Isosorbide Dinitrate and Hydralazine in the African-American Heart Failure Trial. <i>Journal of the American College of Cardiology</i> . 2007;49(1):32-9.	5
42	Ancona E, Quarenghi A, Simonini M, Saggini R, Mazzoleni S, De Tanti A, et al. Effect of verticalization with Erigo® in the acute rehabilitation of severe acquired brain injury. <i>Neurological Sciences</i> . 2019;40(10):2073-80.	5
43	Andersen M, Dahlstrand C, Høye K. Double-blind trial of the efficacy and tolerability of doxazosin in the gastrointestinal therapeutic system, doxazosin standard, and placebo in patients with benign prostatic hyperplasia. <i>European Urology</i> . 2000;38(4):400-9.	5
44	Anderson BJ, Peterson LL. Systemic capillary leak syndrome in a patient receiving adjuvant oxaliplatin for locally advanced colon cancer. <i>Journal of Oncology Pharmacy Practice</i> . 2016;22(5):725-8.	5
45	Andonopoulos AP, Christodoulou J, Ballas C, Bounas A, Alexopoulos D. Autonomic cardiovascular neuropathy in Sjogren's syndrome. A controlled study. <i>Journal of Rheumatology</i> . 1998;25(12):2385-8.	10
46	Andrich J, Schmitz T, Saft C, Postert T, Kraus P, Epplen JT, et al. Autonomic nervous system function in Huntington's disease. <i>Journal of Neurology, Neurosurgery &amp; Psychiatry</i> . 2002;72(6):726-31.	5
47	Andriole VT, Haverstock DC, Choudhri SH. Retrospective analysis of the safety profile of oral moxifloxacin in elderly patients enrolled in clinical trials. <i>Drug Safety</i> . 2005;28(5):443-52.	5
48	Anegon M, Esteban J, Jimenez-Garcia R, Sanz De Burgoa V, Martinez J, Gil De Miguel A. A postmarketing, open-label study to evaluate the tolerability and effectiveness of replacing standard-formulation doxazosin with doxazosin in the gastrointestinal therapeutic system formulation in adult patients with hypertension. <i>Clinical Therapeutics</i> . 2002;24(5):786-97.	5
49	Anil BG, Nedunchezian K, Jayanthini V, Pathmanabhan M. Breath holding spells: evaluation of autonomic nervous system function. <i>Indian Pediatrics</i> . 2005;42(9):923-7.	10
50	Anley C, Noakes T, Collins M, Schweltnus MP. A comparison of two treatment protocols in the management of exercise-associated postural hypotension: a randomised clinical trial. <i>British Journal of Sports Medicine</i> . 2011;45(14):1113-8.	4
51	Annweiler C, Schott AM, Rolland Y, Beauchet O. Vitamin D deficiency is associated with orthostatic hypotension in oldest-old women. <i>Journal of Internal Medicine</i> . 2014;276(3):285-95.	5
52	Anonymous. Case report: Orthostatic hypertension. <i>Cardiology Review</i> . 2003;20(4):15.	7
53	Antole N, Scheen AJ, Ancion A, Marechal P, Lancellotti P. [Recommendations in the diagnosis and management of syncope due to orthostatic hypotension]. <i>Revue Medicale de Liege</i> . 2020;75(3):154-8.	6
54	Aoki M, Ando K, Miyazaki T, Nishihori T, Ito Y. A case with postural tachycardia syndrome. [Japanese]. <i>Equilibrium Research</i> . 2000;59(6):593-7.	6
55	Aoki M, Sakaida Y, Hayashi H, Yamada N, Mizuta K, Ito Y. The orthostatic dysregulation of blood pressure in dizzy patients. <i>Journal of Vestibular Research</i> . 2008;18(4):223-9.	5
56	Aoki M, Sakaida Y, Tanaka K, Mizuta K, Ito Y. Evidence for vestibular dysfunction in orthostatic hypotension. <i>Experimental Brain Research</i> . 2012;217(2):251-9.	5
57	Aoki M, Sakaida Y, Tanaka K. The vestibular-cardiovascular reflex and orthostatic circulatory regulation. [Japanese]. <i>Equilibrium Research</i> . 2012;71(3):186-93.	6
58	Aoki M, Tanaka K, Wakaoka T, Kuze B, Hayashi H, Mizuta K, et al. The association between impaired perception of verticality and cerebral white matter lesions in the elderly patients with orthostatic hypotension. <i>Journal of Vestibular Research</i> . 2013;23(2):85-93.	5

연번	서지정보	배제 사유
59	Aoki M. Involvement of autonomic disorders. [Japanese]. Equilibrium Research. 2008;67(3):234-41.	6
60	Aoki M. Medical treatment for the elderly patients with intractable disequilibrium. [Japanese]. Equilibrium Research. 2016;75(4):234-40.	6
61	Aoki M. Orthostatic test. [Japanese]. Equilibrium Research. 2021;80(3):159-66.	6
62	Aoki M. The impaired subjective perception of verticality independent of peripheral vestibular function in dizzy elderly with orthostatic hypotension. Aging-Clinical & Experimental Research. 2017;29(4):647-53.	5
63	Apfelbaum JL, Desjardins PJ, Brown MT, Verburg KM. Multiple-day efficacy of parecoxib sodium treatment in postoperative bunionectomy pain. Clinical journal of pain. 2008;24(9):784-92.	5
64	Applegate WB, Davis BR, Black HR, Smith WM, Miller ST, Burlando AJ. Prevalence of postural hypotension at baseline in the Systolic Hypertension in the Elderly Program (SHEP) cohort. Journal of the American Geriatrics Society. 1991;39(11):1057-64.	5
65	Arbeille P, Becker F, Thiney G, Kerbeci P, Ouchene A. Effect of the elastic compression stockings on the calf veins and tissues during a simulated orthostatic test (LBNP). Journal of Gravitational Physiology: a Journal of the International Society for Gravitational Physiology. 2007;14(1):P59-60.	5
66	Arbeille P, Herault S. Cardiovascular echographic and Doppler parameters for the assessment of orthostatic intolerance. European Journal of Ultrasound. 1998;7(1):53-71.	5
67	Arbeille P, Kerbeci P, Mattar L, Shoemaker JK, Hughson R. Insufficient flow reduction during LBNP in both splanchnic and lower limb areas is associated with orthostatic intolerance after bedrest. American journal of physiology Heart and circulatory physiology. 2008;295(5):H1846-54.	5
68	Arbeille P, Pavy-le Traon A, Fomina G, Vasseur P, Guell A. Femoral flow response to lower body negative pressure: An orthostatic tolerance test. Aviation Space and Environmental Medicine. 1995;66(2):131-6.	5
69	Arbeille P, Shoemaker K, Kerbeci P, Schneider S, Hargens A, Hughson R. Aortic, cerebral and lower limb arterial and venous response to orthostatic stress after a 60-day bedrest. European Journal of Applied Physiology. 2012;112(1):277-84.	5
70	Arbeille P, Sigaud D, Pavy Le Traon A, Herault S, Porcher M, Gharib C. Femoral to cerebral arterial blood flow redistribution and femoral vein distension during orthostatic tests after 4 days in the head-down tilt position or confinement. European Journal of Applied Physiology & Occupational Physiology. 1998;78(3):208-18.	5
71	Arena SK, Ellis E, Maas C, Pieters A, Quinnan A, Schlagel R, et al. Orthostatic Hypotension and Urine Specific Gravity Among Collegiate Athletes. Cureus. 2020;12(6):e8792.	5
72	Arendt-Nielsen L, Pedersen P, Poulsen L, Andersen OK, Bjerring P, Coste I, et al. A 5-HT antagonist (UP 26-91) versus codeine and placebo in a human experimental pain study. Pain research & management. 2000;5(2):135-40.	5
73	Armstrong VL, Lawson J, Kamper AM, Newton J, Kenny RA. The use of an implantable loop recorder in the investigation of unexplained syncope in older people. Age & Ageing. 2003;32(2):185-8.	5
74	Arnold AC, Okamoto LE, Diedrich A, Paranjape SY, Raj SR, Biaggioni I, et al. Low-dose propranolol and exercise capacity in postural tachycardia syndrome: a randomized study. Neurology. 2013;80(21):1927-33.	5
75	Arnold AC, Okamoto LE, Gamboa A, Black BK, Raj SR, Elijevich F, et al. Mineralocorticoid Receptor Activation Contributes to the Supine Hypertension of Autonomic Failure. Hypertension. 2016;67(2):424-9.	5
76	Arnold AC, Okamoto LE, Gamboa A, Shibao C, Raj SR, Robertson D, et al. Angiotensin II, independent of plasma renin activity, contributes to the hypertension of autonomic failure. Hypertension (dallas, tex : 1979). 2013;61(3):701-6.	5

연번	서지정보	배제 사유
77	Aronow WS. Orthostatic Hypotension in Diabetics in the ACCORD (Action to Control Cardiovascular Risk in Diabetes) Blood Pressure Trial. <i>Hypertension</i> . 2016;68(4):851-2.	2
78	Arshad I, Zulfiqar H, Shafi B. To compare the efficacy of pregabalin and amitriptyline for pain relief in patients with diabetic peripheral neuropathy. <i>Journal of pioneering medical sciences</i> . 2018;8(2):21-5.	5
79	Asahina M, Mathias CJ, Katagiri A, Low DA, Vichayanrat E, Fujinuma Y, et al. Sudomotor and cardiovascular dysfunction in patients with early untreated Parkinson's disease. <i>Journal of Parkinsons Disease Print</i> . 2014;4(3):385-93.	4
80	Asensio E, Lecuna M, Castro E, Alvarez JB, Lara S, Castro H, et al. Ambulatory postural blood pressure changes and history allow a better selection of patients that should undergo a head-up tilt test. <i>Cardiology Journal</i> . 2015;22(2):165-71.	4
81	Asnad, Muhammad S, Fida R, Ishaq M, Akhund IA. Biochemical evaluation of amlodipne/ramipril in combination with essential hypertension. <i>Medical forum monthly</i> . 2013;24(8):76-9.	5
82	Aso Y. Intensive risk factor management and cardiovascular autonomic neuropathy in type 2 diabetes in the Action to Control Cardiovascular Risk in Diabetes trial: A post-hoc analysis. <i>Journal of Diabetes Investigation</i> . 2021;12(8):1316-8.	5
83	Assmus J, Larsen JP, Haugarvoll K, Skeie GO, Alves G, Bjelland Forsaa E, et al. Autonomic symptoms and dopaminergic treatment in de novo Parkinson's disease. <i>Acta Neurologica Scandinavica</i> . 2013;127(4):290-4.	5
84	Astruc B, Tarral A, Dostert P, Mariotti F, Fabbri L, Imbimbo BP. Steady-state pharmacokinetics and pharmacodynamics of CHF3381, a novel antineuropathic pain agent, in healthy subject. <i>British journal of clinical pharmacology</i> . 2005;59(4):405-14.	5
85	Atala YB, De Matos MR, Zantut-Wittmann DE, Castillo AR, Santos-Bezerra DP, Correa-Giannella ML, et al. Cardiovascular Autonomic Reflex Tests and 7 Heart Rate Variability Indices for Early Diagnosis of Cardiovascular Autonomic Neuropathy in Type 2 Diabetes Individuals. <i>Current Diabetes Reviews</i> . 2021;27:27.	5
86	Athanasopoulos A, Gyftopoulos K, Giannitsas K, Lazaridis G, Deirmenzoglou S, Perimenis P. Anticholinergics for the treatment of benign prostatic hyperplasia: from a contraindication to an indication. Review of clinical pharmacology and pharmacokinetics, international edition. 2006;20(2):137-9.	3
87	Atkins D, Hanusa B, Sefcik T, Kapoor W. Syncope and orthostatic hypotension. <i>American Journal of Medicine</i> . 1991;91(2):179-85.	5
88	Auerbach SM, Gittelman M, Mazzu A, Cihon F, Sundaresan P, White WB. Simultaneous administration of vardenafil and tamsulosin does not induce clinically significant hypotension in patients with benign prostatic hyperplasia. <i>Urology</i> . 2004;64(5):998-1003; discussion -4.	5
89	Aung-Din R. Nuchal topical neuro-affective therapy: A novel treatment for parkinson's disease using apomorphine. <i>Drug Delivery Technology</i> . 2010;10(8):48-55.	5
90	Awadzi K, Opoku NO, Attah SK, Lazdins-Helds J, Kuesel AC. A randomized, single-ascending-dose, ivermectin-controlled, double-blind study of moxidectin in <i>Onchocerca volvulus</i> infection. <i>PLoS neglected tropical diseases</i> . 2014;8(6):e2953.	5
91	Axenti I, Petelenz T, Sosnoski M, Slominska-Petelenz T. Gutron treatment of patients suffering from essential orthostatic hypotony. Part One--Hemodynamic non-invasive investigation. <i>International Angiology</i> . 1993;12(2):132-7.	5
92	Baadsgaard Jensen F, Utzon NP, Aabech J, Paaske WP. Transcutaneous oxygen tension in normal subjects and in patients with critical ischemia during orthostatic blood pressure changes. <i>Surgical Research Communications</i> . 1990;9(4):243-7.	5
93	Baas H, Schneider E, Fischer PA, Japp G. Mesulergine and bromocriptine in long-term treatment of advanced parkinsonism. <i>Journal of neural transmission</i> . 1985;64(1):45-54.	5
94	Bachmann K, Gall F, Graf N, Heynen HP. [The orthostatic blood pressure decrease in patients with atrial septal defects and its influence by means of surgical closure]. <i>Zeitschrift fur Kreislaufforschung</i> . 1968;57(10):931-8.	6

연번	서지정보	배제 사유
95	Baevsky RM, Baranov VM, Funtova, II, Diedrich A, Pashenko AV, Chernikova AG, et al. Autonomic cardiovascular and respiratory control during prolonged spaceflights aboard the International Space Station. <i>Journal of Applied Physiology</i> . 2007;103(1):156-61.	5
96	Bagatin J, Sardelic S, Rumboldt Z, Polic S, Pivac N, Ljutic D. An approach to a symptomatic hypotensive patient. Orthostatic test as a guide to diagnostic and therapeutic procedure. [Serbian]. <i>Pharmaca</i> . 1995;33(1-2):77-86.	6
97	Baik SK, Lim YL, Cho YZ, Kim MY, Jang YO, Suk KT, et al. Rifaximin and propranolol combination therapy is more effective than propranolol monotherapy in the hepatic venous pressure gradient response and propranolol dose reduction—a pilot study. <i>Journal of hepatology</i> . 2015;62:S188.	3
98	Baker J, Paturel J, Kimpinski K. Validity and reliability of orthostatic and non-orthostatic symptoms scores derived from the Orthostatic Discriminant and Severity Scale—a new instrument to discriminate Orthostatic from non-orthostatic symptoms. <i>Clinical autonomic research</i> . 2017;27(5):330-.	3
99	Bakish D, Bose A, Gommoll C, Chen C, Nunez R, Greenberg WM, et al. Levomilnacipran ER 40 mg and 80 mg in patients with major depressive disorder: a phase III, randomized, double-blind, fixed-dose, placebo-controlled study. <i>Journal of psychiatry &amp; neuroscience</i> . 2014;39(1):40-9.	5
100	Balaji S, Oslizlok PC, Allen MC, McKay CA, Gillette PC. Neurocardiogenic syncope in children with a normal heart. <i>Journal of the American College of Cardiology</i> . 1994;23(3):779-85.	5
101	Balaji S, Oslizlok PC, McKay CA, Allen MC, Case CL, Hewett KW, et al. Effect of beta-adrenergic stimulation on the QT interval of children with syncope. <i>Pacing &amp; Clinical Electrophysiology</i> . 1994;17(2):152-6.	5
102	Balbinot LF, Canani LH, Robinson CC, Achaval M, Zaro MA. Plantar thermography is useful in the early diagnosis of diabetic neuropathy. <i>Clinics (Sao Paulo, Brazil)</i> . 2012;67(12):1419-25.	5
103	Baldursdottir B, Whitney SL, Ramel A, Jonsson PV, Mogensen B, Petersen H, et al. Multi-sensory training and wrist fractures: a randomized, controlled trial. <i>Aging clinical and experimental research</i> . 2020;32(1):29-40.	5
104	Ballard C, O'Brien J, Barber B, Scheltens P, Shaw F, McKeith I, et al. Neurocardiovascular instability, hypotensive episodes, and MRI lesions in neurodegenerative dementia. <i>Annals of the New York Academy of Sciences</i> . 2000;903:442-5.	5
105	Balykova L, Samoshkina E, Soldatov Y, Zolnikova T. Antioxidants in correction of autonomic cardioneuropathy in children and adolescents with diabetes mellitus. <i>Cogent medicine</i> . 2018;5(1):91-2.	3
106	Baraff LJ, Schriger DL. Orthostatic vital signs: variation with age, specificity, and sensitivity in detecting a 450-mL blood loss. <i>American Journal of Emergency Medicine</i> . 1992;10(2):99-103.	5
107	Barbagallo M, Barbagallo Sangiorgi G. Efficacy and tolerability of lercanidipine in monotherapy in elderly patients with isolated systolic hypertension. <i>Aging (Milan, Italy)</i> . 2000;12(5):375-9.	5
108	Barbic F, Galli M, Dalla Vecchia L, Canesi M, Cimolin V, Porta A, et al. Effects of mechanical stimulation of the feet on gait and cardiovascular autonomic control in Parkinson's disease. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2014;116(5):495-503.	5
109	Barkai L, Jr., Madacsy L, Vincze P. [Correlation of autonomic neuropathy and retinal microangiopathy in diabetic children]. <i>Orvosi Hetilap</i> . 1989;130(38):2037-40.	6
110	Barochiner J, Aparicio LS, Alfie J, Rada MA, Morales MS, Galarza CR, et al. Hemodynamic characterization of hypertensive patients with an exaggerated orthostatic blood pressure variation. <i>Clinical &amp; Experimental Hypertension (New York)</i> . 2018;40(3):287-91.	5
111	Baron-Esquivias G, Martinez-Alday J, Martin A, Moya A, Garcia-Civera R, Paz Lopez-Chicharro M, et al. Epidemiological characteristics and diagnostic approach in patients admitted to the emergency room for transient loss of consciousness: Group for Syncope Study in the Emergency Room (GESINUR) study. <i>Europace</i> . 2010;12(6):869-76.	4

연번	서지정보	배제 사유
112	Barrios V, Escobar C, Tomás JP, Calderon A, Echarri R. Comparison of the effects of doxazosin and atenolol on target organ damage in adults with type 2 diabetes mellitus and hypertension in the CARDHIAC study: a 9-month, prospective, randomized, open-label, blinded-evaluation trial. <i>Clinical therapeutics</i> . 2008;30(1):98-107.	5
113	Bartoletti A, Gaggioli G, Menozzi C, Bottoni N, Del Rosso A, Mureddu R, et al. Head-up tilt testing potentiated with oral nitroglycerin: a randomized trial of the contribution of a drug-free phase and a nitroglycerin phase in the diagnosis of neurally mediated syncope. <i>Europace</i> . 1999;1(3):183-6.	5
114	Basford J, Figueroa J, Singer W, Sandroni P, Sletten D, Gehrking T, et al. Abdominal compression in patients with neurogenic orthostatic hypotension. <i>Annals of physical and rehabilitation medicine</i> . 2014;57:e151.	3
115	Basile J, Kymes S, Jackson K, Widolff M. Persistence of droxidopa treatment in patients with neurogenic orthostatic hypotension. <i>Journal of the American Geriatrics Society</i> . 2018;66:S241-.	3
116	Batishcheva GA, Ushakov IB, Chernov lu N. [Systemic hemodynamic reactions in passive orthostatic test]. <i>Meditsina Truda i Promyshlennaia Ekologiya</i> . 2006(1):32-7.	6
117	Batista JE, Kolbl H, Herschorn S, Rechberger T, Cambronero J, Halaska M, et al. The efficacy and safety of mirabegron compared with solifenacin in overactive bladder patients dissatisfied with previous antimuscarinic treatment due to lack of efficacy: results of a noninferiority, randomized, phase IIIb trial. <i>Therapeutic advances in urology</i> . 2015;7(4):167-79.	5
118	Beavers KR, Greaves DK, Arbeille P, Hughson RL. WISE-2005: orthostatic tolerance is poorly predicted by acute changes in cardiovascular variables. <i>Journal of gravitational physiology</i> . 2007;14(1):P63-4.	5
119	Beck P, Tank J, Gauger P, Beck LEJ, Zirngibl H, Jordan J, et al. Modeling human orthostatic responses on the Moon and on Mars. <i>Clinical Autonomic Research</i> . 2018;28(3):325-32.	5
120	Beckett NS, Connor M, Sadler JD, Fletcher AE, Bulpitt CJ. Orthostatic fall in blood pressure in the very elderly hypertensive: results from the hypertension in the very elderly trial (HYVET) – pilot. <i>Journal of human hypertension</i> . 1999;13(12):839-40.	5
121	Behar A, Nathan P, Lavieville M, Allaert FA. Effect of veinotonyl 75 on the capillary permeability test using technetium albumin in cyclic orthostatic edemas. <i>Phlebologie</i> . 1993;46(4):721-31.	5
122	Beilin LJ, Juel-Jensen BE. Alpha and beta adrenergic blockade in hypertension. <i>Lancet (london, england)</i> . 1972;1(7758):979-82.	5
123	Beitzke M, Pfister P, Fortin J, Skrabal F. Autonomic dysfunction and hemodynamics in vitamin B12 deficiency. <i>Autonomic neuroscience</i> . 2002;97(1):45-54.	4
124	Belin de Chantemele E, Pascaud L, Custaud MA, Capri A, Louisy F, Ferretti G, et al. Calf venous volume during stand-test after a 90-day bed-rest study with or without exercise countermeasure. <i>Journal of Physiology</i> . 2004;561(2):611-22.	5
125	Bellard E, Fortrat JO, Custaud MA, Victor J, Greenleaf J, Lefthériotis G. Increased hydration alone does not improve orthostatic tolerance in patients with neurocardiogenic syncope. <i>Clinical autonomic research</i> . 2007;17(2):99-105.	4
126	Bellon AK, Jost WH, Schimrigk K, König J, Zeppezauer M. Blood pressure adaptation and hormone regulation in Parkinson patients following orthostasis. <i>Deutsche medizinische Wochenschrift (1946)</i> . 1996;121(36):1077-83.	5
127	Belova NY, Mihaylov SV, Piryova BG. Wavelet transform: A better approach for the evaluation of instantaneous changes in heart rate variability. <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2007;131(1-2):107-22.	5
128	Belz GG, Aust PE, Belz G. Double blind study on the hemodynamic effects of amezinium methsulfate in patients with orthostatic circulatory disorders (author's transl). <i>Zeitschrift fur Kardiologie</i> . 1981;70(9):706-12.	5

연번	서지정보	배제 사유
129	Belz GG, Butzer R, Gaus W, Loew D. Camphor-Crataegus berry extract combination dose-dependently reduces tilt induced fall in blood pressure in orthostatic hypotension. <i>Phytomedicine</i> . 2002;9(7):581-8.	5
130	Belz GG, Loew D. Dose-response related efficacy in orthostatic hypotension of a fixed combination of D-camphor and an extract from fresh Crataegus Berries and the contribution of the single components. <i>Phytomedicine</i> . 2003;10(SUPPL. 4):61-7.	5
131	Benedikter L, Mey T, Middleton DA. Comparative study of the effect of azepexole and clonidine on blood pressure and pulse rate in normotensive subjects. <i>European journal of clinical pharmacology</i> . 1981;20(5):321-8.	5
132	Benjelloun H, Benjelloun H, Aboudrar S, Coghlan L, Benomar M. [Cardiovascular autonomic reflexes on the postural orthostatic tachycardia syndrome]. <i>Annales de Cardiologie et d'Angéiologie</i> . 2009;58(1):20-6.	6
133	Bennett D, Davies A, Davis A. Sustained anti-anginal action of glyceryl trinitrate cream. <i>British journal of clinical pharmacology</i> . 1983;15(2):173-80.	5
134	Bennett JM, Weich DJ, Schoeman HS. Double-blind study comparing indoramin and propranolol in the treatment of black patients with hypertension. <i>South African medical journal</i> . 1988;74(12):619-21.	5
135	Benson C, Seger M, Voelker J. Inhibition of PKC beta by ruboxistaurin does not enhance the acute blood pressure response to nitroglycerin. <i>Clinical pharmacology and therapeutics</i> . 2007;82(2):181-6.	5
136	Berding G, Schrader CH, Peschel T, van den Hoff J, Kolbe H, Meyer GJ, et al. [N-methyl 11C]meta-Hydroxyephedrine positron emission tomography in Parkinson's disease and multiple system atrophy. <i>European journal of nuclear medicine and molecular imaging</i> . 2003;30(1):127-31.	5
137	Berganzo K, Diez-Arrola B, Tijero B, Somme J, Lezcano E, Llorens V, et al. Nocturnal hypertension and dysautonomia in patients with Parkinson's disease: are they related? <i>Journal of Neurology</i> . 2013;260(7):1752-6.	5
138	Berglund B, Wajngot A, Freyschuss U, Milentiev G, Efendic S. Cardiovascular reflexes in short-term diabetics with normal physical working capacity. <i>Scandinavian Journal of Clinical &amp; Laboratory Investigation</i> . 1980;40(8):749-53.	5
139	Bergstrom B, Lilja B, Osterlin S, Sundkvist G. Autonomic neuropathy in type I diabetes: influence of duration and other diabetic complications. <i>Acta Medica Scandinavica</i> . 1987;222(2):147-54.	5
140	Berlan M, Verhaeghe S, Pavy-Le Traon A, Thalamos C, Lafontan M, Marques MA, et al. Yohimbine administration prevents over-responsiveness to epinephrine induced by simulated microgravity. <i>Aviation, space, and environmental medicine</i> . 2002;73(8):735-42.	5
141	Berlin I, Warot D, Aymard G, Acquaviva E, Legrand M, Labarthe B, et al. Pharmacodynamics and pharmacokinetics of single nasal (5 mg and 10 mg) and oral (50 mg) doses of ephedrine in healthy subjects. <i>Cancer chemotherapy and pharmacology, supplement</i> . 2002;49(7):447-55.	5
142	Berlin I, Warot D, Aymard G, Acquaviva E, Legrand M, Labarthe B, et al. Pharmacodynamics and pharmacokinetics of single nasal (5 mg and 10 mg) and oral (50 mg) doses of ephedrine in healthy subjects. <i>European journal of clinical pharmacology</i> . 2001;57(6-7):447-55.	5
143	Berlowitz DR, Breaux-Shropshire T, Foy CG, Gren LH, Kazis L, Lerner AJ, et al. Hypertension Treatment and Concern About Falling: baseline Data from the Systolic Blood Pressure Intervention Trial. <i>Journal of the American Geriatrics Society</i> . 2016;64(11):2302-6.	5
144	Bernard A, Koch J, Vetter W. [Prevalence of hypotension and symptomatic, orthostatic dysregulation in a patient sample of a medical polyclinic]. <i>Praxis</i> . 1999;88(13):547-58.	6
145	Bernard A, Koch J, Vetter W. Prevalence of hypotension and symptomatic orthostatic dysregulation in outpatients of a medical clinic. [German]. <i>Praxis</i> . 1999;88(13):547-58.	6
146	Berra E, De Icco R, Avenali M, Dagna C, Cristina S, Pacchetti C, et al. Body weight support combined with treadmill in the rehabilitation of Parkinsonian gait: a review of literature and new data from a controlled study. <i>Frontiers in neurology</i> . 2019;10(FEB).	5



연번	서지정보	배제 사유
147	Berry NM, Rickards CA, Newman DG. Squat-stand test response following 10 consecutive episodes of head-up tilt. <i>Aviation, space, and environmental medicine</i> . 2006;77(11):1125-30.	5
148	Berry NM, Rickards CA, Newman DG. The effect of caffeine on the cardiovascular responses to head-up tilt. <i>Aviation, space, and environmental medicine</i> . 2003;74(7):725-30.	5
149	Bertram K, Sirisena D, Cowey M, Hill A, Williams DR. Safety and efficacy of botulinum toxin in primary orthostatic tremor. <i>Journal of clinical neuroscience</i> . 2013;20(11):1503-5.	5
150	Bès A, Orgogozo JM, Poncet M, Rancurel G, Weber M, Bertholom N, et al. A 24-month, double-blind, placebo-controlled multicentre pilot study of the efficacy and safety of nicergoline 60 mg per day in elderly hypertensive patients with leukoaraiosis. <i>European journal of neurology</i> . 1999;6(3):313-22.	5
151	Beswick T, Best D, Bearn J, Gossop M, Rees S, Strang J. The effectiveness of combined naloxone/lofexidine in opiate detoxification: results from a double-blind randomized and placebo-controlled trial. <i>The american journal on addictions</i> . 2003;12(4):295-305.	5
152	Betomvuko P, de Saint-Hubert M, Schoevaerdt D, Jamart J, Devuyst O, Swine C. Early diagnosis of dehydration in hospitalized geriatric patients using clinical and laboratory criteria. <i>European Geriatric Medicine</i> . 2018;9(5):589-95.	5
153	Bevegard S, Castenfors J, Lindblad LE. Haemodynamic effects of dihydroergotamine in patients with postural hypotension. <i>Acta Medica Scandinavica</i> . 1974;196(6):473-7.	5
154	Bhandari M, Venkatraman D. To study prevalence of diabetic neuropathy in diabetes mellitus and relation between HbA1c and QT interval. <i>Indian heart journal</i> . 2014;66:S47.	3
155	Bhanot S, Morgan E, Bethune C, Larouche R, Xia S, Geary R. ISIS-GCGRRX, a novel glucocorticoid receptor antisense drug reduces CHOL, TG, attenuates dexamethasone induced hepatic IR without systemic GC antagonism in normal subjects. <i>Diabetologia</i> . 2013;56:S282.	3
156	Bhanu C, Nimmons D, Petersen I, Orlu M, Davis D, Hussain H, et al. Drug-induced orthostatic hypotension: A systematic review and meta-analysis of randomised controlled trials. <i>PLoS Medicine / Public Library of Science</i> . 2021;18(11):e1003821.	2
157	Bhattacharya KF, Nouri S, Olanow CW, Yahr MD, Kaufmann H. Selegiline in the treatment of Parkinson's disease: its impact on orthostatic hypotension. <i>Parkinsonism &amp; related disorders</i> . 2003;9(4):221-4.	4
158	Bhogle M, Mason C. Orthostatic hypotension: Diagnosis and management in older people. <i>CME Journal Geriatric Medicine</i> . 2014;15(2):65-8.	2
159	Biaggioni I, Arthur Hewitt L, Rowse GJ, Kaufmann H. Integrated analysis of droxidopa trials for neurogenic orthostatic hypotension. <i>BMC neurology</i> . 2017;17(1):90.	5
160	Biaggioni I, Freeman R, Mathias CJ, Low P, Hewitt LA, Kaufmann H. Randomized withdrawal study of patients with symptomatic neurogenic orthostatic hypotension responsive to droxidopa. <i>Hypertension (dallas, tex : 1979)</i> . 2015;65(1):101-7.	5
161	Biaggioni I, Low P, Rowse G, Kaufmann H. Analysis of efficacy in patients with symptomatic neurogenic orthostatic hypotension treated with droxidopa and dopadecarboxylase inhibitors. <i>Movement disorders</i> . 2012;27:S422-S3.	3
162	Biaggioni I, Robertson D. Endogenous restoration of noradrenaline by precursor therapy in dopamine-beta-hydroxylase deficiency. <i>Lancet (london, england)</i> . 1987;2(8569):1170-2.	5
163	Biaggioni I, Zygmunt D, Haile V, Robertson D. Pressor effect of inhaled ergotamine in orthostatic hypotension. <i>American journal of cardiology</i> . 1990;65(1):89-92.	5
164	Bidikar MP, Ichaporia RB. Autonomic (sympathetic) nervous system involvement in rheumatoid arthritis patients. <i>Indian Journal of Physiology and Pharmacology</i> . 2010;54(1):73-9.	5

연번	서지정보	배제 사유
165	Biemiller RA, Andrzejewski KJ, Bull MT, Helles K, Greco B, Oakes D, et al. Utilizing remote blood pressure monitoring in a phase III clinical drug trial for Parkinson's disease. <i>Movement disorders</i> . 2015;30:S71.	3
166	Bilovol O, Kniazkova II, Bogun M. Prognosis of the development of orthostatic hypotension in young males with hypertension. <i>Medicinski Casopis</i> . 2019;53(4):123-8.	5
167	Birke ER. On the action of antihypotensive agents in sympathicotonic orthostatic hypotension in geriatric patients: comparison between placebo and etilefrin (author's transl). <i>Medizinische Klinik</i> . 1977;72(41):1696-702.	5
168	Blanc JJ. Clinical laboratory testing: what is the role of tilt-table testing, active standing test, carotid massage, electrophysiological testing and ATP test in the syncope evaluation? <i>Progress in Cardiovascular Diseases</i> . 2013;55(4):418-24.	2
169	Blazys D. Does taking an orthostatic blood pressure include taking the pulse? <i>Journal of Emergency Nursing</i> . 2000;26(5):479-80.	5
170	Blitshteyn S, Cheshire Jr WP. Syncope in migraine: The population-based CAMERA study [5]. <i>Neurology</i> . 2007;68(11):878.	2
171	Bliwise DL, Freeman A, Ingram CD, Rye DB, Chakravorty S, Watts RL. Randomized, double-blind, placebo-controlled, short-term trial of ropinirole in restless legs syndrome. <i>Sleep medicine</i> . 2005;6(2):141-7.	5
172	Blonde L, Woo V, Mathieu C, Yee J, Vijapurkar U, Canovatchel W, et al. Achievement of treatment goals with canagliflozin in patients with type 2 diabetes mellitus: a pooled analysis of randomized controlled trials. <i>Current medical research and opinion</i> . 2015;31(11):1993-2000.	5
173	Bloom AS, Devlin JJ. Discriminatory Value of Orthostatic Vital Signs in the Emergency Department Evaluation of Syncope. <i>Annals of Emergency Medicine</i> . 2017;70(3):438-9.	2
174	Bochicchio T, Pérez-Grovas HA, Carrizosa J, Herrera-Acosta J. Evaluation of the efficacy and safety of dilevalol in the treatment of essential arterial hypertension. <i>Archivos del Instituto de Cardiología de Mexico</i> . 1989;59(2):181-6.	5
175	Bodak A, Gavardin T, Salom M, Tarrade T, Forette F, Jungers P, et al. Efficacy and tolerability of cycletanine in aged patients with hypertension. <i>Therapie</i> . 1989;44(2):101-6.	5
176	Bodak A, Gavardin T, Salom M, Tarrade T, Forette F, Jungers P, et al. Efficacy and tolerance of cicletanine in arterial hypertension of the elderly. EFFICACITE ET TOLERANCE DU CICLETANINE CHEZ LE SUJET AGE HYPERTENDU. <i>Therapie</i> . 1989;44(2):101-6.	5
177	Bodin F, Serrurier D, Clementy J, Mugnier J, Bellet M. Efficacy of a fixed combination of benazepril and hydrochlorothiazide as first-line therapy in elderly hypertensive patients. <i>Current therapeutic research - clinical and experimental</i> . 1992;51(4):505-14.	6
178	Boehm KE, Morris EJ, Kip KT, Karas B, Grubb BP. Diagnosis and management of neurally mediated syncope and related conditions in adolescents. <i>Journal of adolescent health</i> . 2001;28(1):2-9.	2
179	Boettcher M, Thomas D, Mueck W, Loewen S, Arens E, Yoshikawa K, et al. Safety, pharmacodynamic, and pharmacokinetic characterization of vericiguat: results from six phase I studies in healthy subjects. <i>European journal of clinical pharmacology</i> . 2021;77(4):527-37.	5
180	Bogdanov EI, Sakovets TG. [Efficiency of cerebrolysin in the diabetic polyneuropathy in patients with insulin-dependency diabetes mellitus]. <i>Zhurnal Nevrologii i Psikiatrii Imeni SS Korsakova</i> . 2011;111(2):35-9.	6
181	Bohm M, Burkart M, Baumann G. Sildenafil is well tolerated also among patients with erectile dysfunction under multidrug regimens for hypertension. <i>Journal fur hypertonie</i> . 2004;8(3):17-9.	5
182	Boiardi A, Munari L, Milanese I, Paggetta C, Lamperti E, Bussone G. Impaired cardiovascular reflexes in cluster headache and migraine patients: Evidence for an autonomic dysfunction. <i>Headache</i> . 1988;28(6):417-22.	10
183	Boidi G, Ferro M. Rapid dose initiation of quetiapine for the treatment of acute schizophrenia and schizoaffective disorder: a randomised, multicentre, parallel-group, open study. <i>Human psychopharmacology</i> . 2007;22(5):299-306.	5

연번	서지정보	배제 사유
184	Bolton PS, Hammam E, Macefield VG. Neck proprioceptors contribute to the modulation of muscle sympathetic nerve activity to the lower limbs of humans. <i>Experimental Brain Research</i> . 2014;232(7):2263-71.	5
185	Bonhof GJ, Strom A, Apostolopoulou M, Karusheva Y, Sarabhai T, Pesta D, et al. High-intensity interval training for 12 weeks improves cardiovascular autonomic function but not somatosensory nerve function and structure in overweight men with type 2 diabetes. <i>Diabetologia</i> . 2022;11:11.	5
186	Bonner G. Treatment of arterial hypertension in patients with diabetes mellitus type 2. [German]. <i>Nieren- und Hochdruckkrankheiten</i> . 2004;33(8):417-26.	6
187	Boonleang J, Pipatrattanaseree W, Tanthana C, Mahatthanatrakul W. Relative bioavailability and pharmacokinetic comparison of two 2-mg risperidone tablet formulations: a single dose, randomized-sequence, double-blind, 2-way crossover study in healthy male volunteers in Thailand. <i>Clinical therapeutics</i> . 2010;32(10):1842-53.	5
188	Bordet R, Benhadjali J, Destée A, Belabbas A, Libersa C. Octreotide effects on orthostatic hypotension in patients with multiple system atrophy: a controlled study of acute administration. <i>Clinical neuropharmacology</i> . 1995;18(1):83-9.	5
189	Borges JLC, Schran HF, Evans WS. Mesulergine, a new dopamine agonist: effects on anterior pituitary function and kinetics. <i>Clinical pharmacology and therapeutics</i> . 1984;36(5):696-703.	5
190	Bort AA, Lar'kin VI. [Autonomic provocative tests in the differential diagnostics of neurogenic syncope]. <i>Zhurnal Nevrologii i Psikiatrii Imeni SS Korsakova</i> . 2014;114(9):66-9.	6
191	Bourne KM, Sheldon RS, Hall J, Lloyd M, Kogut K, Sheikh N, et al. Compression Garment Reduces Orthostatic Tachycardia and Symptoms in Patients With Postural Orthostatic Tachycardia Syndrome. <i>Journal of the American College of Cardiology</i> . 2021;77(3):285-96.	5
192	Bowman NM, Kawai V, Gilman RH, Bocangel C, Galdos-Cardenas G, Cabrera L, et al. Autonomic dysfunction and risk factors associated with <i>Trypanosoma cruzi</i> infection among children in Arequipa, Peru. <i>American Journal of Tropical Medicine &amp; Hygiene</i> . 2011;84(1):85-90.	5
193	Boyko EJ, Ahroni JH, Stensel V, Forsberg RC, Davignon DR, Smith DG. A prospective study of risk factors for diabetic foot ulcer. The Seattle Diabetic Foot Study. <i>Diabetes Care</i> . 1999;22(7):1036-42.	5
194	Boyko EJ, Ahroni JH, Stensel VL. Skin temperature in the neuropathic diabetic foot. <i>Journal of Diabetes &amp; its Complications</i> . 2001;15(5):260-4.	5
195	Braasch W, Buchhold J, Köhler C. Therapy of orthostatic regulation disorders. Comparative study with Novadral retard R, Acetyl-Novadral, Wv 1501 and placebo in ambulatory patients. <i>Deutsche medizinische Wochenschrift (1946)</i> . 1971;96(40):1557-62.	5
196	Bracchetti D, Pavesi PC, Casella G, Luca C. Comparative effects of ACE-inhibitor and calcium-antagonist in hypertensive patients after acute cardiogenic pulmonary edema. <i>Journal of cardiovascular diagnosis and procedures</i> . 1997;14(4):191-201.	5
197	Bracharz H, Polzien P. [Treatment of hypotensive circulatory dysregulation with a combination of dihydroergotamine and etilefrine (author's transl)]. <i>MMW - Munchener Medizinische Wochenschrift</i> . 1981;123(5):177-80.	5
198	Brandes A, Henriksen FL. [Orthostatic blood pressure measurement]. <i>Ugeskrift for Laeger</i> . 2008;170(35):2704-6.	6
199	Breeuwsma AC, Hartog LC, Kamper AM, Groenier KH, Bilo HJ, Kleefstra N, et al. Standing orthostatic blood pressure measurements cannot be replaced by sitting measurements. <i>Hypertension Research - Clinical &amp; Experimental</i> . 2017;40(8):765-70.	6
200	Bremner AD, Mehring GH, Meilenbrock S. Long-term systemic tolerability of valsartan compared with lisinopril in elderly hypertensive patients. <i>Advances in therapy</i> . 1997;14(5):245-53.	6
201	Brezinova M, Goldenberg Z, Kucera P. Autonomic nervous system dysfunction in multiple sclerosis patients. <i>Bratislavske Lekarske Listy</i> . 2004;105(12):404-7.	5

연번	서지정보	배제 사유
202	Bricout-Hennel S, Zelveian P, Nedogoda S. Safety and efficacy of indapamide sustained release/amlodipine fixed-dose combination in essential hypertension. <i>Journal of hypertension</i> . 2018;36:e45.	3
203	Briebach T, Baas H, Demisch L, Stecker K, Fischer PA. Levodopa in chronically treated patients with Parkinsonism and orthostatic hypotension. Effect on supine and erect blood pressure. <i>New Trends in Clinical Neuropharmacology</i> . 1992;6(1-4):25-30.	5
204	Briggs R, Carey D, Claffey P, McNicholas T, Newman L, Nolan H, et al. The association between frontal lobe perfusion and depressive symptoms in later life. <i>British Journal of Psychiatry</i> . 2019;214(4):230-6.	4
205	Briggs R, Donoghue OA, Carey D, O'Connell MDL, Newman L, Kenny RA. What Is the Relationship Between Orthostatic Blood Pressure and Spatiotemporal Gait in Later Life? <i>Journal of the American Geriatrics Society</i> . 2020;68(6):1286-92.	5
206	Brignole M, Malasana G, Sherwood RP, Daccarett M, Jetter TL, Hamdan MH. Evaluation of patients with "faint" in an American teaching hospital: a dire need for a standardized approach. <i>Pacing &amp; Clinical Electrophysiology</i> . 2011;34(3):284-90.	5
207	Brignole M, Ungar A, Casagrande I, Gulizia M, Lunati M, Ammirati F, et al. Prospective multicentre systematic guideline-based management of patients referred to the Syncope Units of general hospitals. <i>Europace</i> . 2010;12(1):109-18.	5
208	Brignole M. [Current concepts on syncope of uncertain etiology]. <i>Recenti Progressi in Medicina</i> . 2003;94(10):434-9.	2
209	Brignole M. International study on syncope of uncertain aetiology 3 (ISSUE 3): pacemaker therapy for patients with asystolic neurally-mediated syncope: rationale and study design. <i>Europace</i> . 2007;9(1):25-30.	5
210	Brignole M. Randomized clinical trials of neurally mediated syncope. <i>Journal of cardiovascular electrophysiology</i> . 2003;14(9 SUPPL.):S64-S9.	2
211	Brignole M. Syncope: Recent knowledges. [Italian]. <i>Recenti Progressi in Medicina</i> . 2003;94(10):434-9.	3
212	Brown IST, Freedman D, DeVault GA. Safety, efficacy and pharmacokinetics of nicardipine in elderly hypertensive patients. <i>British Journal of Clinical Pharmacology</i> . 1986;22(SUPPL. 3):289S-95S.	5
213	Brown MJ, McInnes GT, Papst CC, Zhang J, MacDonald TM. Amlodipine and the calcium channel blocker combination as an initial treatment strategy for hypertension control (ACCELERATE): a randomised, parallel-group trial. <i>Lancet (London, England)</i> . 2011;377(9762):312-20.	5
214	Brownell J. Quinagolide (Norprolac(TM)). A novel non-ergot prolactin inhibitor. <i>Drugs of today (barcelona, Spain : 1998)</i> . 1996;32(SUPPL. B):1-31.	5
215	Bruce RA, Hossack KF, Kusumi F, Day B, Kannagi T. Excessive reduction in peripheral resistance during exercise and risk of orthostatic symptoms with sustained-release nitroglycerin and diltiazem treatment of angina. <i>American heart journal</i> . 1985;109(5 Pt 1):1020-6.	5
216	Bryan RK, Hoobler SW, Rosenzweig J, Weller JM, Purdy JM. Effect of minoxidil on blood pressure and hemodynamics in severe hypertension. <i>American journal of cardiology</i> . 1977;39(6):796-801.	5
217	Bückert C. Therapy of hypotonic cardiovascular regulation disorders with amezinium (Regulton) and dihydroergotamine. <i>Fortschritte der Medizin</i> . 1981;99(30):1202-6.	5
218	Buda JJ, Carroll FI, Kosten TR, Swearingen D, Walters BB. A Double-Blind, Placebo-Controlled Trial to Evaluate the Safety, Tolerability, and Pharmacokinetics of Single, Escalating Oral Doses of JDtic. <i>Neuropsychopharmacology</i> . 2015;40(9):2059-65.	5
219	Buianov PV, Pisarenko NV. [Methodological principles and diagnostic possibilities of the orthostatic test]. <i>Voenno-Meditsinskii Zhurnal</i> . 1972;12:66-9.	6
220	Burn D, Emre M, McKeith I, De Deyn PP, Aarsland D, Hsu C, et al. Effects of rivastigmine in patients with and without visual hallucinations in dementia associated with Parkinson's disease. <i>Movement disorders</i> . 2006;21(11):1899-907.	5

연번	서지정보	배제 사유
221	Bursztyn M, Ghanem J, Kobrin I, Fidel J, Ben-Ishay D. Comparison of verapamil and captopril in elderly hypertensive subjects: results of a randomized, double-blind, crossover study. <i>Journal of cardiovascular pharmacology</i> . 1993;21(1):84-8.	5
222	Bush VE, Wight VL, Brown CM, Hainsworth R. Vascular responses to orthostatic stress in patients with postural tachycardia syndrome (POTS), in patients with low orthostatic tolerance, and in asymptomatic controls. <i>Clinical autonomic research</i> . 2000;10(5):279-84.	5
223	Bux M, Latif A, Mohammad S, Asnad, Ishaq M. Efficacy & biochemical evaluation of pharmaceutical optimized Atenolol 50mg (F-9) with essential hypertension. <i>Medical forum monthly</i> . 2014;25(4):49-51.	5
224	Buzelin JM, Delauche-Cavallier MC, Roth S, Geffriaud-Ricouard C, Santoni JP. Clinical uroselectivity: evidence from patients treated with slow-release alfuzosin for symptomatic benign prostatic obstruction. <i>British Journal of Urology</i> . 1997;79(6):898-904; discussion -6.	5
225	Buzelin JM, Fonteyne E, Kontturi M, Witjes WPJ, Khan A. Comparison of tamsulosin with alfuzosin in the treatment of patients with lower urinary tract symptoms suggestive of bladder outlet obstruction (symptomatic benign prostatic hyperplasia). <i>British journal of urology</i> . 1997;80(4):597-605.	5
226	Byun JI, Kim DY, Moon J, Shin HR, Sunwoo JS, Lee WJ, et al. Efficacy of atomoxetine versus midodrine for neurogenic orthostatic hypotension. <i>Annals of Clinical &amp; Translational Neurology</i> . 2020;7(1):112-20.	5
227	Byun JI, Moon J, Kim DY, Shin H, Sunwoo JS, Lim JA, et al. Delayed orthostatic hypotension: Severity of clinical symptoms and response to medical treatment. <i>Autonomic Neuroscience: Basic and Clinical</i> . 2018;213:81-5.	5
228	Byun JI, Moon J, Kim DY, Shin H, Sunwoo JS, Lim JA, et al. Efficacy of single or combined midodrine and pyridostigmine in orthostatic hypotension. <i>Neurology</i> . 2017;89(10):1078-86.	5
229	Caccia S, Pasina L, Nobili A. New atypical antipsychotics for schizophrenia: loperidone. <i>Drug Design, Development and Therapy</i> . 2010(4):33-48.	5
230	Callaghan JT, Cerimele BJ, Kassahun KJ, Nyhart EH, Hoyes-Beehler PJ, Kondraske GV. Olanzapine: interaction study with imipramine. <i>Journal of clinical pharmacology</i> . 1997;37(10):971-8.	5
231	Campbell IW, Ewing DJ, Clarke BF. 9-Alpha-fluorohydrocortisone in the treatment of postural hypotension in diabetic autonomic neuropathy. <i>Diabetes</i> . 1975;24(4):381-4.	5
232	Canada SA, Hofkamp M, Gall EP, Perlmutter LC. Estrogen replacement therapy, subsyndromal depression, and orthostatic blood pressure regulation. <i>Behavioral Medicine</i> . 2003;29(3):101-6.	5
233	Canney M, O'Connell MD, Murphy CM, O'Leary N, Little MA, O'Seaghdha CM, et al. Single Agent Antihypertensive Therapy and Orthostatic Blood Pressure Behaviour in Older Adults Using Beat-to-Beat Measurements: The Irish Longitudinal Study on Ageing. <i>PLoS ONE [Electronic Resource]</i> . 2016;11(1):e0146156.	5
234	Canney M, O'Connell MD, Sexton DJ, O'Leary N, Kenny RA, Little MA, et al. Graded Association Between Kidney Function and Impaired Orthostatic Blood Pressure Stabilization in Older Adults. <i>Journal of the American Heart Association</i> . 2017;6(5):04.	5
235	Canovas M, Torres F, Domenech G, Cebreco J, Pelagio P, Manriquez M, et al. Bioequivalence evaluation of two dosage forms of olanzapine 10 mg formulations in healthy volunteers. <i>Arzneimittel-forschung/drug research</i> . 2011;61(2):75-9.	5
236	Cantillon M, Ings R, Bhat L. Initial Clinical Experience of RP5063 Following Single Doses in Normal Healthy Volunteers and Multiple Doses in Patients with Stable Schizophrenia. <i>Clinical and translational science</i> . 2018;11(4):387-96.	5
237	Carapetian S, Siedlarz M, Jackson S, Perlmutter LC. Orthostatic blood pressure regulation predicts classroom effort in children. <i>International Journal of Psychophysiology</i> . 2008;68(1):70-4.	5
238	Carey BJ, Manktelow BN, Panerai RB, Potter JF. Cerebral autoregulatory responses to head-up tilt in normal subjects and patients with recurrent vasovagal syncope. <i>Circulation</i> . 2001;104(8):898-902.	5

연번	서지정보	배제 사유
239	Carey BJ, Panerai RB, Potter JF. Effect of aging on dynamic cerebral autoregulation during head-up tilt. <i>Stroke; a journal of cerebral circulation</i> . 2003;34(8):1871-5.	5
240	Carlson JE. Assessment of orthostatic blood pressure: measurement technique and clinical applications. <i>Southern Medical Journal</i> . 1999;92(2):167-73.	2
241	Carr AA, Mulligan OF, Sherrill LN. Pindolol versus methyldopa for hypertension: comparison of adverse reactions. <i>American heart journal</i> . 1982;104(2 II):479-81.	5
242	Carre AG, Bertrand ME, Libersa CC, Lekieffre JP. Efficacy and tolerance of labetalol 400 mg/day in moderate essential hypertension in adults: a double blind trial against placebo. <i>Revue de medecine interne / fondee par la Societe nationale francaise de medecine interne</i> . 1982;3(4):373-7.	5
243	Carroll JF, Convertino VA, Pollock ML, Graves JE, Lowenthal DT. Effect of 6 months of exercise training on cardiovascular responses to head-up tilt in the elderly. <i>Clinical physiology (Oxford, England)</i> . 1995;15(1):13-25.	5
244	Carter JR, Stream SF, Durocher JJ, Larson RA. Influence of acute alcohol ingestion on sympathetic neural responses to orthostatic stress in humans. <i>American journal of physiology Endocrinology and metabolism</i> . 2011;300(5):E771-8.	5
245	Carwin A, Miri S, Nakano S, Anjum M, Mundel E, Starr J, et al. Cardiac dysautonomia in parkinson's disease. <i>Movement disorders</i> . 2020;35(SUPPL 1):S316.	3
246	Casavant V, Chae C, Sherwani A, Perlmutter LC. Subclinical orthostatic pulse pressure confirms mothers' ratings of ADHD in preschoolers. <i>Psychophysiology</i> . 2012;49(5):708-12.	5
247	Cattaneo D, Jonsdottir J, Zocchi M, Regola A. Effects of balance exercises on people with multiple sclerosis: a pilot study. <i>Clinical rehabilitation</i> . 2007;21(9):771-81.	5
248	Cattin L, Da Col PG. Ketanserin in mild to moderate hypertension in the elderly: a double-blind study versus methyldopa. <i>Clinical therapeutics</i> . 1989;11(3):363-72.	5
249	Cesarini M, Etcheverry JL, Sanguinetti A, Mosto E, Litvan I, Gatto E. PanMSA consortium database. <i>Movement disorders Conference: 1st pan american parkinson's disease and movement disorders congress United states</i> . 2017;32(no pagination).	3
250	Chalmers J. Efficacy and acceptability of the fixed low-dose perindopril-indapamide combination as first-line therapy in hypertension. <i>European heart journal, supplement</i> . 1999;1(L):L20-L5.	5
251	Chang JT, Ganz DA. Quality indicators for falls and mobility problems in vulnerable elders. <i>Journal of the American Geriatrics Society</i> . 2007;55(SUPPL. 2):S327-S34.	2
252	Chao CY, Cheing GL. The effects of lower-extremity functional electric stimulation on the orthostatic responses of people with tetraplegia. <i>Archives of physical medicine and rehabilitation</i> . 2005;86(7):1427-33.	5
253	Chapple CR, Al-Shukri SH, Gattegno B, Holmes S, Martinez-Sagarra JM, Scarpa RM, et al. Tamsulosin oral controlled absorption system (OCAS) in patients with lower urinary tract symptoms suggestive of benign prostatic hyperplasia (LUTS/BPH): efficacy and tolerability in a placebo and active comparator controlled phase 3a study. <i>European urology, supplements</i> . 2005;4(2):33-44.	5
254	Chapple CR, Baert L, Thind P, Hofner K, Khoe GSS, Spangberg A. Tamsulosin 0.4 mg once daily: tolerability in older and younger patients with lower urinary tract symptoms suggestive of benign prostatic obstruction (symptomatic BPH). <i>European urology</i> . 1997;32(4):462-70.	5
255	Chapple CR, Patroneva A, Raines SR. Effect of an ATP-sensitive potassium channel opener in subjects with overactive bladder: a randomized, double-blind, placebo-controlled study (ZD09471L/0004). <i>European urology</i> . 2006;49(5):879-86.	5
256	Chaudhuri KR, Maule S, Thomaidis T, Pavitt D, Mathias CJ. Alcohol ingestion lowers supine blood pressure, causes splanchnic vasodilatation and worsens postural hypotension in primary autonomic failure. <i>Journal of neurology</i> . 1994;241(3):145-52.	5

연번	서지정보	배제 사유
257	Chen K, Du K, Zhao Y, Gu Y, Zhao Y. Trajectory Analysis of Orthostatic Hypotension in Parkinson's Disease: Results From Parkinson's Progression Markers Initiative Cohort. <i>Frontiers in aging neuroscience</i> . 2021;13:762759.	5
258	Chen L, Du JB, Jin HF, Zhang QY, Li WZ, Wang L, et al. Effect of selective alpha1 receptor agonist in the treatment of children with postural orthostatic tachycardia syndrome. <i>Zhonghua ER ke za zhi = chinese journal of pediatrics</i> . 2008;46(9):688-91.	5
259	Chen M, Wang HL, Guo X, Xu Y, Wang G. Characteristic analysis of autonomic dysfunction in patients with Alzheimer's disease. [Chinese]. <i>Chinese Journal of Contemporary Neurology and Neurosurgery</i> . 2021;21(11):960-6.	6
260	Cherkas A, Zhuraev R. A marked decrease in heart rate variability in Marfan syndrome patients with confirmed FBN1 mutations. <i>Cardiology Journal</i> . 2016;23(1):23-33.	5
261	Chernov VI, Minin SM, Makarova EV, Krivoshchekov EV, Lishmanov lu B. [Scintigraphic assessment of viability of the ischemic myocardium while carrying out nitroglycerine-mediated and orthostatic tests]. <i>Angiologiya i Sosudistaia Khirurgiia/Angiology &amp; Vascular Surgery</i> . 2006;12(3):120-5.	6
262	Cherot A, Amor B. Treatment of algodystrophy. A randomized study of 95 cases with 3 treatments: calsyn 100, Visken, Grisefuline and Penthonium. <i>Revue du rhumatisme et des maladies osteo-articulaires</i> . 1983;50(2):95-7.	5
263	Cheshire WP. Droxidopa for neurogenic orthostatic hypotension. <i>Expert Opinion on Orphan Drugs</i> . 2015;3(12):1479-90.	5
264	Cheshire WP. Highlights in clinical autonomic neuroscience: how much salt is salubrious? <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2014;180:5-8.	2
265	Cheung B, Hofer K, Goodman L. The effects of roll vs. pitch rotation in humans under orthostatic stress. <i>Aviation space and environmental medicine</i> . 1999;70(10):966-74.	5
266	Chi HJ, Feng HJ, Chen XJ, Zhao XT, Zhang EX, Fan YF, et al. The association between orthostatic blood pressure changes and subclinical target organ damage in subjects over 60 years old. <i>Journal of Geriatric Cardiology</i> . 2019;16(5):387-94.	5
267	Chie Wei F, Walsh C, Cunningham CJ. The effect of sleeping with the head of the bed elevated six inches on elderly patients with orthostatic hypotension: an open randomised controlled trial. <i>Age and ageing</i> . 2011;40(2):187-92.	5
268	Chimagomedova A, Levin O, Anikina M, Ayzenberg I. Efficacy and safety of Rasagiline in treatment of gait disturbances in dementia with Lewy bodies. <i>Movement disorders</i> . 2018;33:S26-S7.	3
269	Chitnis S, Rao J. Rivastigmine in Parkinson's disease dementia. <i>Expert opinion on drug metabolism &amp; toxicology</i> . 2009;5(8):941-55.	5
270	Chitsaz A, Saadatnia M, Etemadifar M, Tajmirrahi M. Orthostatic hypotension in Iranian patients with Parkinson's disease. <i>Neurosciences</i> . 2007;12(2):133-5.	5
271	Chladekova L, Czipelova B, Turianikova Z, Tonhajzerova I, Calkovska A, Baumert M, et al. Multiscale time irreversibility of heart rate and blood pressure variability during orthostasis. <i>Physiological Measurement</i> . 2012;33(10):1747-56.	5
272	Cho YZ, Kim MY, Baik SK, Kwon SO, Kim DJ, Suk KT, et al. Rifaximin and propranolol combination therapy is more effective than propranolol monotherapy in the hepatic venous pressure gradient response and propranolol dose reduction-A Pilot study. <i>Hepatology (Baltimore, Md)</i> . 2014;60:1179A.	3
273	Choi HK, Shim EJ, Shon J, Jung JA, Ghim JL, Ryu JH, et al. Effects of mirodenafil on the hemodynamics in hypertensive patients taking amlodipine. <i>Translational and clinical pharmacology</i> . 2016;24(2):90-5.	5
274	Choi JY, Kim KI, Kim CH. Effect of home blood pressure monitoring for blood pressure control in hypertensive patients taking multiple antihypertensive medications including fimasartan (the FORTE study). <i>Clinical hypertension</i> . 2020;26(1).	5

연번	서지정보	배제 사유
275	Choi WJ, Lee K, Kim YK, Song KJ, Jeong SM, Hwang GS. Vagolytic atropine attenuates cerebral vasodilation response during acute orthostatic hypotension. Korean journal of anesthesiology. 2015;68(6):594-602.	5
276	Choo MS, Song M, Kim JH, Lee KS, Kim JC, Kim SW, et al. Safety and efficacy of 8-mg once-daily vs 4-mg twice-daily silodosin in patients with lower urinary tract symptoms suggestive of benign prostatic hyperplasia (SILVER Study): a 12-week, double-blind, randomized, parallel, multicenter study. Urology. 2014;83(4):875-81.	5
277	Chrisp P, Goa KL. Dilevalol. A review of its pharmacodynamic and pharmacokinetic properties, and therapeutic potential in hypertension. Drugs. 1990;39(2):234-63.	5
278	Christ M, Bruno RR. Emergency patients with syncope: Guideline-conform way to the diagnostic target. [German]. Notfall und Rettungsmedizin. 2019;22(3):251-69.	6
279	Christ M, Greve Y. Patients with syncope in the emergency department: Reality of diagnostics and management. Therapeutische Umschau. 2013;70(1):49-55.	5
280	Christ M, Schmidt J, Popp S, Heppner H, Greve Y. Management of syncope in emergency medicine: How to act safe and cost effective. Intensiv- und Notfallbehandlung. 2013;38(3):123-35.	2
281	Christensen P, Thomsen HY, Pedersen OL, Gram LF, Kragh-Sorensen P. Orthostatic side effects of clomipramine and citalopram during treatment for depression. Psychopharmacology. 1985;86(4):383-5.	5
282	Chrysant SG. Safety and tolerability of an olmesartan medoxomil-based regimen in patients with stage 1 hypertension: a randomized, double-blind, placebo-controlled study. Clinical drug investigation. 2010;30(7):473-82.	5
283	Chung J, Kim HL, Lim WH, Seo JB, Kim SH, Zo JH, et al. Association between invasively measured aortic pulse pressure and orthostatic hypotension in patients undergoing invasive coronary angiography. Journal of Hypertension. 2019;37(10):1966-73.	5
284	Churchyard A, Mathias CJ, Boonkongchuen P, Lees AJ. Autonomic effects of selegiline: possible cardiovascular toxicity in Parkinson's disease. Journal of neurology, neurosurgery, and psychiatry. 1997;63(2):228-34.	5
285	Circo A, Platania F, Mangiameli S, Putignano E. Multicenter, randomized, placebo-controlled, double-blind study of the safety and efficacy of oral delapril in patients with congestive heart failure. American journal of cardiology. 1995;75(18):18F-24F.	5
286	Claassen JAHR. The new frontier in pure autonomic failure: getting a grip on cerebral blood flow. Clinical Autonomic Research. 2021;31(3):355-7.	2
287	Clark C, Thomas D, Warren F, Llewellyn D, Ferrucci L, Campbell J. Predicting postural hypotension, falls, and cognitive impairment: the InCHIANTI study. Journal of hypertension. 2016;34:e32.	3
288	Clark R, Tyroler HA, Heiss G. Orthostatic blood pressure responses as a function of ethnicity and socioeconomic status: the ARIC study. Annals of the New York Academy of Sciences. 1999;896:316-7.	5
289	Claydon VE, Hainsworth R. Postural sway in patients with syncope and poor orthostatic tolerance. Heart. 2006;92(11):1688-9.	5
290	Claydon VE, Norcliffe LJ, Moore JP, Rivera M, Leon-Velarde F, Appenzeller O, et al. Cardiovascular responses to orthostatic stress in healthy altitude dwellers, and altitude residents with chronic mountain sickness. Experimental physiology. 2005;90(1):103-10.	5
291	Claydon VE, Schroeder C, Norcliffe LJ, Jordan J, Hainsworth R. Water drinking improves orthostatic tolerance in patients with posturally related syncope. Clinical science (London, England : 1979). 2006;110(3):343-52.	5
292	Clayton AH, Lucas J, DeRogatis LR, Jordan R. Phase I Randomized Placebo-controlled, Double-blind Study of the Safety and Tolerability of Bremelanotide Coadministered With Ethanol in Healthy Male and Female Participants. Clinical therapeutics. 2017;39(3):514-26.e14.	5



연번	서지정보	배제 사유
293	Clement DL. Effect of spironolactone on systemic blood pressure, limb blood flow and response to sympathetic stimulation in hypertensive patients. EUR-J-CLIN-PHARMACOL. 1981;21(4):263-7.	5
294	Cleophas TJ, Grabowsky I, Niemeyer MG, Mäkel WM, van der Wall EE. Paradoxical pressor effects of beta-blockers in standing elderly patients with mild hypertension: a beneficial side effect. Circulation. 2002;105(14):1669-71.	5
295	Cleophas TJ, Kauw FH, Bijl C, Meijers J, Stapper G. Effects of beta adrenergic receptor agonists and antagonists in diabetics with symptoms of postural hypotension: a double-blind, placebo-controlled study. Angiology. 1986;37(11):855-62.	5
296	Cleophas TJ, van Lier HJ, Fennis JF, van 't Laar A. Treatment of Raynaud's syndrome with adrenergic alpha-blockade with or without beta-blockade. Angiology. 1984;35(1):29-37.	5
297	Clifford GM, Farmer RDT. Medical therapy for benign prostatic hyperplasia: a review of the literature. European urology. 2000;38(1):2-19.	2
298	Clifton GD, Harrison MR, Wermeling DP, Long RA, Fleck RJ, Roller RL, et al. Pharmacokinetics and pharmacodynamics of a new cardiotoxic vasodilator agent, 349U85, in normal subjects. Clinical pharmacology and therapeutics. 1994;55(1):55-63.	5
299	Coffin ST, Black BK, Biaggioni I, Paranjape SY, Orozco C, Black PW, et al. Desmopressin acutely decreases tachycardia and improves symptoms in the postural tachycardia syndrome. Heart rhythm. 2012;9(9):1484-90.	5
300	Cohen E, Grossman E, Sapoznikov B, Sulkes J, Kagan I, Garty M. Assessment of orthostatic hypotension in the emergency room. Blood Pressure. 2006;15(5):263-7.	5
301	Cohen H, Neumann L, Kotler M, Buskila D. Autonomic nervous system derangement in fibromyalgia syndrome and related disorders. Israel Medical Association Journal. 2001;3(10):755-60.	2
302	Cohen JA, Arnold DL, Comi G, Bar-Or A, Gujrathi S, Hartung JP, et al. Safety and efficacy of the selective sphingosine 1-phosphate receptor modulator ozanimod in relapsing multiple sclerosis (RADIANCE): A randomised, placebo-controlled, phase 2 trial. The Lancet Neurology. 2016;15(4):373-81.	5
303	Cohn J, Claghorn J, Ostrow D. A comparative trial of trimipramine and doxepin in depressed elderly patients. Advances in therapy. 1991;8(2):92-102.	5
304	Collins KJ, Abdel-Rahman TA, Easton JC, Sacco P, Ison J, Doré CJ. Effects of facial cooling on elderly and young subjects: interactions with breath-holding and lower body negative pressure. Clinical science (London, England : 1979). 1996;90(6):485-92.	5
305	Colloby SJ, Vasudev A, O'Brien JT, Firbank MJ, Parry SW, Thomas AJ. Relationship of orthostatic blood pressure to white matter hyperintensities and subcortical volumes in late-life depression. British Journal of Psychiatry. 2011;199(5):404-10.	5
306	Comanescu AD. Correlation between cardiovascular autonomic neuropathy and distal symmetric polyneuropathy in type 2 diabetes. Romanian Journal of Neurology/ Revista Romana de Neurologie. 2010;9(2):74-7.	5
307	Comanescu AD. Subclinical diagnosis of cardiovascular autonomic neuropathy in type 2 diabetes: Prevalence, severity, correlations with time, metabolic and vascular factors. Romanian Journal of Neurology/ Revista Romana de Neurologie. 2009;9(1):28-32.	5
308	Constant I, Girard A, Le Bidois J, Villain E, Laude D, Elghozi JL. Spectral analysis of systolic blood pressure and heart rate after heart transplantation in children. Clinical Science. 1995;88(1):95-102.	5
309	Convertino VA, Ratliff DA, Crissey J, Doerr DF, Idris AH, Lurie KG. Effects of inspiratory impedance on hemodynamic responses to a squat-stand test in human volunteers: implications for treatment of orthostatic hypotension. European journal of applied physiology. 2005;94(4):392-9.	5
310	Convertino VA, Ratliff DA, Eisenhower KC, Warren C, Doerr DF, Idris AH, et al. Inspiratory impedance effects on hemodynamic responses to orthostasis in normal subjects. Aviation, space, and environmental medicine. 2006;77(5):486-93.	5

연번	서지정보	배제 사유
311	Convertino VA. Blood pressure measurement for accurate assessment of patient status in emergency medical settings. <i>Aviation Space &amp; Environmental Medicine</i> . 2012;83(6):614-9.	5
312	Cook JS, Ray CA. Melatonin attenuates the vestibulosympathetic but not vestibulocollic reflexes in humans: selective impairment of the utricles. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2010;109(6):1697-701.	4
313	Cooke WH, Pokhrel A, Dowling C, Fogt DL, Rickards CA. Acute inhalation of vaporized nicotine increases arterial pressure in young non-smokers: a pilot study. <i>Clinical autonomic research</i> . 2015;25(4):267-70.	5
314	Cooper LL, Himali JJ, Torjesen A, Tsao CW, Beiser A, Hamburg NM, et al. Inter-Relations of Orthostatic Blood Pressure Change, Aortic Stiffness, and Brain Structure and Function in Young Adults. <i>Journal of the American Heart Association</i> . 2017;6(8):17.	5
315	Cooper LL, Mitchell GF. Incorporation of Novel Vascular Measures into Clinical Management: Recent Insights from the Framingham Heart Study. <i>Current Hypertension Reports</i> . 2019;21(2) (no pagination)(19).	2
316	Cooper N, Altomare I, Thomas MR, Nicolson PLR, Watson SP, Markovtsov V, et al. Assessment of thrombotic risk during long-term treatment of immune thrombocytopenia with fostamatinib. <i>Therapeutic advances in hematology</i> . 2021;12.	5
317	Corcoran SJ, Sari CI, Lambert E, Straznicki NE, Hamilton G, Phillips S, et al. Droxidopa improves orthostatic intolerance symptoms in low and normal supine blood pressure phenotypes of vasovagal syncope. <i>Autonomic neuroscience: basic and clinical Conference: 9th meeting of the international society for autonomic neuroscience, ISAN 2015 Stresa italy Conference start: 20150926 Conference end: 20150929 Conference publication: (varpagings)</i> . 2015;192:100.	3
318	Correction Arosio E, Ferrari G, Santoro L, Gianese F, Coccheri S, Zamboni P, et al. A placebo-controlled, double-blind study of mesoglycan in the treatment of chronic venous ulcers. <i>European journal of vascular and endovascular surgery</i> . 2001;22(4):365-72.	5
319	Cosenzi A, Waltman FL, van Es PN, de Leeuw PW. Doxazosin versus nitrendipine: a double-blind comparative study in patients adhering to a sodium-restricted diet. <i>Cardiovascular drugs and therapy / sponsored by the International Society of Cardiovascular Pharmacotherapy</i> . 1994;8(3):473-7.	5
320	Costa A, Bosone D, Ramusino MC, Ghiotto N, Guaschino E, Zoppi A, et al. Twenty-four-hour blood pressure profile, orthostatic hypotension, and cardiac dysautonomia in elderly type 2 diabetic hypertensive patients. <i>Clinical Autonomic Research</i> . 2016;26(6):433-9.	5
321	Costanzo MR, Negoianu D, Jaski BE, Bart BA, Heywood JT, Anand IS, et al. Aquapheresis Versus Intravenous Diuretics and Hospitalizations for Heart Failure. <i>JACC Heart failure</i> . 2016;4(2):95-105.	5
322	Coumbe BGT, Groarke JD. Cardiovascular Autonomic Dysfunction in Patients with Cancer. <i>Current Cardiology Reports</i> . 2018;20(8) (no pagination)(69).	2
323	Court A, Mulder C, Hetrick SE, Purcell R, McGorry PD. What is the scientific evidence for the use of antipsychotic medication in anorexia nervosa? <i>Eating disorders</i> . 2008;16(3):217-23.	2
324	Coutaz M, Iglesias K, Morisod J. Is there a risk of orthostatic hypotension associated with antihypertensive therapy in geriatric inpatients? <i>European Geriatric Medicine</i> . 2012;3(1):1-4.	5
325	Crapanzano C, Ballerio M, Bolognesi S, Goracci A, Fagiolini A. Intramuscular and intravenous trazodone for the treatment of agitation. <i>European neuropsychopharmacology</i> . 2019;29:S241-.	3
326	Cucato GG, Chehuen Mda R, Ritti-Dias RM, Carvalho CR, Wolosker N, Saxton JM, et al. Post-walking exercise hypotension in patients with intermittent claudication. <i>Medicine and science in sports and exercise</i> . 2015;47(3):460-7.	5
327	Curreri C, Giantin V, Veronese N, Trevisan C, Sartori L, Musacchio E, et al. Orthostatic Changes in Blood Pressure and Cognitive Status in the Elderly: The Progetto Veneto Anziani Study. <i>Hypertension</i> . 2016;68(2):427-35.	5

연번	서지정보	배제 사유
328	Cutler AJ. Iloperidone: A new option for the treatment of schizophrenia. <i>Expert Review of Neurotherapeutics</i> . 2009;9(12):1727-41.	2
329	Cutler NR, Reines SA, McLean LF, Sramek JJ, Porras AG, Hand EL. Pharmacokinetics and dose proportionality of D2-agonist MK-458 (HPMC) in Parkinsonism. <i>Clin pharmacokin</i> . 1992;22(3):223-30.	5
330	Cutsforth-Gregory JK, Low PA. Neurogenic Orthostatic Hypotension in Parkinson Disease: A Primer. <i>Neurology &amp; Therapy</i> . 2019;8(2):307-24.	2
331	Czajkowska J, Ozhog S, Smith E, Perlmutter LC. Cognition and hopelessness in association with subsyndromal orthostatic hypotension. <i>Journals of Gerontology Series A-Biological Sciences &amp; Medical Sciences</i> . 2010;65(8):873-9.	5
332	Czarkowska H, Tutaj M, Rudzinska M, Motyl M, Brys M, Bukowczan S, et al. Cardiac responses to orthostatic stress deteriorate in Parkinson disease patients who begin to fall. <i>Neurologia i Neurochirurgia Polska</i> . 2010;44(4):339-49.	5
333	Dadar M, Fereshtehnejad SM, Zeighami Y, Dagher A, Postuma RB, Collins DL. White Matter Hyperintensities Mediate Impact of Dysautonomia on Cognition in Parkinson's Disease. <i>Movement Disorders Clinical Practice</i> . 2020;7(6):639-47.	5
334	Dahlöf B, Lindholm LH, Carney S, Pentikäinen PJ, Ostergren J. Main results of the losartan versus amlodipine (LOA) study on drug tolerability and psychological general well-being. LOA Study Group. <i>Journal of hypertension</i> . 1997;15(11):1327-35.	5
335	Dallabonzana D, Liuzzi A, Oppizzi G. Effect of the new ergot derivative terguride on plasma PRL and GH levels in patients with pathological hyperprolactinemia or acromegaly. <i>Journal of endocrinological investigation</i> . 1985;8(2):147-51.	4
336	Daly MP. The medical evaluation of the elderly preoperative patient. <i>Primary Care: Clinics in Office Practice</i> . 1989;16(2):361-76.	2
337	Dambrink JH, Imholz BP, Karemaker JM, Wieling W. Circulatory adaptation to orthostatic stress in healthy 10-14-year-old children investigated in a general practice. <i>Clinical Science</i> . 1991;81(1):51-8.	5
338	DasGupta P, Jain D, Lahiri A, Raftery EB. Long term efficacy and safety of carvedilol, a new $\beta$ -blocking agent with vasodilating properties, in patients with chronic ischaemic heart disease. <i>Drug investigation</i> . 1992;4(3):263-72.	5
339	Davies AJ, Kenny RA. Falls presenting to the accident and emergency department: types of presentation and risk factor profile. <i>Age &amp; Ageing</i> . 1996;25(5):362-6.	5
340	Davies AJ, Steen N, Kenny RA. Carotid sinus hypersensitivity is common in older patients presenting to an accident and emergency department with unexplained falls. <i>Age &amp; Ageing</i> . 2001;30(4):289-93.	5
341	Davis BR, Langford HG, Blaufox MD. The association of postural changes in systolic blood pressure and mortality in persons with hypertension: the Hypertension Detection and Follow-up Program experience. <i>Circulation</i> . 1987;75(2):340-6.	5
342	Daviss WB, Patel NC, Robb AS, McDermott MP, Bukstein OG, Pelham Jr WE, et al. Clonidine for attention-deficit/hyperactivity disorder: II. ECG changes and adverse events analysis. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> . 2008;47(2):189-98.	5
343	Davrath LR, Gotshall RW, Tucker A, Sadeh WZ, Luckasen GJ, Downes TR, et al. Moderate sodium restriction does not alter lower body negative pressure tolerance. <i>Aviation, space, and environmental medicine</i> . 1999;70(6):577-82.	5
344	De Heus R, Lawlor B, Olde Rikkert M, Claassen J. The effect of antihypertensive treatment on the prevalence of orthostatic hypotension in Alzheimer's disease: secondary analyses of a randomized controlled trial (NILVAD trial). <i>Journal of hypertension</i> . 2018;36:e127-.	3

연번	서지정보	배제 사유
345	de Heus RAA, de Jong DLK, Rijpma A, Lawlor BA, Olde Rikkert MGM, Claassen J. Orthostatic Blood Pressure Recovery Is Associated With the Rate of Cognitive Decline and Mortality in Clinical Alzheimer's Disease. <i>Journals of Gerontology Series A-Biological Sciences &amp; Medical Sciences</i> . 2020;75(11):2169-76.	5
346	de Heus RAA, Donders R, Santoso AMM, Olde Rikkert MGM, Lawlor BA, Claassen J. Blood Pressure Lowering With Nilvadipine in Patients With Mild-to-Moderate Alzheimer Disease Does Not Increase the Prevalence of Orthostatic Hypotension. <i>Journal of the American Heart Association</i> . 2019;8(10):e011938.	5
347	de Kanter M, Lilja B, Elmstahl S, Eriksson KF, Sundkvist G. A prospective study of orthostatic blood pressure in diabetic patients. <i>Clinical Autonomic Research</i> . 1998;8(4):189-93.	4
348	de Leeuw PW, Lugtenburg PL, van Houten H, Looman JH, Birkenhäger WH. Preliminary experiences with HOE 498, a novel long-acting converting enzyme inhibitor, in hypertensive patients. <i>Journal of cardiovascular pharmacology</i> . 1985;7(6):1161-5.	5
349	de Mey C, Michel MC, McEwen J, Moreland T. A double-blind comparison of terazosin and tamsulosin on their differential effects on ambulatory blood pressure and nocturnal orthostatic stress testing. <i>European Urology</i> . 1998;33(5):481-8.	5
350	De Moura-Tonello SCG, Porta A, Marchi A, De Almeida Fagundes A, Francisco CDO, Rehder-Santos P, et al. Cardiovascular variability analysis and baroreflex estimation in patients with type 2 diabetes in absence of any manifest neuropathy. <i>PLoS ONE</i> . 2016;11(3) (no pagination)(e0148903).	5
351	de Oliveira Gois M, Porta A, Simoes RP, Kunz VC, Driusso P, Hirakawa HS, et al. The additional impact of type 2 diabetes on baroreflex sensitivity of coronary artery disease patients might be undetectable in presence of deterioration of mechanical vascular properties. <i>Medical &amp; Biological Engineering &amp; Computing</i> . 2019;57(7):1405-15.	4
352	de Siqueira Mendonca Chaves LM, Batista Cabral JV, Barros Melo da Silveira MM, Amelia da Silva MC, de Souza AC, de Oliveira DC, et al. Orthostatic changes in blood pressure and survival in elderly cardiopaths. <i>Revista da Associação Médica Brasileira</i> . 2022;68(1):19-23.	5
353	de Vries LV, Dobrowolski LC, van den Bosch JJ, Riphagen IJ, Krediet CT, Bemelman FJ, et al. Effects of Dietary Sodium Restriction in Kidney Transplant Recipients Treated With Renin-Angiotensin-Aldosterone System Blockade: a Randomized Clinical Trial. <i>American journal of kidney diseases</i> . 2016;67(6):936-44.	5
354	Deedwania PC, Cheitlin MD, Das SK, Pool PE, Singh JB, Pasternak RC. Amlodipine once a day in stable angina: double-blind crossover comparison with placebo. <i>Clinical cardiology</i> . 1993;16(8):599-602.	5
355	Deguchi K, Sasaki I, Tsukaguchi M, Kamoda M, Touge T, Takeuchi H, et al. Abnormalities of rate-corrected QT intervals in Parkinson's disease—a comparison with multiple system atrophy and progressive supranuclear palsy. <i>Journal of the neurological sciences</i> . 2002;199(1-2):31-7.	4
356	DeHaven J, Sherwin R, Hendler R, Felig P. Nitrogen and sodium balance and sympathetic-nervous-system activity in obese subjects treated with a low-calorie protein or mixed diet. <i>New England journal of medicine</i> . 1980;302(9):477-82.	5
357	Dejgård A, Hilsted J. No effect of Pindolol on postural hypotension in type 1 (insulin-dependent) diabetic patients with autonomic neuropathy. A randomised double-blind controlled study. <i>Diabetologia</i> . 1988;31(5):281-4.	5
358	Del Bene E, Poggioni M, Michelacci S. Lisuride as a migraine prophylactic in children: an open clinical trial. <i>International journal of clinical pharmacology research</i> . 1983;3(2):137-41.	5
359	Del Pozzi AT, Enechukwu M, Blitshteyn S. Postural orthostatic tachycardia syndrome in primary care: Diagnosis, treatment and a case of African-American man presenting with POTS. <i>BMJ Case Reports</i> . 2019;12(9) (no pagination)(e229824).	5
360	Deleu D, Hanssens Y, Northway MG. Subcutaneous apomorphine: an evidence-based review of its use in Parkinson's disease. <i>Drugs &amp; aging</i> . 2004;21(11):687-709.	2
361	Delgado G, Estanol B, Rodriguez-Violante M, Gonzalez-Hermosillo JA, Infante-Vazquez O. Initial circulatory response to active standing in Parkinson's disease without typical orthostatic hypotension. <i>Archivos de Neuro-Psiquiatria</i> . 2014;72(3):208-13.	5

연번	서지정보	배제 사유
362	Denolle T, Pellizzoni C, Jannuzzo MG, Poggessi I. Hemodynamic effects of reboxetine in healthy male volunteers. <i>Clinical pharmacology and therapeutics</i> . 1999;66(3):282-7.	5
363	Denq JC, Opfer-Gehrking TL, Giuliani M, Felten J, Convertino VA, Low PA. Efficacy of compression of different capacitance beds in the amelioration of orthostatic hypotension. <i>Clinical Autonomic Research</i> . 1997;7(6):321-6.	1
364	Depardieu O, Ferreri M, Alby JM. Benefit of Praxinor such as induced hypotension's treatment at anti-depressive therapeutic onset. Hospital double blinded controlled study. [French]. <i>Psychologie Medicale</i> . 1986;18(7):1097-104.	6
365	Derby MA, Zhang L, Chappell JC, Gonzales CR, Callaghan JT, Leibowitz M, et al. The effects of supratherapeutic doses of duloxetine on blood pressure and pulse rate. <i>Journal of Cardiovascular Pharmacology</i> . 2007;49(6):384-93.	5
366	Dessi-Fulgheri P, Bandiera F, Glorioso N. Labetalol and captopril combined with chlorthalidone in the treatment of mild to moderate essential hypertension. <i>Current therapeutic research - clinical and experimental</i> . 1985;37(5):873-80.	5
367	Dewey RB, Maraganore DM, Ahlskog JE, Matsumoto JY. Intranasal apomorphine rescue therapy for parkinsonian "off" periods. <i>Clinical neuropharmacology</i> . 1996;19(3):193-201.	5
368	Dey AB, Kenny RA. Orthostatic hypotension in the elderly: Aetiology, manifestations and management. <i>Journal of the Irish Colleges of Physicians and Surgeons</i> . 1998;27(3):182-7.	2
369	Diaper A, Rich AS, Wilson SJ, Craig K, Dourish CT, Dawson GR, et al. Changes in cardiovascular function after venlafaxine but not pregabalin in healthy volunteers: a double-blind, placebo-controlled study of orthostatic challenge, blood pressure and heart rate. <i>Human psychopharmacology</i> . 2013;28(6):562-75.	5
370	Didangelos T, Karlafti E, Kotzakioulafi E, Margariti E, Giannoulaki P, Batanis G, et al. Vitamin B12 Supplementation in Diabetic Neuropathy: a 1-Year, Randomized, Double-Blind, Placebo-Controlled Trial. <i>Nutrients</i> . 2021;13(2).	5
371	Didangelos T, Karlafti E, Margariti E, Giannoulaki P, Kontoninas Z, Margaritidis C, et al. Efficacy and safety of an oral dispersible tablet containing vitamin B12 after 12 months of administration in patients with diabetic neuropathy and good glycaemic control. <i>Diabetologia</i> . 2020;63(SUPPL 1):S405-S6.	3
372	Didangelos T, Tziomalos K, Margaritidis C, Kontoninas Z, Stergiou I, Tsotoulidis S, et al. Efficacy of Administration of an Angiotensin Converting Enzyme Inhibitor for Two Years on Autonomic and Peripheral Neuropathy in Patients with Diabetes Mellitus. <i>Journal of diabetes research</i> . 2017;2017:6719239.	5
373	Didangelos TP, Arsos G, Moralidis E, Iliadis F, Zantidis A, Hatzitolios A. Long-term effect of quinapril or losartan or their combination on diabetic autonomic neuropathy and left ventricular function over a period of 4 years. <i>Diabetologia</i> . 2013;56:S497.	3
374	Diehl DJ, Houck PR, Paradis C, Miller M, Reynolds ICF. Pretreatment systolic orthostatic blood pressure and treatment response in geriatric depression: A revisit. <i>Journal of Clinical Psychopharmacology</i> . 1993;13(3):189-93.	5
375	Diehl RR, Linden D. Differential diagnosis of orthostatic dysregulation. [German]. <i>Nervenarzt</i> . 1999;70(12):1044-51.	6
376	Dieterle W, Mann J, Kutz K. Pharmacokinetics and pharmacodynamics of the ETA-selective endothelin receptor antagonist SPP301 in healthy human subjects. <i>Journal of clinical pharmacology</i> . 2004;44(1):59-66.	5
377	DiFrancisco-Donoghue J, Leder A, Jung MK, Werner WG. Use of nicotine gum to treat acute low blood pressure in Parkinson's disease. <i>Movement disorders Conference: 20th international congress of parkinson's disease and movement disorders Germany Conference start: 20160619 Conference end: 20160623</i> . 2016;31:S650-S1.	3
378	DiFrancisco-Donoghue J, Rabin E, Lamberg EM, Werner WG. Effects of Tyrosine on Parkinson's Disease: A Randomized, Double-Blind, Placebo-Controlled Trial. <i>Movement Disorders Clinical Practice</i> . 2014;1(4):348-53.	5
379	Dimitrow PP, Sorysz D, Hladij R, Chyrchel B, Dudzik B, Sulowicz W, et al. Patient after renal transplantation with syncope: Role of echocardiography in upright position. <i>Journal of Clinical Ultrasound</i> . 2017;45(9):616-20.	5

연번	서지정보	배제 사유
380	Diveky T, Prasko J, Latalova K, Grambal A, Kamaradova D, Silhan P, et al. Heart rate variability spectral analysis in patients with panic disorder compared with healthy controls. <i>Neuroendocrinology Letters</i> . 2012;33(2):156-66.	5
381	Divyashree M, Jayanthi CR, Chandrashekar H. A comparative study of efficacy and safety of conventional versus newer antidepressants in patients with depressive episode in a tertiary care hospital. <i>Journal of chemical and pharmaceutical research</i> . 2014;6(2):516-24.	5
382	Doel SR, Millar LJ, McEwan S. Quinapril and nifedipine in mild to moderate hypertension. A randomised, open, multi-centre, parallel group comparison. <i>Clinical trials and meta-analysis</i> . 1992;28(1):29-38.	5
383	Dollery CT, Davies DS, Duchier J, Pannier B, Safar ME. Dose and concentration-effect relations for rilmenidine. <i>American journal of cardiology</i> . 1988;61(7):60D-6D.	5
384	Dollery CT, Wilson IV, Pragnell AA, Adgey J, Delargy D, Hall DJ, et al. Rilmenidine in mild to moderate essential hypertension. A double-blind, randomized, parallel-group, multicenter comparison with methyldopa in 157 patients. <i>Current therapeutic research - clinical and experimental</i> . 1990;47(1):194-211.	5
385	Dolui S, Detre JA, Gaussoin SA, Herrick JS, Wang DJJ, Tamura MK, et al. Association of Intensive vs Standard Blood Pressure Control With Cerebral Blood Flow: secondary Analysis of the SPRINT MIND Randomized Clinical Trial. <i>JAMA neurology</i> . 2022.	5
386	Dominiak P, Kees F, Welzel D, Grobecker H. Cardiovascular parameters and catecholamines in volunteers during passive orthostasis. Influence of antihypertensive drugs. <i>Arzneimittel-Forschung</i> . 1992;42(5):637-42.	5
387	Dong Y, Cui Y, Zhang H, Liu Z, Wang J. Orthostatic change in systolic blood pressure associated with cold pressor reflection and heart rate variability in the elderly. <i>Clinical &amp; Experimental Hypertension (New York)</i> . 2020;42(5):409-19.	5
388	Donina Zh A, Lavrova IN, Tikhonov MA. Effects of intermittent hypoxic training on orthostatic reactions of the cardiorespiratory system. <i>Bulletin of Experimental Biology and Medicine</i> . 2008;145(6):661-4.	5
389	Donoghue OA, O'Connell MDL, Bourke R, Kenny RA. Is orthostatic hypotension and co-existing supine and seated hypertension associated with future falls in community-dwelling older adults? Results from The Irish Longitudinal Study on Ageing (TILDA). <i>PLoS ONE [Electronic Resource]</i> . 2021;16(5):e0252212.	5
390	Dorogovtsev VN, Molchanov IV, Yankevich DS. Orthostatic hemodynamic changes in brain damage. <i>Obshchaya Reanimatologiya</i> . 2020;16(2):22-9.	5
391	Dorogovtsev VN, Yankevich DS, Parfenov AL, Skvortsov AE, Kotelnikova AV. Sensitivity of the baroreceptors and the state of the autonomic nervous system in patients with chronic impairment of consciousness due to severe brain damage. <i>Obshchaya Reanimatologiya</i> . 2019;15(5):61-73.	5
392	Dorogovtsev VN. [Comparison of orthostatic hemodynamic changes in patients with essential hypertension vs. healthy individuals]. <i>Klinicheskaya Meditsina</i> . 2007;85(4):37-40.	6
393	Dorogovtsev VN. Gravitation in pathogeny of essential hypertension. <i>Journal of Gravitational Physiology: a Journal of the International Society for Gravitational Physiology</i> . 2004;11(2):P75-7.	5
394	Dossa A, Owen P. Measurement of orthostatic blood pressure changes in patients with cardiac disease. <i>Journal of Cardiopulmonary Rehabilitation</i> . 1993;13(2):96-103.	5
395	Doutheau C, Favre JD, Ortolan JM, Bazot M. Comparative controlled study of praxinol and chlorhydrate of heptaminol in the treatment of orthostatic hypotension induced by psychotropics drugs therapy. <i>Psychologie medicale</i> . 1984;16(7):1307-13.	5
396	Drescher J, Diedrich A, Lebedev AN, Spatenko JA, Rome JL, Gruber W. Forehead skin microcirculation during tilt table testing and lower body negative pressure. <i>Journal of Gravitational Physiology: a Journal of the International Society for Gravitational Physiology</i> . 1995;2(1):P11-2.	5
397	Drory Y, Kellerman JJ. The orthostatic test and its clinical significance (Hebrew). [Hebrew]. <i>Harefuah</i> . 1974;87(7):319-21.	6

연번	서지정보	배제 사유
398	Droste DW, Landwehr R, Haaff B, Beyenburg S. Differential diagnosis syncope versus seizure: What matters for clinical practice?. [German]. <i>Nervenheilkunde</i> . 2009;28(11):779-88.	6
399	Drozd T, Bilo G, Debicka-Dabrowska D, Klocek M, Malfatto G, Kielbasa G, et al. Blood pressure changes in patients with chronic heart failure undergoing slow breathing training. <i>Blood Pressure</i> . 2016;25(1):4-10.	5
400	Drozd T, Bilo G, Debicka-Dabrowska D, Klocek M, Styczkiewicz K, Malfatto G, et al. The influence of slow breathing training on the prevalence of orthostatic hypotension in chronic heart failure. <i>Kardiologia polska</i> . 2015;73:326-7.	3
401	Drozd T, Bilo G, Debicka-Dabrowska D, Styczkiewicz K, Malfatto G, Bednarek A, et al. The influence of slow breathing training on the prevalence of orthostatic hypotension in chronic heart failure. Study design and intermediate results. <i>Journal of hypertension</i> . 2015;33:e461.	3
402	Duan HY, Zhou KY, Hua YM. Clinical progress of orthostatic hypertension in children. <i>Chinese Medical Journal</i> . 2014;127(21):3825-8.	5
403	Duengen HD, Donath F, Mikus G, Werner N, Thuermann PA, Karakas M, et al. Vericiguat nitroglycerin clinical interaction (VENICE): a phase 1, multicenter, randomized, placebo-controlled, double-blind group-comparison study in patients with stable coronary artery disease to evaluate tolerability and blood pressure effects of nitroglycerin after pre-treatment with multiple oral doses of vericiguat. <i>Circulation</i> . 2017;136.	3
404	Duennwald T, Bernardi L, Gordin D, Sandelin A, Syreeni A, Fogarty C, et al. Effects of a single bout of interval hypoxia on cardiorespiratory control in patients with type 1 diabetes. <i>Diabetes</i> . 2013;62(12):4220-7.	5
405	Dufresne RL, Becker RE, Blitzer R, Wagner RL, Lal H. Safety and efficacy of bupropion, a novel antidepressant. <i>Drug development research</i> . 1985;6(1):39-45.	5
406	Dunn CJ, Matheson A, Faulds DM. Tamsulosin: a review of its pharmacology and therapeutic efficacy in the management of lower urinary tract symptoms. <i>Drugs &amp; aging</i> . 2002;19(2):135-61.	5
407	Dunzendorfer U, Kruschwitz K, Letzel H. Effects of phenoxybenzamine on clinical picture, laboratory test results and spermatogram in chronic abacterial prostatitis. <i>Die Therapiewoche</i> . 1983;33(36):4694-705.	5
408	Duplyakov D, Golovina G, Sysuenkova E, Garkina S. Can the result of a tilt test be predicted in the first five minutes? <i>Cardiology journal</i> . 2011;18(5):521-6.	4
409	Dupond JL, Gil H, Bouhaddi M, Magy N, Berthier S, Regnard J. Acute dysautonomia secondary to autoimmune diseases: efficacy of intravenous immunoglobulin and correlation with a stimulation of plasma norepinephrine levels. <i>Clinical &amp; Experimental Rheumatology</i> . 1999;17(6):733-6.	5
410	Durand S, Cui J, Williams KD, Crandall CG. Skin surface cooling improves orthostatic tolerance in normothermic individuals. <i>American journal of physiology Regulatory, integrative and comparative physiology</i> . 2004;286(1):R199-205.	5
411	Dusek P, Ibarburu V, Bezdicek O, Dall'antonia I, Dostalova S, Kovalska P, et al. Relations of non-motor symptoms and dopamine transporter binding in REM sleep behavior disorder. <i>Scientific Reports</i> . 2019;9(1):15463.	5
412	Duus BR, Holmich P, Larsen CT, Wille-Jorgensen P, Bjerg-Nielsen A, Christensen S. Dihydroergotamine and mobilization after major orthopedic surgery. <i>Clinical Pharmacology &amp; Therapeutics</i> . 1986;39(3):342-4.	5
413	Duygu H, Zoghi M, Turk U, Akyuz S, Ozerkan F, Akilli A, et al. The role of tilt training in preventing recurrent syncope in patients with vasovagal syncope: a prospective and randomized study. <i>Pacing and clinical electrophysiology : PACE</i> . 2008;31(5):592-6.	5
414	Dziuba A, Lockhart NA, Schubiner H, Clauw DJ, Williams DA, Lumley MA. Cross-sectional analysis of heart rate variability in patients with fibromyalgia (FM): correlations with baseline clinical measures. <i>Arthritis &amp; rheumatology</i> . 2015;67(no pagination).	3
415	Dzizinskii AA, Protasov KV, Kuklin SG, Sinkevich DA. [Dynamics of pulse pressure in orthostatic test: interrelationships with risk factors and involvement of the heart and vessels in elderly patients with arterial hypertension]. <i>Kardiologiya</i> . 2008;48(10):19-23.	6

연번	서지정보	배제 사유
416	Easton C, Calder A, Prior F, Dobinson S, l'Anson R, MacGregor R, et al. The effects of a novel "fluid loading" strategy on cardiovascular and haematological responses to orthostatic stress. <i>European journal of applied physiology</i> . 2009;105(6):899-908.	5
417	Eckstrom E, Parker EM, Lambert GH, Winkler G, Dowler D, Casey CM. Implementing STEADI in Academic Primary Care to Address Older Adult Fall Risk. <i>Innovation in Aging</i> . 2017;1(2):igx028.	5
418	Edvardsson N, Wolff C, Tsintzos S, Rieger G, Linker NJ. Costs of unstructured investigation of unexplained syncope: Insights from a micro-costing analysis of the observational PICTURE registry. <i>Europace</i> . 2015;17(7):1141-8.	5
419	Eff J, Applin W, Rosenbaum RM. Indapamide compared to metolazone in the treatment of patients with mild and moderate essential hypertension. <i>Advances in therapy</i> . 1984;1(3):221-9.	5
420	Eguchi K, Kario K, Hoshide S, Hoshide Y, Ishikawa J, Morinari M, et al. Greater change of orthostatic blood pressure is related to silent cerebral infarct and cardiac overload in hypertensive subjects. <i>Hypertension Research - Clinical &amp; Experimental</i> . 2004;27(4):235-41.	5
421	Eisenberg B, Murata GH, Tzamaloukas AH, Zager PG, Avasthi PS. Gastroparesis in diabetics on chronic dialysis: clinical and laboratory associations and predictive features. <i>Nephron</i> . 1995;70(3):296-300.	5
422	Eissa A, Gameel T, Adel Omar M, El-Bahnasy AH, Abdel Raheem A. A prospective randomized comparative study between the effect of tamsulosin 0.4 mg and 0.2 mg on luts due to benign prostatic hyperplasia. <i>Neurourology and urodynamics</i> . 2014;33(6):956.	3
423	El Said NO, El Wakeel L, Kamal KM, Morad Ael R. Alfuzosin treatment improves the rate and time for stone expulsion in patients with distal uretral stones: a prospective randomized controlled study. <i>Pharmacotherapy</i> . 2015;35(5):470-6.	5
424	el-Bedawi KM, Wahbha MA, Hainsworth R. Cardiac pacing does not improve orthostatic tolerance in patients with vasovagal syncope. <i>Clinical autonomic research</i> . 1994;4(5):233-7.	5
425	Elizondo LL, Doerr DF, Sims MA, Hoffler GW, Convertino VA. Application of USAF G-suit technology for clinical orthostatic hypotension: a case study. <i>Aviation, space, and environmental medicine</i> . 1996;67(4):344-50.	5
426	Elliott HL, Whiting B, Reid JL. Assessment of the interaction between mianserin and centrally-acting antihypertensive drugs. <i>British journal of clinical pharmacology</i> . 1983;15(Suppl. 2):323S-8S.	5
427	Elmfeldt D, George M, Hubner R, Olofsson B. Candesartan cilexetil, a new generation angiotensin II antagonist, provides dose dependent antihypertensive effect. <i>Journal of human hypertension</i> . 1997;11(SUPPL. 2):S49-S53.	5
428	Elmstahl S, Rosen I. Postural hypotension and EEG variables predict cognitive decline: results from a 5-year follow-up of healthy elderly women. <i>Dementia &amp; Geriatric Cognitive Disorders</i> . 1997;8(3):180-7.	5
429	Elmstahl S, Widerstrom E. Orthostatic intolerance predicts mild cognitive impairment: incidence of mild cognitive impairment and dementia from the Swedish general population cohort Good Aging in Skane. <i>Clinical Interventions In Aging</i> . 2014;9:1993-2002.	5
430	Elokda AS, Nielsen DH, Shields RK. Effect of functional neuromuscular stimulation on postural related orthostatic stress in individuals with acute spinal cord injury. <i>Journal of rehabilitation research and development</i> . 2000;37(5):535-42.	5
431	El-Sayed H, Hainsworth R. Salt supplement increases plasma volume and orthostatic tolerance in patients with unexplained syncope. <i>Heart (British Cardiac Society)</i> . 1996;75(2):134-40.	5
432	Endo A, Fujita Y, Fuchigami T, Takahashi S, Mugishima H, Skatani K. Changes in cerebral blood oxygenation induced by active standing test in children with POTS and NMS. <i>Advances in Experimental Medicine &amp; Biology</i> . 2014;812:253-61.	5
433	Eruslanova KA, Matchekhina LV, Kotovskaya YV, Runikhina NK, Tkacheva ON. Prevalence and coincidence of hypertension and orthostatic hypotension in pre- And centenarians and their effect on mortality: Preliminary results of Moscow centenarian study. [Russian]. <i>Arterial Hypertension (Russian Federation)</i> . 2020;26(1):37-42.	6



연번	서지정보	배제 사유
434	Esler M, Lux A, Jennings G, Hastings J, Socratous F, Lambert G. Rilmenidine sympatholytic activity preserves mental and orthostatic sympathetic response and epinephrine secretion. Archives des maladies du coeur et des vaisseaux. 2004;97(7-8):786-92.	5
435	Esler M, Lux A, Jennings G, Hastings J, Socratous F, Lambert G. Rilmenidine sympatholytic activity preserves mental stress, orthostatic sympathetic responses and adrenaline secretion. Journal of hypertension. 2004;22(8):1529-34.	5
436	Esmailian M, Moshiri R, Zamani M. Comparison of the analgesic effect of intravenous acetaminophen and morphine sulfate in rib fracture; a randomized double-blind clinical trial. Emergency. 2015;3(3):99-102.	5
437	Espay AJ, Marsili L, Mahajan A, Sturchio A, Pathan R, Pilotto A, et al. Rivastigmine in Parkinson's Disease Dementia with Orthostatic Hypotension. Annals of Neurology. 2021;89(1):91-8.	5
438	Faessel HM, Gibbs MA, Clark DJ, Rohrbacher K, Stolar M, Burstein AH. Multiple-dose pharmacokinetics of the selective nicotinic receptor partial agonist, varenicline, in healthy smokers. Journal of clinical pharmacology. 2006;46(12):1439-48.	5
439	Fagan TC, Bloomfield SS, Cowart TD, Corns-Hurwitz RH, Lipicky RJ, Conradi EC, et al. Antihypertensive effects of lofexidine in patients with essential hypertension. British journal of clinical pharmacology. 1982;13(3):405-10.	5
440	Fagan TC, Buttler S, Marbury T, Taylor A, Edmonds A. Cardiovascular safety of sublingual apomorphine in patients on stable doses of oral antihypertensive agents and nitrates. American journal of cardiology. 2001;88(7):760-6.	5
441	Fagard R, Lijnen P, Vanhees L, Amery A. Hemodynamic response to converting enzyme inhibition at rest and exercise in humans. Journal of applied physiology. 1982;53(3):576-81.	5
442	Fagard R, Vanhees L. Twenty-four hour blood pressure after exercise in patients with coronary artery disease. Journal of human hypertension. 2000;14(4):231-4.	5
443	Fagermoen E, Sulheim D, Winger A, Andersen AM, Gjerstad J, Godang K, et al. Effects of low-dose clonidine on cardiovascular and autonomic variables in adolescents with chronic fatigue: a randomized controlled trial. BMC pediatrics. 2015;15:117.	5
444	Faghri PD, Yount J. Electrically induced and voluntary activation of physiologic muscle pump: a comparison between spinal cord-injured and able-bodied individuals. Clinical rehabilitation. 2002;16(8):878-85.	5
445	Faghri PD, Yount JP, Pesce WJ, Seetharama S, Votto JJ. Circulatory hypokinesia and functional electric stimulation during standing in persons with spinal cord injury. Archives of Physical Medicine & Rehabilitation. 2001;82(11):1587-95.	5
446	Faid S, Nadif M, Zniber K, Laktib N, Kaddaf S, Mouine N, et al. Orthostatic hypotension as a challenging matter in hypertensive patients. Acta cardiologica. 2021;76(SUPPL 1):12-.	3
447	Fan CW, Savva GM, Finucane C, Cronin H, O'Regan C, Kenny RA, et al. Factors affecting continuous beat-to-beat orthostatic blood pressure response in community-dwelling older adults. Blood Pressure Monitoring. 2012;17(4):160-3.	5
448	Fan XH, Sun K, Zhou XL, Zhang HM, Wu HY, Hui RT. [Association of orthostatic hypertension and hypotension with target organ damage in middle and old-aged hypertensive patients]. Chung-Hua i Hsueh Tsa Chih [Chinese Medical Journal]. 2011;91(4):220-4.	6
449	Fan XH, Wang H, Gao LG, Sun K, Zhou XL, Hui RT. The association of an adenine insertion variant in the 5'UTR of the endothelin-1 gene with hypertension and orthostatic hypotension. Archives of Medical Science. 2012;8(2):219-26.	5
450	Fan XH, Wang Y, Sun K, Zhang W, Wang H, Wu H, et al. Disorders of orthostatic blood pressure response are associated with cardiovascular disease and target organ damage in hypertensive patients. American Journal of Hypertension. 2010;23(8):829-37.	5
451	Fan XH, Wang YB, Wang H, Sun K, Zhang WL, Song XD, et al. Polymorphisms of angiotensin-converting enzyme (ACE) and ACE2 are not associated with orthostatic blood pressure dysregulation in hypertensive patients. Acta Pharmacologica Sinica. 2009;30(9):1237-44.	5

연번	서지정보	배제 사유
452	Fanciulli A, Campese N, Wenning GK. The Schellong test: detecting orthostatic blood pressure and heart rate changes in German-speaking countries. <i>Clinical Autonomic Research</i> . 2019;29(4):363-6.	2
453	Fanciulli A, Gobel G, Ndayisaba JP, Granata R, Duerr S, Strano S, et al. Supine hypertension in Parkinson's disease and multiple system atrophy. <i>Clinical Autonomic Research</i> . 2016;26(2):97-105.	5
454	Fanciulli A, Goebel G, Metzler B, Sprenger F, Poewe W, Wenning GK, et al. Elastic Abdominal Binders Attenuate Orthostatic Hypotension in Parkinson's Disease. <i>Movement disorders clinical practice</i> . 2016;3(2):156-60.	5
455	Fanciulli A, Kerer K, Leys F, Seppi K, Kaufmann H, Norcliffe-Kaufmann L, et al. Validation of the Neurogenic Orthostatic Hypotension Ratio with Active Standing. <i>Annals of Neurology</i> . 2020;88(3):643-5.	5
456	Fanciulli A, Strano S, Ndayisaba JP, Goebel G, Gioffre L, Rizzo M, et al. Detecting nocturnal hypertension in Parkinson's disease and multiple system atrophy: Proposal of a decision-support algorithm. <i>Journal of Neurology</i> . 2014;261(7):1291-9.	4
457	Fareeduddin K, Abelmann WH. Impaired orthostatic tolerance after bed rest in patients with myocardial infarction. <i>New England journal of medicine</i> . 1969;280(7):345-50.	5
458	Farris PB, Cliett JB. Orthostatically induced seizures: An unusual case report. <i>American Journal of EEG Technology</i> . 1981;21(2):103-13.	7
459	Farrow S, Mers A, Banta G, Steigerwalt S, Lockette W. Effect of the alpha 2-adrenergic antagonist yohimbine on orthostatic tolerance. <i>Hypertension (dallas, tex : 1979)</i> . 1990;15(6 Pt 2):877-80.	5
460	Fatemi M. Diagnostic evaluation of syncope. <i>Archives of Cardiovascular Diseases</i> . 2008;101(SPEC. ISS. 1):62-70.	2
461	Fatemi M. Diagnostic strategy in management of patients with syncope. [French]. <i>Medecine Therapeutique - Cardio</i> . 2007;3(2):133-47.	6
462	Faulhaber HD, Mann JF, Stein G, Jansa U, Oddou-Stock P, Spormann D, et al. Effect of valsartan on renal function in patients with hypertension and stable renal insufficiency. <i>Current therapeutic research - clinical and experimental</i> . 1999;60(3):170-83.	5
463	Fayyaz T, Sheikh A, Alam SB, Bilal MY, Nazeer H, Farooq M, et al. Sleep disturbances in postural tachycardia syndrome. <i>Clinical autonomic research</i> . 2019;29(5):542-3.	3
464	Fedorova DN, Solovieva AE, Galenko VL, Kozlenok AV, Berezina AV, Villevalde SV. Types of hemodynamic response to orthostasis according to continuous blood pressure monitoring: A case series of heart failure with reduced ejection fraction. [Russian]. <i>Russian Journal of Cardiology</i> . 2021;26(S3) (no pagination)(4574).	6
465	Fedorowski A, Ostling G, Persson M, Struck J, Engstrom G, Nilsson PM, et al. Orthostatic blood pressure response, carotid intima-media thickness, and plasma fibrinogen in older nondiabetic adults. <i>Journal of Hypertension</i> . 2012;30(3):522-9.	5
466	Fedorowski A, Stavenow L, Hedblad B, Berglund G, Nilsson PM, Melander O. Consequences of orthostatic blood pressure variability in middle-aged men (The Malmo Preventive Project). <i>Journal of Hypertension</i> . 2010;28(3):551-9.	6
467	Fedyk ER, Zhao L, Koch A, Smithson G, Estevam J, Chen G, et al. Safety, tolerability, pharmacokinetics and pharmacodynamics of the anti-CD38 cytolytic antibody TAK-079 in healthy subjects. <i>British journal of clinical pharmacology</i> . 2020;86(7):1314-25.	5
468	Feeney J, Dooley C, Finucane C, Kenny RA. Stressful life events and orthostatic blood pressure recovery in older adults. <i>Health Psychology</i> . 2015;34(7):765-74.	5
469	Feeney J, O'Leary N, Kenny RA. Impaired orthostatic blood pressure recovery and cognitive performance at two-year follow up in older adults: The Irish Longitudinal Study on Ageing. <i>Clinical Autonomic Research</i> . 2016;26(2):127-33.	5
470	Feenstra MGP, Klomp makers A, Figeo M, Fluitman S, Vulink N, Westenberg HGM, et al. Prazosin addition to fluvoxamine: a preclinical study and open clinical trial in OCD. <i>European neuropsychopharmacology</i> . 2016;26(2):310-9.	5

연번	서지정보	배제 사유
471	Feighner JP, Cunningham LA, Roose SP, Richelson E, Preskorn SH. The role of venlafaxine in rational antidepressant therapy. <i>Journal of clinical psychiatry</i> . 1994;55(9 SUPPL. A):62-70.	3
472	Ferdinand KC, Seman L, Salsali A. Design of a 24-week trial of empagliflozin once daily in hypertensive black/African American patients with type 2 diabetes mellitus. <i>Current medical research and opinion</i> . 2018;34(2):361-7.	5
473	Fermé I, Dijan J, Tcherdakoff P. Comparative study on monotherapy with sustained-release diltiazem 300 mg and enalapril 20 mg in mild to moderate arterial hypertension. <i>Journal of cardiovascular pharmacology</i> . 1990;16 Suppl 1:S46-50.	5
474	Ferreira JJ, Lees AJ, Poewe W, Rascol O, Rocha JF, Keller B, et al. Effectiveness of opicapone and switching from entacapone in fluctuating Parkinson disease. <i>Neurology</i> . 2018;90(21):E1849-E57.	5
475	Fida R, Muhammad S, Ashfaq M, Asnad, Ishaq M. Efficacy & biochemical evaluation of pharmaceutical optimized valsartan 80mg (F-3) with essential hypertension. <i>Medical forum monthly</i> . 2014;25(2):23-6.	5
476	Figuerola JJ, Singer W, Sandroni P, Sletten DM, Gehrking TL, Gehrking JA, et al. Effects of patient-controlled abdominal compression on standing systolic blood pressure in adults with orthostatic hypotension. <i>Archives of Physical Medicine and Rehabilitation</i> . 2015;96(3):505-10.	5
477	Fillastre JP, Hermant S, Huynen P, Saini R. Efficacy and tolerability of fosinopril 10 mg and hydrochlorothiazide 12.5mg combination in elderly patients with mild to moderate hypertension. A French multicentre study. <i>Clinical drug investigation</i> . 1997;13(6):299-307.	5
478	Findling RL, Adler LA, Spencer TJ, Goldman R, Hopkins SC, Koblan KS, et al. Dasotraline in Children with Attention-Deficit/Hyperactivity Disorder: a Six-Week, Placebo-Controlled, Fixed-Dose Trial. <i>Journal of child and adolescent psychopharmacology</i> . 2019;29(2):80-9.	5
479	Finke J, Sagemüller I. Fludrocortisone in the treatment of orthostatic hypotension: ophthalmodynamography during standing(author's transl). <i>Deutsche medizinische Wochenschrift (1946)</i> . 1975;100(36):1790-2.	5
480	Finucane C, O'Connell MD, Donoghue O, Richardson K, Savva GM, Kenny RA. Impaired Orthostatic Blood Pressure Recovery Is Associated with Unexplained and Injurious Falls. <i>Journal of the American Geriatrics Society</i> . 2017;65(3):474-82.	5
481	Finucane C, O'Connell MD, Fan CW, Savva GM, Soraghan CJ, Nolan H, et al. Age-related normative changes in phasic orthostatic blood pressure in a large population study: findings from The Irish Longitudinal Study on Ageing (TILDA). <i>Circulation</i> . 2014;130(20):1780-9.	5
482	Finucane C, Savva GM, Kenny RA. Reliability of orthostatic beat-to-beat blood pressure tests: implications for population and clinical studies. <i>Clinical Autonomic Research</i> . 2017;27(1):31-9.	5
483	Finucane C, van Wijnen VK, Fan CW, Soraghan C, Byrne L, Westerhof BE, et al. A practical guide to active stand testing and analysis using continuous beat-to-beat non-invasive blood pressure monitoring. <i>Clinical Autonomic Research</i> . 2019;29(4):427-41.	3
484	Fisher AA, Davis MW, Srikusalanukul W, Budge MM. Postprandial hypotension predicts all-cause mortality in older, low-level care residents. <i>Journal of the American Geriatrics Society</i> . 2005;53(8):1313-20.	5
485	Flack JM, Hilkert R. Single-pill combination of amlodipine and valsartan in the management of hypertension. <i>Expert opinion on pharmacotherapy</i> . 2009;10(12):1979-94.	5
486	Fleg JL, Evans GW, Margolis KL, Barzilay J, Basile JN, Bigger JT, et al. Orthostatic Hypotension in the ACCORD (Action to Control Cardiovascular Risk in Diabetes) Blood Pressure Trial: prevalence, Incidence, and Prognostic Significance. <i>Hypertension (dallas, tex : 1979)</i> . 2016;68(4):888-95.	5
487	Fleischer J, Nielsen R, Laugesen E, Nygaard H, Poulsen PL, Ejskjaer N. Self-monitoring of cardiac autonomic function at home is feasible. <i>Journal of Diabetes Science &amp; Technology</i> . 2011;5(1):107-12.	5
488	Fletcher K, Mant J, McManus R, Campbell S, Betts J, Taylor C, et al. Protocol for Past BP: a randomised controlled trial of different blood pressure targets for people with a history of stroke of transient ischaemic attack (TIA) in primary care. <i>BMC cardiovascular disorders</i> . 2010;10:37.	5

연번	서지정보	배제 사유
489	Florian JP, Baisch FJ, Heer M, Pawelczyk JA. Caloric restriction decreases orthostatic tolerance independently from 6° head-down bedrest. PloS one. 2015;10(4):e0118812.	5
490	Florys B, Szczepanska-Kostro J. Syncope in children and adolescents--a diagnostic problem. Roczniki Akademii Medycznej W Białymstoku. 2000;45:133-44.	8
491	Fogari R, Derosa G, Zoppi A, Rinaldi A, Preti P, Lazzari P, et al. Effects of manidipine/delapril versus olmesartan/hydrochlorothiazide combination therapy in elderly hypertensive patients with type 2 diabetes mellitus. Hypertension research. 2008;31(1):43-50.	5
492	Fogari R, Poletti L, Tettamanti F, Calzavara M, Zoppi A, Del Re G. Treatment of mild-to-moderate hypertension: a comparison of transdermal clonidine and atenolol. Current therapeutic research - clinical and experimental. 1988;43(5):832-41.	5
493	Fomina GA, Kotovskaia AR, Zhernavkov AF, Pochuev VI. [Relationship between the hemodynamic disorders in cosmonauts on short-term space flights and orthostatic stability]. Aviakosmicheskaja i Ekologicheskaja Meditsina. 2005;39(3):14-20.	6
494	Fontanet H, García JC, del Río J, Martínez-Maldonado M. The use of isosorbide in the treatment of severe, uncontrolled hypertension. Archives of internal medicine. 1987;147(3):426-8.	5
495	Forattini C, Fabris R, Mattiello M, Pitzorno G, Pollavini G, Vincenzi M. Felodipine extended release and chlorthalidone in the treatment of essential hypertension. Current therapeutic research - clinical and experimental. 1989;46(2):216-22.	5
496	Forette F, Bellet M, Henry JF, Hervy MP, Poyard-Salmeron C, Bouchacourt P, et al. Effect of nicardipine in elderly hypertensive patients. British journal of clinical pharmacology. 1985;20 Suppl 1:125S-9S.	5
497	Forette F, Bellet M, Henry JF, Hervy MP, Poyard-Salmeron C, Bouchacourt P. Treatment of arterial hypertension in the aged with a calcium antagonist: nicardipine. Archives des maladies du coeur et des vaisseaux. 1984;77(11):1242-6.	5
498	Forette F, Bellet M, Henry JF. Treatment of hypertension in the elderly with a calcium antagonist: nicardipine. TRAITEMENT DE L'HYPERTENSION ARTERIELLE DU SUJET AGE PAR UN INHIBITEUR CALCIQUE: LA NICARDIPINE. Archives des maladies du coeur et des vaisseaux. 1984;77(11):1242-6.	5
499	Forette F, Henry JF, Hervy MP. Treatment of hypertension in the elderly by an alpha-blocking agent: prazosin. TRAITEMENT DE L'HYPERTENSION ARTERIELLE DU SUJET AGE PAR UN ALPHABLOQUANT: LA PRAZOSINE. Therapie. 1983;38(4):387-92.	5
500	Forette F, McClaran J, Hervy MP, Bouchacourt P, Henry JF. Nicardipine in elderly patients with hypertension: a review of experience in France. American heart journal. 1989;117(1):256-61.	5
501	Forst T, Guthrie R, Goldenberg R, Yee J, Vijapurkar U, Meininger G, et al. Efficacy and safety of canagliflozin over 52 weeks in patients with type 2 diabetes on background metformin and pioglitazone. Diabetes, obesity & metabolism. 2014;16(5):467-77.	5
502	Fossler MJ, Collins DA, Thompson MM, Nino A, Bianco JJ, Chetty D. Pharmacokinetic bioequivalence studies of a fixed-dose combination of tamsulosin and dutasteride in healthy volunteers. Clinical drug investigation. 2014;34(5):335-49.	5
503	Foster KW, Friedlander SF, Panzer H, Ghannoum MA, Elewski BE. A randomized controlled trial assessing the efficacy of fluconazole in the treatment of pediatric tinea capitis. Journal of the American Academy of Dermatology. 2005;53(5):798-809.	4
504	Fotherby M, Iqbal P, Potter J. Orthostatic blood pressure changes on prolonged standing in elderly hospital in-patients. Blood Pressure. 1997;6(6):343-8.	5
505	Fotherby MD, Potter JF. Orthostatic hypotension and anti-hypertensive therapy in the elderly. Postgraduate Medical Journal. 1994;70(830):878-81.	5
506	Fouad-Tarazi FM, Okabe M, Goren H. Alpha sympathomimetic treatment of autonomic insufficiency with orthostatic hypotension. American journal of medicine. 1995;99(6):604-10.	5
507	Fountoulakis KN, Vieta E. Efficacy and safety of aripiprazole in the treatment of bipolar disorder: a systematic review. Annals of general psychiatry. 2009;8.	4

연번	서지정보	배제 사유
508	Fox SD, Henderson LW. Cardiovascular response during hemodialysis and hemofiltration: thermal, membrane, and catecholamine influences. <i>Blood purification</i> . 1993;11(4):224-36.	5
509	Francillard I, Grangeon L, Triquenot-Bagan A, Ozkul-Wermester O. Innominate artery dissection and stroke after rifle recoil. <i>Acta Neurologica Belgica</i> . 2018;118(4):557-9.	4
510	François C, Hauser RA, Aballéa S, Dorey J, Kharitonova E, Hewitt LA. Cost-effectiveness of droxidopa in patients with neurogenic orthostatic hypotension: post-hoc economic analysis of Phase 3 clinical trial data. <i>Journal of medical economics</i> . 2016;19(5):515-25.	5
511	Francois C, Hauser RA, Dorey J, Kharitonova E, Aballea S, Hewitt LA. Cost effectiveness of droxidopa in patients with neurogenic orthostatic hypotension: post hoc economic analysis of phase 3 trial data. <i>Movement disorders</i> . 2015;30:S87.	3
512	François C, Rowse GJ, Hewitt LA, Vo P, Hauser RA. Analysis of number needed to treat for droxidopa in patients with symptomatic neurogenic orthostatic hypotension. <i>BMC Neurol</i> . 2016;16(1):143.	5
513	Franke WD, Mills KK, Lee K, Hernandez JP. Training mode does not affect orthostatic tolerance in chronically exercising subjects. <i>European journal of applied physiology</i> . 2003;89(3-4):263-70.	5
514	Freeman R, Illigens BMW, Lapusca R, Campagnolo M, Abuzinadah AR, Bonyhay I, et al. Symptom recognition is impaired in patients with orthostatic hypotension. <i>Hypertension</i> . 2020:1325-32.	5
515	Freeman R, Landsberg L, Young J. The treatment of neurogenic orthostatic hypotension with 3,4-DL-threo-dihydroxyphenylserine: a randomized, placebo-controlled, crossover trial. <i>Neurology</i> . 1999;53(9):2151-7.	5
516	Freeman R, Wieling W, Axelrod FB, Benditt DG, Benarroch E, Biaggioni I, et al. Consensus statement on the definition of orthostatic hypotension, neurally mediated syncope and the postural tachycardia syndrome. <i>Autonomic Neuroscience: Basic and Clinical</i> . 2011;161(1-2):46-8.	2
517	Freistuhler M, Passenberg P, Burger M. [The Shy-Drager syndrome]. <i>Deutsche Medizinische Wochenschrift</i> . 1992;117(30):1146-8.	7
518	Frick MH, Pörsti P. Combined alpha- and beta-adrenoceptor blockade with labetalol in hypertension. <i>British medical journal</i> . 1976;1(6017):1046-8.	5
519	Frishman WH, Zawada ET, Smith LK, Sowers J, Swartz SL, Kirkendall W, et al. Comparison of hydrochlorothiazide and sustained-release diltiazem for mild-to-moderate systemic hypertension. <i>American journal of cardiology</i> . 1987;59(6):615-23.	5
520	Frith J, Bashir AS, Newton JL. The duration of the orthostatic blood pressure drop is predictive of death. <i>Qjm</i> . 2016;109(4):231-5.	5
521	Frith J, Newton JL. Combination non-pharmacologic intervention for orthostatic hypotension in older people: a phase 2 study. <i>Age and ageing</i> . 2020;49(2):253-7.	5
522	Fromonot J, Chaumet G, Gavarry O, Rostain JC, Lucciano M, Joulia F, et al. Hyperoxia Improves Hemodynamic Status During Head-up Tilt Testing in Healthy Volunteers: a Randomized Study. <i>Medicine</i> . 2016;95(8):e2876.	5
523	Fu Q, Vangundy TB, Shibata S, Auchus RJ, Williams GH, Levine BD. Exercise training versus propranolol in the treatment of the postural orthostatic tachycardia syndrome. <i>Hypertension (dallas, tex : 1979)</i> . 2011;58(2):167-75.	5
524	Fudim M, Soloveva A. All rise! Orthostatic hypotension in heart failure. Letter regarding the article 'Management of low blood pressure in ambulatory heart failure with reduced ejection fraction patients'. <i>European Journal of Heart Failure</i> . 2020;22(9):1741.	5
525	Fujisaki K, Kanai H, Hirakata H, Nakamura S, Koga Y, Hattori F, et al. Midodrine hydrochloride and L-threo-3,4-dihydroxy-phenylserine preserve cerebral blood flow in hemodialysis patients with orthostatic hypotension. <i>Therapeutic apheresis and dialysis</i> . 2007;11(1):49-55.	5

연번	서지정보	배제 사유
526	Fukui S, Iwamoto N, Shimizu T, Umeda M, Nishino A, Horai Y, et al. Takayasu arteritis developed over the age of 40 has lower levels of interferon gamma and interleukin 17 at disease onset and fewer subsequent relapses. Arthritis and rheumatology Conference: american college of rheumatology/association of rheumatology health professionals annual scientific meeting, ACR/ARHP 2016 United states Conference start: 20161111 Conference end: 20161116. 2016;68:1147-8.	3
527	Fukui S, Iwamoto N, Shimizu T, Umeda M, Nishino A, Koga T, et al. Fewer subsequent relapses and lower levels of IL-17 in Takayasu arteritis developed after the age of 40years. Arthritis research & therapy. 2016;18(1) (no pagination).	4
528	Fulcher G, Matthews DR, Perkovic V, de Zeeuw D, Mahaffey KW, Mathieu C, et al. Efficacy and safety of canagliflozin when used in conjunction with incretin-mimetic therapy in patients with type 2 diabetes. Diabetes, obesity & metabolism. 2016;18(1):82-91.	5
529	Fulco CS, Cymerman A, Reeves JT, Rock PB, Trad LA, Young PM. Propranolol and the compensatory circulatory responses to orthostasis at high altitude. Aviation, space, and environmental medicine. 1989;60(11):1049-55.	5
530	Fung VS, Sauner D, Day BL. A dissociation between subjective and objective unsteadiness in primary orthostatic tremor. Brain. 2001;124(Pt 2):322-30.	4
531	Furlan R, Heusser K, Minonzio M, Shiffer D, Cairo B, Tank J, et al. Cardiac and vascular sympathetic baroreflex control during orthostatic pre-syncope. Journal of Clinical Medicine. 2019;8(9) (no pagination)(1434).	5
532	Gabbett TJ, Gass GC, Thalib L, Morris N, Gass EM. Does endurance training affect orthostatic responses in healthy elderly men? Medicine and science in sports and exercise. 2001;33(8):1279-86.	5
533	Gabrielli D, Krystal B, Katzarski K, Youssef M, Hachache T, Lopot F, et al. Improved intradialytic stability during haemodialysis with blood volume-controlled ultrafiltration. Journal of nephrology. 2009;22(2):232-40.	5
534	Galichii VA. [Respiratory indices and their relation to individual tolerance for the passive orthostatic test]. Fiziologija Cheloveka. 1994;20(2):163-70.	6
535	Galizia G, Abete P, Testa G, Vecchio A, Corra T, Nardone A. Counteracting effect of supine leg resistance exercise on systolic orthostatic hypotension in older adults. Journal of the American Geriatrics Society. 2013;61(7):1152-7.	6
536	Galley P, Manciet G, Hessel JL, Michel JP. Antihypertensive efficacy and acceptability of rilmenidine in elderly hypertensive patients. American journal of cardiology. 1988;61(7):86D-90D.	5
537	Galligani GL, Puccetti G, Galassi A, Pierallini F, Campi C, Gigli P, et al. Orthostatic blood pressure lack of regulation after mud therapy. [Italian]. Giornale Italiano di Ricerche Cliniche e Terapeutiche. 1990;11(5):139-41.	6
538	Gamboa A, Paranjape SY, Black BK, Arnold AC, Figueroa R, Okamoto LE, et al. Inspiratory resistance improves postural tachycardia: a randomized study. Circulation Arrhythmia and electrophysiology. 2015;8(3):651-8.	5
539	Gamboa A, Shibao C, Diedrich A, Paranjape SY, Farley G, Christman B, et al. Excessive nitric oxide function and blood pressure regulation in patients with autonomic failure. Hypertension. 2008;51(6):1531-6.	5
540	Gannon J, Claffey P, Laird E, Newman L, Kenny RA, Briggs R. The cross-sectional association between diabetes and orthostatic hypotension in community-dwelling older people. Diabetic Medicine. 2020;37(8):1299-307.	5
541	Ganz DA, Bao Y, Shekelle PG, Rubenstein LZ. Will my patient fall? Journal of the american medical association. 2007;297(1):77-86.	5
542	Ganzeboom KS, Mairuhu G, Reitsma JB, Linzer M, Wieling W, van Dijk N. Lifetime cumulative incidence of syncope in the general population: a study of 549 Dutch subjects aged 35-60 years. Journal of Cardiovascular Electrophysiology. 2006;17(11):1172-6.	5
543	Gao Y, Goswami N, Grasser E, Rössler A, Stöger E, Schwabberger G, et al. Radix astragali and orthostatic response: a double-masked crossover study. Aviation, space, and environmental medicine. 2008;79(2):94-8.	5

연번	서지정보	배제 사유
544	Gao Y, Lin Y, Sun K, Wang Y, Chen J, Wang H, et al. Orthostatic blood pressure dysregulation and polymorphisms of beta-adrenergic receptor genes in hypertensive patients. <i>Journal of Clinical Hypertension</i> . 2014;16(3):207-13.	5
545	Gapon LI, Sereda TV, Korzhova NN. [Cardiac rhythm variability during active orthostatic test in patients with arterial hypertension]. <i>Klinicheskaia Meditsina</i> . 2008;86(1):35-8.	6
546	Garcia E, Robert M, Peris F, Nakamura H, Sato N, Terazawa Y. The efficacy and safety of blonanserin compared with haloperidol in acute-phase schizophrenia: a randomized, double-blind, placebo-controlled, multicentre study. <i>CNS drugs</i> . 2009;23(7):615-25.	5
547	Garcia-Manero G, Roboz G, Walsh K, Kantarjian H, Ritchie E, Kropf P, et al. Guadecitabine (SGI-110) in patients with intermediate or high-risk myelodysplastic syndromes: phase 2 results from a multicentre, open-label, randomised, phase 1/2 trial. <i>The lancet Haematology</i> . 2019;6(6):e317-e27.	4
548	Garg M, Manik G, Singhal A, Singh V, Varshney R, Sethi A. Efficacy and safety of azilsartan medoxomil and telmisartan in hypertensive patients: a randomized, assessor-blinded study. <i>Saudi journal of medicine and medical sciences</i> . 2020;8(2):87-94.	5
549	Garland EM, Celedonio JE, Nwazue V, Paranjape SY, Black BK, Diedrich A, et al. Carbidopa fails to decrease urinary sodium excretion or improve orthostatic tachycardia in postural tachycardia syndrome. <i>Clinical autonomic research</i> . 2016;26(5):356-7.	3
550	Garland EM, Gamboa A, Nwazue VC, Celedonio JE, Paranjape SY, Black BK, et al. Effect of High Dietary Sodium Intake in Patients With Postural Tachycardia Syndrome. <i>Journal of the American College of Cardiology</i> . 2021;77(17):2174-84.	5
551	Garland EM, Raj SR, Black BK, Harris PA, Robertson D. The hemodynamic and neurohumoral phenotype of postural tachycardia syndrome. <i>Neurology</i> . 2007;69(8):790-8.	5
552	Garner R, Baraniuk JN. Orthostatic intolerance in chronic fatigue syndrome. <i>Journal of translational medicine</i> . 2019;17(1):185.	5
553	Gattaz WF, Diehl A, Geuppert MS, Hubrich P, Schmitt A, Linde I, et al. Olanzapine versus flupenthixol in the treatment of inpatients with schizophrenia: a randomized double-blind trial. <i>Pharmacopsychiatry</i> . 2004;37(6):279-85.	5
554	Gazit Y, Nahir AM, Grahame R, Jacob G. Dysautonomia in the joint hypermobility syndrome. <i>American Journal of Medicine</i> . 2003;115(1):33-40.	5
555	Geddes J, Mehlsen J, Olufsen MS. Characterization of Blood Pressure and Heart Rate Oscillations of POTS Patients via Uniform Phase Empirical Mode Decomposition. <i>IEEE Transactions on Biomedical Engineering</i> . 2020;67(11):3016-25.	5
556	Gehrking JA, Hines SM, Benrud-Larson LM, Opher-Gehrking TL, Low PA. What is the minimum duration of head-up tilt necessary to detect orthostatic hypotension? <i>Clinical Autonomic Research</i> . 2005;15(2):71-5.	5
557	Gemeinhardt S, Schardt F, Polzien P. Abnormalities of hypotonic orthostatic regulation: cardiovascular effects of dihydroergotamine, etilefrine and their combination (author's transl). <i>Deutsche medizinische Wochenschrift (1946)</i> . 1981;106(35):1095-9.	5
558	Gendall KA, Kennedy RR, Watson AJM, Frizelle FA. The effect of epidural analgesia on postoperative outcome after colorectal surgery. <i>Colorectal disease</i> . 2007;9(7):584-97.	4
559	Gentile S, Marmo R, Peduto A, Montella F, Coltorti M. Autonomic neuropathy in liver cirrhosis: relationship with alcoholic aetiology and severity of the disease. <i>Italian Journal of Gastroenterology</i> . 1994;26(2):53-8.	10
560	Gentilin A, Tam E, Tarperi C, Beccarello F, Cevese A, Schena F. Post-exercise upside-down recovery does accelerate the heart rate recovery but does not improve subsequent sprint performance. <i>Journal of sports medicine and physical fitness</i> . 2021.	5
561	George SA, Bivens TB, Howden EJ, Saleem Y, Galbreath MM, Hendrickson D, et al. The international POTS registry: evaluating the efficacy of an exercise training intervention in a community setting. <i>Heart rhythm</i> . 2016;13(4):943-50.	5
562	George TP, Sacco KA, Vessicchio JC, Weinberger AH, Shytle RD. Nicotinic antagonist augmentation of selective serotonin reuptake inhibitor-refractory major depressive disorder: a preliminary study. <i>Journal of clinical psychopharmacology</i> . 2008;28(3):340-4.	5

연번	서지정보	배제 사유
563	Gergont A, Gajda B, Wesolowska E. [Results of autonomic testing in children with migraine with aura, including visual and sensory]. <i>Przegląd Lekarski</i> . 2016;73(3):143-7.	6
564	Gerhardt U, Riedasch M, Hohage H. Blood pressure control in kidney transplant recipients: influence of immunosuppression. <i>Journal of autonomic pharmacology</i> . 1999;19(1):49-54.	5
565	Gerhardt U, Schafer M, Hohage H. Arterial blood pressure oscillation after active standing up in kidney transplant recipients. <i>Journal of the Autonomic Nervous System</i> . 2000;80(1-2):93-100.	5
566	Ghazi L, Drawz P, Pajewski N, Juraschek SP. Orthostatic hypotension and 24-hr ambulatory blood pressure monitoring in the sprint trial. <i>Hypertension</i> . 2020;76(SUPPL 1).	3
567	Ghazi L, Drawz PE, Pajewski NM, Juraschek SP. The Association of Orthostatic Hypotension With Ambulatory Blood Pressure Phenotypes in SPRINT. <i>American journal of hypertension</i> . 2021;34(5):511-20.	5
568	Giacon TR, Vanderlei FM, Christofaro DG, Vanderlei LC. Impact of Diabetes Type 1 in Children on Autonomic Modulation at Rest and in Response to the Active Orthostatic Test. <i>PLoS ONE [Electronic Resource]</i> . 2016;11(10):e0164375.	4
569	Giardina EGV, Johnson LL, Vita J. Effect of imipramine and nortriptyline on left ventricular function and blood pressure in patients treated for arrhythmias. <i>American Heart Journal</i> . 1985;109(5 I):992-8.	5
570	Gibbon JR, Frith J. The effects of caffeine in adults with neurogenic orthostatic hypotension: a systematic review. <i>Clinical Autonomic Research</i> . 2021;31(4):499-509.	2
571	Gibbons C, Rajan S, Perez JG, Robertson D, Biaggioni I, Kaufmann H, et al. A double blind-placebo controlled trial of IVIG in the treatment of AAG: results, implications and lessons learned. <i>Neurology</i> . 2018;Conference: 70th Annual Meeting of the American Academy of Neurology, AAN 2018. United States. 90(15 Supplement 1).	3
572	Gibbons CH, Freeman R. Orthostatic dyspnea: a neglected symptom of orthostatic hypotension. <i>Clinical Autonomic Research</i> . 2005;15(1):40-4.	5
573	Gibbons CH, Rajan S, Garcia J, Freeman R. A double blind-placebo controlled trial of IVIG in the treatment of AAG: results, implications and lessons learned. <i>Clinical autonomic research</i> . 2017;Conference: 28th International Symposium on the Autonomic Nervous System. United States. 27(5):317.	3
574	Gibbons CH, Schmidt P, Biaggioni I, Frazier-Mills C, Freeman R, Isaacson S, et al. The recommendations of a consensus panel for the screening, diagnosis, and treatment of neurogenic orthostatic hypotension and associated supine hypertension. <i>Journal of Neurology</i> . 2017;264(8):1567-82.	3
575	Gibbons CH, Silva G, Freeman R. Cardiovascular exercise as a treatment of postural orthostatic tachycardia syndrome: A pragmatic treatment trial. <i>Heart rhythm</i> . 2021;18(8):1361-8.	5
576	Gibbons CH, Simon DK, Huang M, Tilley B, Aminoff MJ, Bainbridge JL, et al. Autonomic and electrocardiographic findings in Parkinson's disease. <i>Autonomic Neuroscience: Basic and Clinical</i> . 2017;205:93-8.	5
577	Gilbert RE, Weir MR, Fioretto P, Law G, Desai M, Kline I, Shaw W, Meininger G. Impact of Age and Estimated Glomerular Filtration Rate on the Glycemic Efficacy and Safety of Canagliflozin: A Pooled Analysis of Clinical Studies. <i>Can J Diabetes</i> . 2016 ;40(3):247-57.2016.	5
578	Gilden JL. Midodrine in neurogenic orthostatic hypotension. A new treatment. <i>International angiology</i> . 1993;12(2):125-31.	5
579	Giles TD, Weber M, Bartels DW, Gregory MC, Burris JF, Due D, et al. Evaluation of labetalol in elderly patients with essential hypertension. <i>Journal of Clinical Pharmacology</i> . 1991;31(6):556-60.	5
580	Gill JS, Williams G, Ghatei MA, Hetreed AH, Mather HM, Bloom SR. Effect of the aldose reductase inhibitor, ponalrestat, on diabetic neuropathy. <i>Diabete &amp; metabilisme</i> . 1990;16(4):296-302.	5



연번	서지정보	배제 사유
581	Giller E, Bialos D, Harkness L, Riddle M. Assessing treatment response to the monoamine oxidase inhibitor isocarboxazid. <i>Journal of clinical psychiatry</i> . 1984;45(7 Pt 2):44-8.	5
582	Gilotra NA, Devore A, Hays A, Hahn V, Agunbiade TA, Chen R, et al. Cardiac and Hemodynamic Effects of Acute Phosphodiesterase-1 Inhibition in Human Heart Failure. <i>Journal of cardiac failure</i> . 2020;26(10):S12-.	3
583	Gilotra NA, Devore AD, Povsic TJ, Hays AG, Hahn VS, Agunbiade TA, et al. Acute Hemodynamic Effects and Tolerability of Phosphodiesterase-1 Inhibition with ITI-214 in Human Systolic Heart Failure. <i>Circulation: heart failure</i> . 2021:941-50.	5
584	Giner M, Moreno M, Cervera J, Delgado M, Miguel I, Miro R. Treatment of orthostatic syndrome in spinal cord injury using nicardipine. <i>Rehabilitacion</i> . 1996;30(2):129-33.	5
585	Girerd X. Therapeutic guidelines for the treatment of essential high blood pressure. <i>Journal de pharmacie clinique</i> . 2003;22(3):131-9.	2
586	Gisolf J, Immink RV, van Lieshout JJ, Stok WJ, Karemaker JM. Orthostatic blood pressure control before and after spaceflight, determined by time-domain baroreflex method. <i>Journal of Applied Physiology</i> . 2005;98(5):1682-90.	5
587	Giugliano D, Acampora R, Marfella R, Di Maro G, De Rosa N, Misso L, et al. Tolrestat in the primary prevention of diabetic neuropathy. <i>Diabetes care</i> . 1995;18(4):536-41.	5
588	Giuliano F, Kaplan SA, Cabanis MJ, Astruc B. Hemodynamic interaction study between the alpha1-blocker alfuzosin and the phosphodiesterase-5 inhibitor tadalafil in middle-aged healthy male subjects. <i>Urology</i> . 2006;67(6):1199-204.	5
589	Glanz M, Garber AJ, Mancia G, Levenstein M. Meta-analysis of studies using selective $\alpha$ 1-blockers in patients with hypertension and type 2 diabetes. <i>International journal of clinical practice</i> . 2001;55(10):694-701.	2
590	Glass RM, Uhlenhuth EH, Hartel FW, Schuster CR, Fischman MW. A single dose study of nabilone, a synthetic cannabinoid. <i>Psychopharmacology</i> . 1980;71(2):137-42.	5
591	Glass RM, Uhlenhuth EH, Hartel FW, Schuster CR, Fischman MW. Single-dose study of nabilone in anxious volunteers. <i>Journal of clinical pharmacology</i> . 1981;21(S1):383S-96S.	5
592	Glick ID, He X, Davis JM. First-generation antipsychotics: Current status. <i>Primary Psychiatry</i> . 2006;13(12):51-8.	2
593	Gloetzner FL, Grueninger W, Gail M. Adie's syndrome and autonomic dysfunction. [German]. <i>Fortschritte der Medizin</i> . 1977;95(37):2215-22.	6
594	Go S, Yamanaka G, Kasuga A, Kanou K, Takamatsu T, Takeshita M, et al. Orthostatic Headache in Children Including Postural Tachycardia Syndrome and Orthostatic Hypotension: A Near-Infrared Spectroscopy Study. <i>Journal of Clinical Medicine</i> . 2020;9(12):21.	5
595	Goeschen K, Schmoltdt V, Pluta M, Saling E. Influence of low blood pressure on venous function in pregnant and non-pregnant women, and consequences for therapy. <i>Geburtshilfe und Frauenheilkunde</i> . 1985;45(8):525-33.	5
596	Goldfischer E, Kowalczyk JJ, Clark WR, Brady E, Shane MA, Dgetluck N, et al. Hemodynamic effects of once-daily tadalafil in men with signs and symptoms of benign prostatic hyperplasia on concomitant alpha1-adrenergic antagonist therapy: results of a multicenter randomized, double-blind, placebo-controlled trial. <i>Urology</i> . 2012;79(4):875-82.	5
597	Goldstein DS, Holmes C, Sewell L, Pechnik S, Kopin IJ. Effects of carbidopa and entacapone on the metabolic fate of the norepinephrine prodrug L-DOPS. <i>Journal of clinical pharmacology</i> . 2011;51(1):66-74.	5
598	Goldstein DS, Sewell L, Holmes C, Pechnik S, Diedrich A, Robertson D. Temporary elimination of orthostatic hypotension by norepinephrine infusion. <i>Clinical autonomic research</i> . 2012;22(6):303-6.	5
599	Goldstein DS, Tack C. Noninvasive detection of sympathetic neurocirculatory failure. <i>Clinical autonomic research</i> . 2000;10(5):285-91.	5

연번	서지정보	배제 사유
600	Goma M, Kaneshige M, Ichijo S, Ichijo M, Shindo H, Terada N, et al. Sensitive detection of hemodynamic failure during orthostatic stress in patients with diabetic polyneuropathy using a mini laser Doppler blood flowmeter. <i>Journal of the American Society of Hypertension</i> . 2017;11(1):28-37.e2.	4
601	Goma M, Kimura Y, Shimura H, Kaneshige M, Kobayashi T, Kikuchi M, et al. Orthostatic response of cephalic blood flow using a mini laser Doppler blood flowmeter and hemodynamics of a new active standing test. <i>European Journal of Applied Physiology</i> . 2015;115(10):2167-76.	4
602	Gonzalez-Duarte A, Adams D, Mauermann M, Coelho T, Yang CC, Polydefkis M, et al. Impact of patisiran on autonomic neuropathy in hereditary transthyretin-mediated (hATTR) amyloidosis patients. <i>Clinical autonomic research</i> . 2018;28(5):466-.	3
603	González-Duarte A, Berk JL, Quan D, Mauermann ML, Schmidt HH, Polydefkis M, et al. Analysis of autonomic outcomes in APOLLO, a phase III trial of the RNAi therapeutic patisiran in patients with hereditary transthyretin-mediated amyloidosis. <i>Journal of neurology</i> . 2020;267(3):703-12.	5
604	Goodlin SJ. Sadness in heart failure: What is a clinician to do? <i>Journal of the American College of Cardiology</i> . 2010;56(9):700-1.	2
605	Goodman BP, Gupta F. Defining successful treatment of neurogenic orthostatic hypotension with droxidopa in a patient with multiple system atrophy. <i>Clinical Autonomic Research</i> . 2017;27(Supplement 1):21-3.	2
606	Gorelik O, Feldman L, Cohen N. Heart failure and orthostatic hypotension. <i>Heart Failure Reviews</i> . 2016;21(5):529-38.	2
607	Gorelik O, Fishlev G, Almoznino-Sarafian D, Alon I, Weissgarten J, Shteinshnaider M, et al. Lower limb compression bandaging is effective in preventing signs and symptoms of seating-induced postural hypotension. <i>Cardiology</i> . 2004;102(4):177-83.	5
608	Gorenkov RV, Dadasheva MN, Zolotovskaya IA, Kruglov VA. Comparative efficacy and tolerance of centrally acting muscle relaxants in elderly patients with nonspecific musculoskeletal pain. [Russian]. <i>Nevrologiya, Neiropsikhiatriya, Psikhosomatika</i> . 2020;12(1):39-44.	6
609	Gorodetzky C, Longstreth J, Hampson A. QTc interaction of lofexidine with opioid maintenance medications: buprenorphine. <i>American journal on addictions</i> . 2018;27(4):325-6.	3
610	Gorodetzky CW, Walsh SL, Martin PR, Saxon AJ, Gullo KL, Biswas K. A phase III, randomized, multi-center, double blind, placebo controlled study of safety and efficacy of lofexidine for relief of symptoms in individuals undergoing inpatient opioid withdrawal. <i>Drug and alcohol dependence</i> . 2017;176:79-88.	5
611	Goswami N, Gorur P, Pilsl U, Anyaehie B, Green DA, Bondarenko AI, et al. Effect of orthostasis on endothelial function: a gender comparative study. <i>PLoS ONE [Electronic Resource]</i> . 2013;8(8):e71655.	5
612	Goswami N, Lackner HK, Papousek I, Jezova D, Hinghofer-Szalkay H, Montani JP. Rate of cardiovascular recovery to combined or separate orthostatic and mental challenges. <i>International journal of psychophysiology</i> . 2010;75(1):54-62.	5
613	Goswami N, Roessler A, Hinghofer-Szalkay H, Montani JP, Steptoe A. Delaying orthostatic syncope with mental challenge: a pilot study. <i>Physiology &amp; behavior</i> . 2012;106(4):569-73.	4
614	Goto F, Asama Y, Ogawa K. Evaluation of postural cerebral hemodynamics by near-infrared spectroscopy in patients with dizziness with or without orthostatic dysfunction. [Japanese]. <i>Equilibrium Research</i> . 2007;66(2):52-8.	6
615	Goulart CL, Caruso FR, Areas GPT, Dossantos PB, Camargo PF, Decarvalho LCS, et al. Impact of chronic obstructive pulmonary disease on linear and nonlinear dynamics of heart rate variability in patients with heart failure. <i>Brazilian journal of medical and biological research</i> . 2020;54(2):1-9.	5
616	Gould BA, Mann S, Davies AB, Altman DG, Raftery EB. Alpha-adrenoreceptor blockade with indoramin in hypertension. <i>Journal of cardiovascular pharmacology</i> . 1983;5(3):343-8.	5

연번	서지정보	배제 사유
617	Goyal SK, Singh V, Pandey H, Chhabra MK, Aggarwal SP, Bhat A. Comparative efficacy of tamsulosin versus tadalafil as medical expulsive therapy for distal ureteric stones. <i>Urology annals</i> . 2018;10(1):82-6.	5
618	Graafmans WC, Ooms ME, Hofstee HM, Bezemer PD, Bouter LM, Lips P. Falls in the elderly: a prospective study of risk factors and risk profiles. <i>American journal of epidemiology</i> . 1996;143(11):1129-36.	5
619	Gramigni E, Bracco D, Carli F. Epidural analgesia and postoperative orthostatic haemodynamic changes: observational study. <i>European Journal of Anaesthesiology</i> . 2013;30(7):398-404.	5
620	Granados G, Garay-Sevilla ME, Malacara JM, Wrobel-Zasada K, Rivera-Cisneros A. Plasma epinephrine and norepinephrine response to stimuli in autonomic neuropathy of type 2 diabetes mellitus. <i>Acta Diabetologica</i> . 2000;37(2):55-60.	5
621	Gratze G, Mayer H, Skrabal F. Sympathetic reserve, serum potassium, and orthostatic intolerance after endurance exercise and implications for neurocardiogenic syncope. <i>European Heart Journal</i> . 2008;29(12):1531-41.	5
622	Greaves DK, Arbeille P, Hughson RL. WISE 2005: altered cerebrovascular autoregulation after 60 day head-down bed rest. <i>Journal of gravitational physiology</i> . 2007;14(1):P61-2.	5
623	Green EA, Black BK, Biaggioni I, Paranjape SY, Bagai K, Shibao C, et al. Melatonin reduces tachycardia in postural tachycardia syndrome: a randomized, crossover trial. <i>Cardiovascular therapeutics</i> . 2014;32(3):105-12.	5
624	Green EA, Raj V, Shibao CA, Biaggioni I, Black BK, Dupont WD, et al. Effects of norepinephrine reuptake inhibition on postural tachycardia syndrome. <i>Journal of the american heart association</i> . 2013;2(5):e000395.	5
625	Greenan C, Murphy L, Yu LM, Kehoe PG, Coulthard E, Bath P, et al. A randomised controlled trial of calcium channel blockade (CCB) with Amlodipine For the treatment of subcortical ischaemic vascular dementia (AFFECT): study protocol. <i>Trials</i> . 2016;17(1):324.	5
626	Grendahl H, Hansteen V. The effect of morphine on blood pressure and cardiac output in patients with acute myocardial infarction. <i>Acta medica Scandinavica</i> . 1969;186(6):515-7.	5
627	Grenon SM, Xiao X, Hurwitz S, Sheynberg N, Kim C, Seely EW, et al. Why is orthostatic tolerance lower in women than in men? Renal and cardiovascular responses to simulated microgravity and the role of midodrine. <i>Journal of investigative medicine</i> . 2006;54(4):180-90.	5
628	Grimm JJ, Jequier E, Regli F. [Changes in autonomic functions in diabetic neuropathy: cardiovascular reflexes and sweating]. <i>Schweizerische Medizinische Wochenschrift Journal Suisse de Medecine</i> . 1981;111(19):669-75.	6
629	Grimm JJ, Regli F. [Neurovegetative function tests: clinical importance and physiological aspects]. <i>Schweizerische Medizinische Wochenschrift Journal Suisse de Medecine</i> . 1981;111(19):676-80.	6
630	Grimm JJ, Regli F. Autonomic function tests: clinical interest and physiologic aspects. [French]. <i>Schweizerische Medizinische Wochenschrift</i> . 1981;111(19):676-80.	6
631	Grobecker HF, Kees F. Pharmacokinetic parameters and haemodynamic actions of midodrine in young volunteers. <i>International angiology</i> . 1993;12(2):119-24.	5
632	Groeneweg G, Huygen FJ, Niehof SP, Wesseldijk F, Bussmann JB, Schasfoort FC, et al. Effect of tadalafil on blood flow, pain, and function in chronic cold complex regional pain syndrome: a randomized controlled trial. <i>BMC musculoskeletal disorders</i> . 2008;9:143.	5
633	Grosset DG, Dhall R, Gurevich T, Kassubek J, Poewe WH, Rascol O, et al. Inhaled levodopa in Parkinson's disease patients with OFF periods: a randomized 12-month pulmonary safety study. <i>Parkinsonism &amp; related disorders</i> . 2020;71:4-10.	5
634	Grossman F, Potter WZ, Brown EA, Maislin G. A double-blind study comparing idazoxan and bupropion in bipolar depressed patients. <i>Journal of Affective Disorders</i> . 1999;56(2-3):237-43.	5
635	Gruber G, Pietruschka WD, Reuschel I, Schmidt B. [Circulatory regulation during orthostatic test in young hypertensive patients]. <i>Zeitschrift fur die Gesamte Innere Medizin und Ihre Grenzgebiete</i> . 1981;36(6):216-8.	6

연번	서지정보	배제 사유
636	Gu N, Dong A, Gao L, Xie C, Hou P, Wang W, et al. Effectiveness and safety of pulsatile intravenous insulin therapy for the improvement of respiratory quotient in Chinese patients with diabetes mellitus. <i>Experimental and Therapeutic Medicine</i> . 2020;19(4):3069-75.	5
637	Guazzi M, Lenatti L, Tumminello G, Guazzi MD. Effects of orthostatic stress on forearm endothelial function in normal subjects and in patients with hypertension, diabetes, or both diseases. <i>American journal of hypertension</i> . 2005;18(7):986-94.	4
638	Guell A, Braak L, Le Traon AP, Gharib C. Cardiovascular adaptation during simulated microgravity: lower body negative pressure to counter orthostatic hypotension. <i>Aviation space and environmental medicine</i> . 1991;62(4):331-5.	5
639	Gugger JJ. Antipsychotic pharmacotherapy and orthostatic hypotension: identification and management. <i>CNS Drugs</i> . 2011;25(8):659-71.	2
640	Gugova FK, Lapin VV. [Early diagnosis of orthostasis disturbances]. <i>Vestnik Khirurgii Imeni i - i - Grekova</i> . 2003;162(4):26-9.	6
641	Guinet P, Schneider SM, Macias BR, Watenpaugh DE, Hughson RL, Le Traon AP, et al. WISE-2005: effect of aerobic and resistive exercises on orthostatic tolerance during 60 days bed rest in women. <i>European journal of applied physiology</i> . 2009;106(2):217-27.	5
642	Guldner S, Langada V, Popp S, Heppner HJ, Mang H, Christ M. Patients with syncope in a German emergency department: description of patients and processes. <i>Deutsches Arzteblatt International</i> . 2012;109(4):58-65.	5
643	Gulli G, Claydon VE, Cooper VL, Hainsworth R. R-R interval-blood pressure interaction in subjects with different tolerances to orthostatic stress. <i>Experimental physiology</i> . 2005;90(3):367-75.	5
644	Gulli G, Cooper VL, Claydon V, Hainsworth R. Cross-spectral analysis of cardiovascular parameters whilst supine may identify subjects with poor orthostatic tolerance. <i>Clinical Science</i> . 2003;105(1):119-26.	5
645	Gulli G, Cooper VL, Claydon VE, Hainsworth R. Prolonged latency in the baroreflex mediated vascular resistance response in subjects with postural related syncope. <i>Clinical Autonomic Research</i> . 2005;15(3):207-12.	5
646	Gulli G, Fattor B, Marchesi M. Cross-spectral analysis of cardiovascular variables in supine diabetic patients. <i>Clinical Autonomic Research</i> . 2005;15(2):92-8.	5
647	Gulli G, Wight VL, Hainsworth R, Cevese A. Spectral and cross-spectral autoregressive analysis of cardiovascular variables in subjects with different degrees of orthostatic tolerance. <i>Clinical Autonomic Research</i> . 2001;11(1):19-27.	5
648	Gunzler SA. Apomorphine in the treatment of Parkinson disease and other movement disorders. <i>Expert opinion on pharmacotherapy</i> . 2009;10(6):1027-38.	2
649	Gupta PS, Dave ML. Piretanide (Hoe 118): a new diuretic in essential hypertension. <i>Current therapeutic research - clinical and experimental</i> . 1981;30(4):468-76.	5
650	Guseva OV, Zhukova NG. [The high blood pressure in patients with Parkinson's disease]. <i>Zhurnal Nevrologii i Psikhatrii Imeni SS Korsakova</i> . 2021;121(3):13-7.	6
651	Guss DA, Abdelnur D, Hemingway TJ. The impact of arm position on the measurement of orthostatic blood pressure. <i>Journal of Emergency Medicine</i> . 2008;34(4):377-82.	5
652	Guthrie SK, Manzey L, Scott D, Giordani B, Tandon R. Comparison of central and peripheral pharmacologic effects of biperiden and trihexyphenidyl in human volunteers. <i>Journal of clinical psychopharmacology</i> . 2000;20(1):77-83.	5
653	Guzik J, Kanopka M, Maciejewicz J, Maziarz A, Stepień J. Comparison of the efficacy of isosorbide dinitrate spray and nitroglycerin spray in the regression of symptoms of exercise-induced moderate angina pectoris. <i>Clinical drug investigation</i> . 1996;12(3):146-55.	5
654	Gwirtsman HE, Szuba MP, Toren L, Feist M. The antidepressant response to tricyclics in major depressives is accelerated with adjunctive use of methylphenidate. <i>Psychopharmacology Bulletin</i> . 1994;30(2):157-64.	5
655	Haas I, Schumacher B, Ruther E, Grohmann R, Toto S, Degner D. Syncope under prothipendyl. [German]. <i>Psychopharmakotherapie</i> . 2016;23(4):165-9.	6

연번	서지정보	배제 사유
656	Hadian M, Abasi AA, Raji P, Hoseinabadi R, Abbasi S. A randomized clinical trial on the evaluation of the effect of vestibular exercises on dizziness and postural control in Parkinson patients. <i>Journal of parkinson's disease</i> . 2019;9(1):131-.	3
657	Haebisch EM. Transdermal glyceryl trinitrate (nitroglycerin) in healthy persons: acute effects on skin temperature and hemodynamic orthostatic response. <i>Sao Paulo medical journal</i> . 1995;113(5):973-82.	5
658	Hafstrom A. Low efficacy using the 256-Hz tuning fork when evaluating the influence of somatosensation in balance control for relatively healthy elderly. <i>Acta Oto-Laryngologica</i> . 2018;138(10):937-44.	4
659	Hahn M, Steins A, Möhrle M, Blum A, Jünger M. Is there a vasospasmolytic effect of acupuncture in patients with secondary Raynaud phenomenon? <i>Journal der Deutschen Dermatologischen Gesellschaft [Journal of the German Society of Dermatology]</i> . 2004;2(9):758-62.	4
660	Haïat R, Piot O, Gallois H, Hanania G. Blood pressure response to the first 36 hours of heart failure therapy with perindopril versus captopril. <i>Journal of cardiovascular pharmacology</i> . 1999;33(6):953-9.	5
661	Haigh RA, Harper GD, Burton R, Macdonald IA, Potter JF. Possible impairment of the sympathetic nervous system response to postprandial hypotension in elderly hypertensive patients. <i>Journal of human hypertension</i> . 1991;5(2):83-9.	5
662	Hajjar I. Postural blood pressure changes and orthostatic hypotension in the elderly patient: impact of antihypertensive medications. <i>Drugs &amp; Aging</i> . 2005;22(1):55-68.	5
663	Hajjari P, Mattsson S, McIntyre KM, McKinley PS, Shapiro PA, Gorenstein EE, et al. The Effect of Hostility Reduction on Autonomic Control of the Heart and Vasculature: a Randomized Controlled Trial. <i>Psychosomatic medicine</i> . 2016;78(4):481-91.	4
664	Hakamäki T, Rajala T, Lehtonen A. Ambulatory 24-hour blood pressure recordings in patients with Parkinson's disease with or without fludrocortisone. <i>International journal of clinical pharmacology and therapeutics</i> . 1998;36(7):367-9.	5
665	Haley RW, Charuvastra E, Shell WE, Buhner DM, Marshall WW, Biggs MM, et al. Cholinergic autonomic dysfunction in veterans with Gulf War illness: confirmation in a population-based sample. <i>JAMA neurology</i> . 2013;70(2):191-200.	5
666	Hall J, Marbury T, Gray J, Chaudhery S, Chen S, James D, et al. Long term safety, tolerability and efficacy of valsartan: results from one and two year trials. <i>Journal of clinical research</i> . 1998;1(147-159):147-59.	5
667	Halliwill JR, Minson CT. Cardiovascular regulation during combined hypoxic and orthostatic stress: fainers vs. nonfainers. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2005;98(3):1050-6.	5
668	Hammer J, Ulrych M, Freis ED. Hemodynamic and therapeutic effects of guanidylate in hypertension. <i>Clinical pharmacology and therapeutics</i> . 1971;12(1):78-90.	5
669	Hammerer I, Gassner I, Schwingshackl A. The use of midodrin in the treatment of the orthostatic syndrome (author's transl). <i>Padiatrie und Padologie</i> . 1981;16(1):59-68.	6
670	Hamouz W, Knaup G. Dihydroergotamine plus etilefrine in orthostatic dysregulation induced by thymoleptic and neuroleptic drugs. <i>Die Therapiewoche</i> . 1983;33(21):2993-7.	5
671	Hamrefors V, Harstedt M, Holmberg A, Rogmark C, Sutton R, Melander O, et al. Orthostatic Hypotension and Elevated Resting Heart Rate Predict Low-Energy Fractures in the Population: The Malmo Preventive Project. <i>PLoS ONE [Electronic Resource]</i> . 2016;11(4):e0154249.	5
672	Hannan MT, Cheng DM, Green E, Swift C, Rubin CT, Kiel DP. Establishing the compliance in elderly women for use of a low level mechanical stress device in a clinical osteoporosis study. <i>Osteoporosis international</i> . 2004;15(11):918-26.	4
673	Hanrahan J, Wakefield J, Wilson P, Mihova M, Chickering J, Ruff D, et al. Multiple-ascending-dose study of IW-1973, a soluble guanylate cyclase stimulator. <i>Hypertension</i> . 2017;70.	3

연번	서지정보	배제 사유
674	Hansen CS, Frandsen CS, Fleischer J, Vistisen D, Tarnov L, Knop FK, et al. Autonomic regulation may modify the weight reducing effect of liraglutide in overweight patients with type 1 diabetes. <i>Diabetologia</i> . 2017;60(1):S384-S5.	3
675	Hansen CS, Lundby-Christensen L, Carstensen B, Tarnow L, Almdal T, Jorgensen ME. Metformin treatment may impair orthostatic blood pressure recovery. <i>Diabetologia</i> . 2016;59(1):S126.	3
676	Hansen CS, Lundby-Christiansen L, Tarnow L, Gluud C, Hedetoft C, Thorsteinsson B, et al. Metformin may adversely affect orthostatic blood pressure recovery in patients with type 2 diabetes: substudy from the placebo-controlled Copenhagen Insulin and Metformin Therapy (CIMT) trial. <i>Cardiovascular Diabetology</i> . 2020;19(1):150.	5
677	Hanssen LE, Brownell J, Halse J, Jervell J, Stokke KT, Reinlie S, et al. CQP 201-403, a new dopamine agonist in the treatment of hyperprolactinemia. <i>Acta endocrinologica</i> . 1988;117(4):552-6.	5
678	Hansson L, Pascual A, Julius S. Comparison of guanadrel and guanethidine. <i>Clinical pharmacology and therapeutics</i> . 1973;14(2):204-8.	5
679	Hansson L, Svensson A, Gudbrandsson T, Sivertsson R. Treatment of hypertension with beta-blockers with and without intrinsic sympathomimetic activity. <i>Journal of cardiovascular pharmacology</i> . 1983;5 Suppl 1:S26-9.	5
680	Hansson L. Antihypertensive therapy: efficacy and tolerability in the elderly. <i>Cardiovascular reviews &amp; reports</i> . 1997;18(5):27-44+64.	2
681	Harada K, Ohmori M, Kitoh Y, Sugimoto K, Fujimura A. A comparison of the antagonistic activities of tamsulosin and terazosin against human vascular alpha1-adrenoceptors. <i>Japanese journal of pharmacology</i> . 1999;80(3):209-15.	5
682	Harbison J, Buckley A, Meaney J, Carey D, Kenny R. White matter disease as a cause of sustained orthostatic hypotension in the IRISH longitudinal study of ageing (TILDA). <i>European stroke journal</i> . 2019;4:696.	3
683	Hari Bahadur KC, Shrestha A, Acharya GB, Basnet RB, Shah AK, Shrestha PM. Tamsulosin versus tadalafil as a medical expulsive therapy for distal ureteral stones: a prospective randomized study. <i>Investigative and clinical urology</i> . 2016;57(5):351-6.	5
684	Harlalka S, Roy UK, Majumdar G, Das K, Mandal P. An open label prospective study on evaluation of safety and efficacy of cilnidipine over amlodipine in stage 1 hypertensive patients. <i>Kathmandu University medical journal (KUMJ)</i> . 2020;18(69):42-8.	5
685	Harms MPM, Finucane C, Perez-Denia L, Juraschek SP, van Wijnen VK, Lipsitz LA, et al. Systemic and cerebral circulatory adjustment within the first 60 s after active standing: An integrative physiological view. <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2021;231:102756.	5
686	Hart GT. Evaluation of syncope. <i>American Family Physician</i> . 1995;51(8):1941-8.	2
687	Hartog LC, Hendriks SH, Cimzar-Sweelssen M, Knipscheer A, Groenier KH, Kleefstra N, et al. Orthostatic changes in blood pressure and mortality in a nursing home population. <i>Journal of Hypertension</i> . 2016;34(6):1068-74.	5
688	Hasegawa K. [Effect of doxazosin on postural changes in blood pressure using a multibiomedical recorder]. <i>Nippon Jinzo Gakkai Shi Japanese Journal of Nephrology</i> . 2001;43(7):600-7.	6
689	Hastings JL, Krainski F, Snell PG, Pacini EL, Jain M, Bhella PS, et al. Effect of rowing ergometry and oral volume loading on cardiovascular structure and function during bed rest. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2012;112(10):1735-43.	5
690	Haubrich C, Pies K, Dafotakis M, Block F, Kloetzsch C, Diehl RR. Transcranial Doppler monitoring in Parkinson's disease: cerebrovascular compensation of orthostatic hypotension. <i>Ultrasound in Medicine &amp; Biology</i> . 2010;36(10):1581-7.	5
691	Hauf-Zachariou U, Pfarr E, Van Der Does R. Carvedilol in comparison and in combination with isosorbide dinitrate sustained release in patients with chronic stable effort-induced angina pectoris. <i>Clinical drug investigation</i> . 1997;14(6):465-73.	5
692	Hauser RA, Biaggioni I, Hewitt LA, Vernino S. Integrated Analysis of Droxidopa for the Treatment of Neurogenic Orthostatic Hypotension in Patients with Parkinson Disease. <i>Movement disorders clinical practice</i> . 2018;(no pagination).	5

연번	서지정보	배제 사유
693	Hauser RA, Favit A, Hewitt LA, Lindsten A, Gorny S, Kymes S, et al. Durability of the Clinical Benefit of Droxidopa for Neurogenic Orthostatic Hypotension During 12 Weeks of Open-Label Treatment. <i>Neurology and therapy</i> . 2022;11(1):459-69.	5
694	Hauser RA, Heritier S, Rowse GJ, Hewitt LA, Isaacson SH. Droxidopa and Reduced Falls in a Trial of Parkinson Disease Patients With Neurogenic Orthostatic Hypotension. <i>Clinical neuropharmacology</i> . 2016;39(5):220-6.	5
695	Hauser RA, Hewitt LA, Isaacson S. Droxidopa in patients with neurogenic orthostatic hypotension associated with Parkinson's disease (NOH306A). <i>Journal of parkinson's disease</i> . 2014;4(1):57-65.	5
696	Hauser RA, Isaacson S, Kaufmann H, Hewitt LA. Integrated efficacy of droxidopa for neurogenic orthostatic hypotension. <i>Movement disorders</i> . 2014;29:S562.	3
697	Hauser RA, Isaacson S, Lisk JP, Hewitt LA, Rowse G. Droxidopa for the short-term treatment of symptomatic neurogenic orthostatic hypotension in Parkinson's disease (nOH306B). <i>Movement disorders</i> . 2015;30(5):646-54.	5
698	Hauser RA, Szakacs CBN, Kaufmann H. Integrated efficacy and safety analyses of droxidopa for symptomatic neurogenic orthostatic hypotension. <i>Clinical autonomic research</i> . 2014;24(5):230-1.	3
699	Hauser RA, White WB, Rowse GJ, Hewitt LA. Integrated cardiovascular safety profile of droxidopa. <i>Movement disorders</i> . 2015;30:S89.	3
700	Hawkey CJ, Jones JI, Atherton CT, Skelly MM, Bebb JR, Fagerholm U, et al. Gastrointestinal safety of AZD3582, a cyclooxygenase inhibiting nitric oxide donator: proof of concept study in humans. <i>Gut</i> . 2003;52(11):1537-42.	5
701	Hayakawa T, McGarrigle CA, Coen RF, Soraghan CJ, Foran T, Lawlor BA, et al. Orthostatic Blood Pressure Behavior in People with Mild Cognitive Impairment Predicts Conversion to Dementia. <i>Journal of the American Geriatrics Society</i> . 2015;63(9):1868-73.	5
702	Hayes A, Kochar MS. Syncope: Step-by-step through the workup. <i>Consultant</i> . 2006;46(3):279-84.	2
703	Heerspink HJ, Johnsson E, Gause-Nilsson I, Cain VA, Sjöström CD. Dapagliflozin reduces albuminuria in patients with diabetes and hypertension receiving renin-angiotensin blockers. <i>Diabetes, obesity &amp; metabolism</i> . 2016;18(6):590-7.	5
704	Heffernan A, Carty A, O'Malley K, Bugler J. A within-patient comparison of debrisoquine and methyl dopa in hypertension. <i>British medical journal</i> . 1971;1(5740):75-8.	5
705	Heise T, Jordan J, Wanner C, Heer M, Macha S, Mattheus M, et al. Pharmacodynamic Effects of Single and Multiple Doses of Empagliflozin in Patients With Type 2 Diabetes. <i>Clinical therapeutics</i> . 2016;38(10):2265-76.	5
706	Heldeweg MLA, Jorge PJF, Ligtenberg JJM, Ter Maaten JC, Harms MPM. Orthostatic blood pressure measurements are often overlooked during the initial evaluation of syncope in the emergency department. <i>Blood Pressure Monitoring</i> . 2018;23(6):294-6.	5
707	Hellman AM, Shah SP, Pawlowski SM, Duda JE, Morley JF. Continuous non-invasive monitoring to detect covert autonomic dysfunction in Parkinson's disease. <i>Parkinsonism &amp; Related Disorders</i> . 2015;21(7):723-8.	5
708	Henderson LS, Tenero DM, Baidoo CA, Campanile AM, Harter AH, Boyle D, et al. Pharmacokinetic and pharmacodynamic comparison of controlled-release carvedilol and immediate-release carvedilol at steady state in patients with hypertension. <i>American journal of cardiology</i> . 2006;98(7A):17L-26L.	5
709	Henrich WL, Woodard TD, Blachley JD, Gomez-Sanchez C, Pettinger W, Cronin RE. Role of osmolality in blood pressure stability after dialysis and ultrafiltration. <i>Kidney International</i> . 1980;18(4):480-8.	5
710	Hermansen A, Kammerlind AS, Wibault J, Lofgren H, Zsigmond P, Dederling A, et al. Dizziness and balance outcomes after two different postoperative rehabilitation approaches following neck surgery: analyses of a multicenter randomized controlled trial. <i>Physiotherapy theory and practice</i> . 2022:1-11.	4
711	Hernandorena I, Bailly H, Piccoli M, Beunardeau M, Cohen A, Hanon O. Hypertension in the elderly. <i>Presse Medicale</i> . 2019;48(2):127-33.	5

연번	서지정보	배제 사유
712	Herring WJ, Assaid C, Budd K, Vargo R, Mzenko RS, Lines C, et al. A Phase Ib Randomized Controlled Study to Evaluate the Effectiveness of a Single-Dose of the NR2B Selective N-Methyl-D-Aspartate Antagonist MK-0657 on Levodopa-Induced Dyskinesias and Motor Symptoms in Patients With Parkinson Disease. <i>Clinical neuropharmacology</i> . 2017;40(6):255-60.	5
713	Heseltine D, Dakkak M, Woodhouse K, Macdonald IA, Potter JF. The effect of caffeine on postprandial hypotension in the elderly. <i>Journal of the American Geriatrics Society</i> . 1991;39(2):160-4.	5
714	Heseltine D, Thomas T, Wilkinson R, James OF, Potter JF. Potassium supplementation in the treatment of idiopathic postural hypotension. <i>Age and ageing</i> . 1990;19(6):409-14.	5
715	Hesseling W. Results of a clinical trial and Schellong test with a new delayed action antihypertensive agent. [German]. <i>Medizinische Welt</i> . 1975;26(10):439-43.	6
716	Heuberger J, Zuiker R, Labeeuw O, Landais L, Denis C, Duvauchelle T, et al. The Histamine H3-Receptor Partial Agonist Oxathridine Shows sedative effects but also paeudohalluncinations: first-in-human randomized, placebo controlled, sad study in healthy volunteers. <i>Inflammation research</i> . 2016;65:S31-.	3
717	Hewitt L, Francois C, Hauser R, Dorey J, Kharitonova E, Aballea S. Cost effectiveness of droxidopa in patients with neurogenic orthostatic hypotension: post hoc economic analysis of phase 3 trial data. <i>Neurology</i> . 2016;86(16).	3
718	Hewitt LA, Biaggioni I, Ziemann A, Vernino S. Analysis of Droxidopa for the treatment of neurogenic orthostatic hypotension in patients with parkinson disease. <i>Movement disorders</i> . 2017;32(9):e8-.	3
719	Hewitt LA, Gorny S, Lindsten A, Karnik-Henry M, Kymes S, Favit A. Changes in supine blood pressure with long-term droxidopa use. <i>Annals of neurology</i> . 2019;86:S85-.	3
720	Hewitt LA, Isaacson S, Lisk J, Liang G, Rowse GJ. Durability of effect with long-term droxidopa treatment in patients with symptomatic neurogenic orthostatic hypotension. <i>Clinical autonomic research</i> . 2016;26(5):336-.	3
721	Hewitt LA, Peng G, Owen R, Cram C, Rowse GJ, Gorny SW. Rationale and design of the RESTORE study to assess the long-term safety and efficacy of droxidopa for treatment of symptomatic neurogenic orthostatic hypotension. <i>Journal of Parkinson's disease</i> . 2016;6:210-1.	3
722	Heyer GL. Postural Tachycardia Syndrome: Diagnosis and Management in Adolescents and Young Adults. <i>Pediatric Annals</i> . 2017;46(4):e145-e54.	2
723	Higaki J, Komuro I, Shiki K, Ugai H, Taniguchi A, Ikeda H, et al. The efficacy and long-term safety of a triple combination of 80 mg telmisartan, 5 mg amlodipine and 12.5 mg hydrochlorothiazide in Japanese patients with essential hypertension: a randomized, double-blind study with open-label extension. <i>Hypertension research</i> . 2017;40(1):51-60.	5
724	Higashi-Shingai K, Imai T, Takimoto Y, Kitahara T, Horii A, Uno A, et al. Practical assessment of an interview sheet to diagnose benign paroxysmal positional vertigo. [Japanese]. <i>Equilibrium Research</i> . 2014;73(1):37-43.	6
725	Hiitola P, Enlund H, Kettunen R, Sulkava R, Hartikainen S. Postural changes in blood pressure and the prevalence of orthostatic hypotension among home-dwelling elderly aged 75 years or older. <i>Journal of Human Hypertension</i> . 2009;23(1):33-9.	5
726	Hillebrand SL, Reijnierse EM, Meskers CGM, Maier AB. Orthostatic hypotension assessed by active standing is associated with worse cognition in geriatric rehabilitation inpatients, RESORT. <i>Archives of Gerontology &amp; Geriatrics</i> . 2021;96:104482.	5
727	Hilz MJ, Marthol H. [Erectile dysfunction--value of neurophysiologic diagnostic procedures]. <i>Urologe (Ausg A)</i> . 2003;42(10):1345-50.	6
728	Hilz MJ, Marthol H. Erectile dysfunction - Efficacy of neurophysiological diagnostic procedures. [German]. <i>Urologe - Ausgabe A</i> . 2003;42(10):1345-50.	6
729	Hilz MJ. Assessment and evaluation of hereditary sensory and autonomic neuropathies with autonomic and neurophysiological examinations. <i>Clinical Autonomic Research</i> . 2002;12 Suppl 1:133-43.	2



연번	서지정보	배제 사유
730	Hindes M, O'Hara K, Perlmutter LC. Subsyndromal orthostatic blood pressure regulation correlates with motor skills in head start children. <i>International Journal of Psychophysiology</i> . 2009;74(2):101-5.	5
731	Hinds K, Stachenfeld NS. Greater orthostatic tolerance in young black compared with white women. <i>Hypertension</i> . 2010;56(1):75-81.	5
732	Hinghofer-Szalkay H, Lackner HK, Rossler A, Narath B, Jantscher A, Goswami N. Hormonal and plasma volume changes after presyncope. <i>European Journal of Clinical Investigation</i> . 2011;41(11):1180-5.	5
733	Hinghofer-Szalkay HG, Rössler A, Evans JM, Stenger MB, Moore FB, Knapp CF. Circulatory galanin levels increase severalfold with intense orthostatic challenge in healthy humans. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2006;100(3):844-9.	5
734	Hinton DE, Hofmann SG, Pollack MH, Otto MW. Mechanisms of efficacy of CBT for Cambodian refugees with PTSD: improvement in emotion regulation and orthostatic blood pressure response. <i>CNS Neuroscience &amp; Therapeutics</i> . 2009;15(3):255-63.	5
735	Hirsch AT, Dzau VJ, Cutler SS, Levenson DJ, Creager MA. Effect of isradipine on cardiopulmonary baroreflex function, regional blood flow, and vascular responsiveness in hypertensive patients. <i>Journal of cardiovascular pharmacology</i> . 1992;19(2):272-81.	5
736	Hjortdal VE, Nielsen BW, Møller-Larsen F, Lassen MR, Borris LC, Christiansen HM. Dihydroergotamine and orthostatic hypotension in elective hip surgery. <i>Ugeskrift for læger</i> . 1989;151(27):1749-51.	5
737	Hockin BCD, Claydon VE. Intermittent Calf Compression Delays the Onset of Presyncope in Young Healthy Individuals. <i>Frontiers in physiology</i> . 2020;10.	5
738	Hockin BCD, Johnston C, Williams E, Lloyd MG, Claydon VE. Can the Valsalva maneuver serve as a biomarker for syncope diagnoses? <i>Clinical autonomic research</i> . 2018;28(5):485-6.	3
739	Hockin BCD, Rietschel LJ, Claydon VE. Can intermittent calf compression improve orthostatic tolerance? <i>Clinical autonomic research</i> . 2017;27(5):328-.	3
740	Hockin BCD, Ruiz IA, Brar GK, Claydon VE. Intermittent calf compression reverses lower limb pooling and improves cardiovascular control during passive orthostasis. <i>Autonomic neuroscience: basic and clinical</i> . 2019;217:102-13.	5
741	Hoeldtke RD, Cavanaugh ST, Hughes JD, Polansky M. Treatment of orthostatic hypotension with dihydroergotamine and caffeine. <i>Annals of internal medicine</i> . 1986;105(2):168-73.	5
742	Hoeldtke RD, Cilmi KM, Mattis-Graves K. DL-Threo-3,4-dihydroxyphenylserine does not exert a pressor effect in orthostatic hypotension. <i>Clinical pharmacology and therapeutics</i> . 1984;36(3):302-6.	5
743	Hoeldtke RD, Dworkin GE, Gaspar SR, Israel BC, Boden G. Effect of the somatostatin analogue SMS-201-995 on the adrenergic response to glucose ingestion in patients with postprandial hypotension. <i>American journal of medicine</i> . 1989;86(6 Pt 1):673-7.	5
744	Hoeldtke RD, Horvath GG, Bryner KD, Hobbs GR. Treatment of orthostatic hypotension with midodrine and octreotide. <i>Journal of clinical endocrinology and metabolism</i> . 1998;83(2):339-43.	5
745	Hoeldtke RD, O'Dorisio TM, Boden G. Treatment of autonomic neuropathy with a somatostatin analogue SMS-201-995. <i>Lancet (london, england)</i> . 1986;2(8507):602-5.	5
746	Hoendermis ES, Liu LCY, Hummel YM, Van Der Meer P, De Boer RA, Berger RMF, et al. Effects of sildenafil on invasive haemodynamics and exercise capacity in heart failure patients with preserved ejection fraction and pulmonary hypertension: a randomized controlled trial. <i>European heart journal</i> . 2015;36(38):2565-73.	5
747	Hohler AD, Zuzuarregui JR, Katz DI, Depiero TJ, Hehl CL, Leonard A, et al. Differences in motor and cognitive function in patients with Parkinson's disease with and without orthostatic hypotension. <i>International Journal of Neuroscience</i> . 2012;122(5):233-6.	5
748	Hohmann M, Heimann C, Kamali P, Kunzel W. [Hypotonic symptoms and pregnancy]. <i>Zeitschrift für Geburtshilfe und Perinatalogie</i> . 1992;196(3):118-22.	6

연번	서지정보	배제 사유
749	Hohwü L, Akre O, Bergenwald L, Törnblom M, Gustafsson O. Oral oxycodone hydrochloride versus epidural anaesthesia for pain control after radical retropubic prostatectomy. <i>Scandinavian journal of urology and nephrology</i> . 2006;40(3):192-7.	4
750	Holzgreve H, Gotzen R, Kiel G. Comparison of two- and three-drug combination therapy with candesartan in patients with severe hypertension. <i>British journal of cardiology</i> . 2005;12(4):291-7.	5
751	Hommos M, Sinkey C, Haynes WG, Dixon BS. Membranous nephropathy with renal salt wasting: Role of neurohumoral factors in sodium retention. <i>American Journal of Kidney Diseases</i> . 2012;60(3):444-8.	4
752	Hong B, Ding X, lia H, Zhang J. Combination treatment of captopril and prazosin to treat patients with gestational hypertension. <i>Experimental and therapeutic medicine</i> . 2018;16(4):3694-702.	5
753	Hong JM, Kim TJ, Shin DH, Lee JS, Joo IS. Cardiovascular autonomic function in lateral medullary infarction. <i>Neurological Sciences</i> . 2013;34(11):1963-9.	5
754	Horn AE. Physical therapy diagnostic process in a hospital inpatient with lateral canal benign paroxysmal positional vertigo and vestibular hypofunction. <i>Journal of Acute Care Physical Therapy</i> . 2016;7(1):5-15.	7
755	Horváth K, Walter G, Varga A, Romics I. A novel approach to the treatment of benign prostatic hyperplasia. <i>BJU international</i> . 2006;97(6):1252-5.	5
756	Hoshida S, Matsui Y, Shibasaki S, Eguchi K, Ishikawa J, Ishikawa S, et al. Orthostatic hypertension detected by self-measured home blood pressure monitoring: a new cardiovascular risk factor for elderly hypertensives. <i>Hypertension Research - Clinical &amp; Experimental</i> . 2008;31(8):1509-16.	5
757	Hoshida S, Parati G, Matsui Y, Shibasaki S, Eguchi K, Kario K. Orthostatic hypertension: home blood pressure monitoring for detection and assessment of treatment with doxazosin. <i>Hypertension research</i> . 2012;35(1):100-6.	5
758	Hossain M, Ooi WL, Lipsitz LA. Intra-individual postural blood pressure variability and stroke in elderly nursing home residents. <i>Journal of Clinical Epidemiology</i> . 2001;54(5):488-94.	5
759	Hov KR, Neerland BE, Andersen AM, Undseth O, Wyller VB, MacLulich AMJ, et al. The use of clonidine in elderly patients with delirium: pharmacokinetics and hemodynamic responses. <i>BMC pharmacology and toxicology</i> . 2018;19(1) (no pagination).	5
760	Howden R, Lightfoot JT, Brown SJ, Swaine IL. The effects of isometric exercise training on resting blood pressure and orthostatic tolerance in humans. <i>Experimental physiology</i> . 2002;87(4):507-15.	5
761	Howorka K, Pumplra J, Jirkovska A, Lacigova S, Nolan J. Modified orthostatic load for spectral analysis of short-term heart rate variability improves the sensitivity of autonomic dysfunction assessment. <i>Journal of Diabetes and its Complications</i> . 2010;24(1):48-54.	5
762	Hsu MH, Lien IN, Hsieh BS, Chen WY. Orthostatic responses of blood pressure, renin and aldosterone in patients with spinal transections. <i>Journal of the Formosan Medical Association</i> . 1980;79(1):11-8.	4
763	Huber KH, Weicker H, Jost J, Daikeler R, Kunz B, Kunz C. Humoral regulation of the orthostatic reaction. <i>International journal of sports medicine</i> . 1988;9 Suppl 2:S103-12.	5
764	Hughson RL, Maillet A, Gharib C, Fortrat JO, Yamamoto Y, Pavy-Letraon A, et al. Reduced spontaneous baroreflex response slope during lower body negative pressure after 28 days of head-down bed rest. <i>Journal of applied physiology</i> . 1994;77(1):69-77.	5
765	Hughson RL, Shoemaker JK, Arbeille P, Dyson KS, Edgell H, Kerbeci P, et al. WISE 2005: vascular responses to 60-day bed rest in women. <i>Journal of gravitational physiology</i> . 2007;14(1):P53-4.	5
766	Hugues FC, Le Jeunne C, Munera Y. [Cardiovascular responses to passive and active orthostatism in healthy subjects, in relation to age]. <i>Pathologie Biologie</i> . 1991;39(7):674-80.	6
767	Hugues FC, Mougeot G. Comparative study on the anti-hypertensive action and clinical tolerance of prazosin. <i>Drugs under experimental and clinical research</i> . 1980;6(1):39-44.	5

연번	서지정보	배제 사유
768	Huisman HW, Pretorius PJ, Van Rooyen JM, Malan NT, Eloff FC, Laubscher PJ, et al. Haemodynamic changes in the cardiovascular system during the early phases of orthostasis. <i>Acta Physiologica Scandinavica</i> . 1999;166(2):145-9.	5
769	Hundsberger T, Omlin A, Haegele-Link S, Vehoff J, Strasser F. Autonomic dysfunction in cancer cachexia coincides with large fiber polyneuropathy. <i>Journal of Pain &amp; Symptom Management</i> . 2014;48(4):611-8.e1.	5
770	Hung JW, Chou CX, Hsieh YW, Wu WC, Yu MY, Chen PC, et al. Randomized comparison trial of balance training by using exergaming and conventional weight-shift therapy in patients with chronic stroke. <i>Archives of physical medicine and rehabilitation</i> . 2014;95(9):1629-37.	5
771	Hunold W. Controlled clinical trial of an antihypertensive drug mixture (heptaminol plus norfenefrine) with sustained action, including results of the Schellong test. [German]. <i>Zeitschrift fur Allgemeinmedizin</i> . 1975;51(8):383-5.	6
772	Hussain IF, Brady CM, Swinn MJ, Mathias CJ, Fowler CJ. Treatment of erectile dysfunction with sildenafil citrate (Viagra) in parkinsonism due to Parkinson's disease or multiple system atrophy with observations on orthostatic hypotension. <i>Journal of neurology, neurosurgery, and psychiatry</i> . 2001;71(3):371-4.	5
773	Huynh C, Henrich A, Strasser DS, Boof ML, Al-Ibrahim M, Meyer Zu Schwabedissen HE, et al. A Multipurpose First-in-Human Study With the Novel CXCR7 Antagonist ACT-1004-1239 Using CXCL12 Plasma Concentrations as Target Engagement Biomarker. <i>Clinical Pharmacology and Therapeutics</i> . 2021;109(6):1648-59.	5
774	Hylndstrup L, Mogensen NB, Nielsen PE. Orthostatic response before and after nitroglycerin in metoprolol- and verapamil-treated angina pectoris. <i>Acta medica Scandinavica</i> . 1983;214(2):131-4.	5
775	Idiaquez J, Araya P, Benarroch E. Orthostatic hypotension associated with dorsal medullary cavernous angioma. <i>Acta Neurologica Scandinavica</i> . 2009;119(1):45-8.	7
776	Idiaquez J, Idiaquez JF, Iturriaga R. Cardiovascular responses to isometric handgrip exercise in young patients with recurrent vasovagal syncope. <i>Autonomic Neuroscience: Basic and Clinical</i> . 2018;212:23-7.	5
777	Idiaquez Rios JF, Lovblom LE, Perkins BA, Brill V. Orthostatic blood pressure changes and diabetes duration. <i>Journal of Diabetes &amp; its Complications</i> . 2022:108169.	5
778	Iida N, Koshikawa S, Akizawa T, Tsubakihara Y, Marumo F, Akiba T, et al. Effects of L-threo-3,4-dihydroxyphenylserine on orthostatic hypotension in hemodialysis patients. <i>American journal of nephrology</i> . 2002;22(4):338-46.	5
779	Ikeda S. [Neurologic Complications in HPV Vaccination]. <i>Brain &amp; Nerve / Shinkei Kenkyu no Shinpo</i> . 2015;67(7):835-43.	6
780	Imai C, Muratani H, Kimura Y, Kanzato N, Takishita S, Fukiyama K. Effects of meal ingestion and active standing on blood pressure in patients > or = 60 years of age. <i>American Journal of Cardiology</i> . 1998;81(11):1310-4.	5
781	Imamura SI, Honda H, Masanori M, Mizukoshi A, Masuyama K. Autonomic function of aged vertiginous patients. [Japanese]. <i>Equilibrium Research</i> . 2004;63(4):315-24.	6
782	Imamura SI, Nozawa I, Imamura M, Hashimoto K, Usukura Y, Hisamatsu KI, et al. Clinical evaluation of the Schellong test in dizzy patients. <i>Equilibrium Research</i> . 1995;54(2):208-15.	6
783	Imholz BP, Settels JJ, van der Meiracker AH, Wesseling KH, Wieling W. Non-invasive continuous finger blood pressure measurement during orthostatic stress compared to intra-arterial pressure. <i>Cardiovascular Research</i> . 1990;24(3):214-21.	4
784	Imholz BPM, Dambrink JHA, Karemaker JM, Wieling W. Orthostatic circulatory control in the elderly evaluated by non-invasive continuous blood pressure measurement. <i>Clinical Science</i> . 1990;79(1):73-9.	4
785	Imrich R, Vlcek M, Penesova A, Radikova Z, Havranova A, Sivakova M, et al. Cardiac autonomic function in patients with early multiple sclerosis. <i>Clinical Autonomic Research</i> . 2021;31(4):553-62.	4

연번	서지정보	배제 사유
786	Shaw M, Palmeri M, Ladensack D, Scioscia S, Sherman K, Charvet L. Proceedings #9: immersive Virtual Reality Rehabilitation for Patients with Multiple Sclerosis. 2019;12(2):e68-9.	3
787	Inui H, Yoneyama K, Kitaoku Y, Nakane M, Ohue S, Yamanaka T, et al. Four cases of vertebrobasilar insufficiency. Acta Oto-Laryngologica Supplement. 1998;533:46-50.	5
788	Inutsuka M. A review of 35 cases of vasovagal syncope in children. [Japanese]. No To Hattatsu. 2019;51(1):5-9.	6
789	IO WM, Lepar GS, Morrissey MC, Cywinski JK. Effect of neuromuscular electrical stimulation on foot/ankle volume during standing. Medicine and science in sports and exercise. 2003;35(4):630-4.	4
790	Iovino M, Iovine N, Mondillo F, Guastamacchia E, Licchelli B, Giagulli VA, et al. Hypopituitarism in neurocritical patients: A case report. Endocrine, Metabolic and Immune Disorders - Drug Targets. 2016;16(1):28-31.	7
791	Iqbal P, Fotherby MD, Potter JF. Differences in orthostatic blood pressure changes measured with an oscillometric blood pressure monitor and a mercury sphygmomanometer. Blood Pressure. 1996;5(4):222-6.	5
792	Irvin DJ, White M. The importance of accurately assessing orthostatic hypotension. Geriatric Nursing. 2004;25(2):99-101.	2
793	Isaacson S, Liang G, Lisk JP, Rowse GJ. Durability of effect with long-term droxidopa treatment in patients with symptomatic NOH. Movement disorders. 2015;30:S93.	3
794	Isaacson S, Shill H, Vernino S, Cioffi C, Hutchman R. Durability of effect with long-term, open-label droxidopa treatment in patients with symptomatic neurogenic orthostatic hypotension (NOH 303). Movement disorders. 2012;27:S424-S5.	3
795	Isaacson S, Shill HA, Vernino S, Ziemann A, Rowse GJ. Safety and Durability of Effect with Long-Term, Open-Label Droxidopa Treatment in Patients with Symptomatic Neurogenic Orthostatic Hypotension (NOH303). Journal of Parkinson's disease. 2016;6(4):751-9.	5
796	Isaacson S, White WB, Rowse GJ, Hewitt LA. Analysis of the incidence of supine hypertension with droxidopa. Movement disorders. 2015;30:S93-S4.	3
797	Ishii W, Fujita Y, Kawaguchi T, Kimura K, Fukuda A, Fuchigami T, et al. Cerebral Autoregulation During Active Standing Test in Juvenile Patients with Instantaneous Orthostatic Hypotension. Advances in Experimental Medicine & Biology. 2020;1232:77-83.	5
798	Ishitobi M, Haginoya K, Kitamura T, Munakata M, Yokoyama H, Iinuma K. Acute dysautonomia: complete recovery after two courses of IVIg. Brain & Development. 2004;26(8):542-4.	7
799	Ishizaki F, Harada T, Yoshinaga H, Nakayama T, Yamamura Y, Nakamura S. [Prolonged QTc intervals in Parkinson's disease--relation to sudden death and autonomic dysfunction]. No to Shinkei - Brain & Nerve. 1996;48(5):443-8.	6
800	Ismail M, Hashim H. Dutasteride/tamsulosin fixed-dose combination for the treatment of benign prostatic enlargement. Drugs of today (Barcelona, Spain : 1998). 2012;48(1):17-24.	5
801	Isono O, Kituda A, Fujii M, Yoshinaka T, Nakagawa G, Suzuki Y. Long-term neurological and neuropsychological complications of sulfur mustard and Lewisite mixture poisoning in Chinese victims exposed to chemical warfare agents abandoned at the end of WWII. Toxicology Letters. 2018;293:9-15.	5
802	Itoh H, Uebori S, Asai M, Kashiwaya T, Atoh K, Makino I. Early detection of orthostatic hypotension by quantitative sudomotor axon reflex test (QSART) in type 2 diabetic patients. Internal Medicine. 2003;42(7):560-4.	5
803	Iwase M, Sugitani A, Motoyama K, Yamamoto H, Ota M, Yoshida J, et al. Pancreatic endocrine function and chronic diabetic complications following simultaneous pancreas-kidney transplantation in Japan. [Japanese]. Journal of the Japan Diabetes Society. 2005;48(1):33-42.	6
804	Jackowski W. [The significance of measuring blood flow in the common carotid artery by the Doppler method for detection of orthostatic disturbances of the cardiovascular system in children]. Wiadomosci Lekarskie. 1994;47(17-18):649-53.	6

연번	서지정보	배제 사유
805	Jackson B, McGrath BP, Johnston CI. Hormonal and blood pressure responses to tilting in beta-blocked essential hypertension treated with felodipine or prazosin. <i>Drugs</i> . 1988;35(1):87-92.	5
806	Jackson G, Rowland M, Adam G. Placebo controlled double-blind randomised cross-over trial of atenolol, hydrochlorothiazide and amiloride, and the combination (Kalten) in patients over 60 years of age. <i>BR-J-CLIN-PRACT</i> . 1986;40(6):230-4.	5
807	Jacob G, Shannon JR, Black B, Biaggioni I, Mosqueda-Garcia R, Robertson RM, et al. Effects of volume loading and pressor agents in idiopathic orthostatic tachycardia. <i>Circulation</i> . 1997;96(2):575-80.	5
808	Jacob G, Shannon JR, Costa F, Furlan R, Biaggioni I, Mosqueda-Garcia R, et al. Abnormal norepinephrine clearance and adrenergic receptor sensitivity in idiopathic orthostatic intolerance. <i>Circulation</i> . 1999;99(13):1706-12.	5
809	Jaju DS, Dikshit MB, Purandare VR, Raje S. Heart rate and blood pressure responses of left-handers and right-handers to autonomic stressors. <i>Indian journal of physiology and pharmacology</i> . 2004;48(1):31-40.	5
810	James MA, Potter JF. Orthostatic blood pressure changes and arterial baroreflex sensitivity in elderly subjects. <i>Age &amp; Ageing</i> . 1999;28(6):522-30.	5
811	Janelidze S, Lindqvist D, Francardo V, Hall S, Zetterberg H, Blennow K, et al. Increased CSF biomarkers of angiogenesis in Parkinson disease. <i>Neurology</i> . 2015;85(21):1834-42.	5
812	Jankovic J, Gilden JL, Hiner BC, Kaufmann H, Brown DC, Coghlan CH, et al. Neurogenic orthostatic hypotension: a double-blind, placebo-controlled study with midodrine. <i>American journal of medicine</i> . 1993;95(1):38-48.	5
813	Jans O, Brinthe L, Kehlet H, Mehlsen J. Decreased heart rate variability responses during early postoperative mobilization--an observational study. <i>BMC Anesthesiology</i> . 2015;15:120.	5
814	Jans Ø, Mehlsen J, Kjærsgaard-Andersen P, Husted H, Solgaard S, Josiassen J, et al. Oral Midodrine Hydrochloride for Prevention of Orthostatic Hypotension during Early Mobilization after Hip Arthroplasty: a Randomized, Double-blind, Placebo-controlled Trial. <i>Anesthesiology</i> . 2015;123(6):1292-300.	5
815	Jansen RW, Kelly-Gagnon MM, Lipsitz LA. Intraindividual reproducibility of postprandial and orthostatic blood pressure changes in older nursing-home patients: relationship with chronic use of cardiovascular medications. <i>Journal of the American Geriatrics Society</i> . 1996;44(4):383-9.	5
816	Jansen RW, Van Lier HJ, Hoefnagels WH. Nitrendipine versus hydrochlorothiazide in hypertensive patients over 70 years of age. <i>Clinical pharmacology and therapeutics</i> . 1989;45(3):291-8.	5
817	Jansen W, Seibel K, Bühling M. Comparison of the oral effectiveness of etilefrine pivalate and etilefrine in a long-term trial in man. <i>Arzneimittel-Forschung</i> . 1985;35(7):1083-5.	5
818	Jansen W. Comparative studies of the efficacy of amezinium and etilefrin in aged patients with hypotonic blood circulation regulatory disorders. <i>Die Medizinische Welt</i> . 1982;32(40):1491-6.	5
819	Januszko-Giergielewicz B, Gromadzinski L, Dudziak M, Debska-Slizien A. Orthostatic Hypotension in Asymptomatic Patients with Chronic Kidney Disease. <i>Medicina</i> . 2019;55(4):20.	5
820	Jarvis SS, Florian JP, Curren MJ, Pawelczyk JA. A somatostatin analog improves tilt table tolerance by decreasing splanchnic vascular conductance. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2012;112(9):1504-11.	5
821	Jayant K, Agrawal R, Agrawal S. Tamsulosin versus tamsulosin plus tadalafil as medical expulsive therapy for lower ureteric stones: a randomized controlled trial. <i>International journal of urology</i> . 2014;21(10):1012-5.	5
822	Jenkner FL. On the reaction of cerebral hemodynamics during orthostatic circulatory function tests. <i>Zeitschrift für Kreislaufforschung</i> . 1966;55(10):998-1007.	5

연번	서지정보	배제 사유
823	Jenner P, Konen-Bergmann M, Schepers C, Haertter S. Pharmacokinetics of a Once-Daily extended-release formulation of pramipexole in healthy male volunteers: three studies. <i>Clinical therapeutics</i> . 2009;31(11):2698-711.	5
824	Jennings D, Wetering deRoos J, Vissers M, Heuberger J, Groeneveld G, Macuica R, et al. LRRK2 Inhibition by BIIB122 / DNL151: safety, Tolerability, Pharmacokinetics, and Pharmacodynamics in Ph 1 Healthy Volunteer and Ph 1B Parkinson's Disease Trials. <i>Movement disorder</i> . 2021;36(SUPPL 1):S178-.	3
825	Jennings TJ, Seaworth JF, Howell LL, Tripp LD, Goodyear CD. Effect of dihydroergotamine on +Gz acceleration tolerance. <i>Cardiovascular research</i> . 1986;20(5):389-92.	5
826	Jensen BP, Roberts RL, Vyas R, Bonke G, Jardine DL, Begg EJ. Influence of ABCB1 (P-glycoprotein) haplotypes on nortriptyline pharmacokinetics and nortriptyline-induced postural hypotension in healthy volunteers. <i>British Journal of Clinical Pharmacology</i> . 2012;73(4):619-28.	5
827	Jeon EJ, Park YS, Park SN, Park KH, Kim DH, Nam IC, et al. Clinical significance of orthostatic dizziness in the diagnosis of benign paroxysmal positional vertigo and orthostatic intolerance. <i>American Journal of Otolaryngology</i> . 2013;34(5):471-6.	5
828	Jeon-Slaughter H, Gregg LP, Concepcion M, Lederer S, Penfield J, Van Buren PN. The associations between orthostatic blood pressure changes and extracellular volume in hemodialysis patients. <i>Hemodialysis International</i> . 2022;26(1):124-33.	5
829	Jiang S, Jiang C, Li J, Sun X, Wu X, Qiao Z. Effects of extremity cuffs against physiological changes induced by head-down bedrest. <i>Hang tian yi xue yu yi xue gong cheng [Space medicine &amp; medical engineering]</i> . 1998;11(3):211-4.	5
830	Jin BH, Yoo BW, Oh ES, Yang S, Jung J, Park MS. Pharmacokinetics and safety profiles of tadalafil/tamsulosin HCL fixed-dose combination capsule under fasted and fed condition in healthy volunteers. <i>Translational and clinical pharmacology</i> . 2016;24(4):175-82.	5
831	Johansson M, Rogmark C, Sutton R, Fedorowski A, Hamrefors V. Risk of incident fractures in individuals hospitalised due to unexplained syncope and orthostatic hypotension. <i>BMC Medicine</i> . 2021;19(1):188.	5
832	Johnson PC, Ammar H, Zohdy W, Fouda R, Govindu R. Yield of diagnostic tests and its impact on cost in adult patients with syncope presenting to a community hospital. <i>Southern Medical Journal</i> . 2014;107(11):707-14.	5
833	Johnsson K, Johnsson E, Mansfield TA, Yavin Y, Ptaszynska A, Parikh SJ. Osmotic diuresis with SGLT2 inhibition: analysis of events related to volume reduction in dapagliflozin clinical trials. <i>Postgraduate medicine</i> . 2016;128(4):346-55.	5
834	Jolobe OM. Evaluation of skills and knowledge on orthostatic blood pressure measurement in elderly patients. <i>Age &amp; Ageing</i> . 2003;32(1):117.	2
835	Jones K, Baker K, Speight RA, Thompson NP, Tew G. Combined impact and resistance training in adults with stable Crohn's disease: protect randomised controlled trial. <i>Gut</i> . 2021;70(SUPPL 1):A9-.	3
836	Joo JH, Lenze EJ, Mulsant BH, Begley AE, Weber EM, Stack JA, et al. Risk factors for falls during treatment of late-life depression. <i>Journal of Clinical Psychiatry</i> . 2002;63(10):936-41.	5
837	Jordan J, Ricci F, Hoffmann F, Hamrefors V, Fedorowski A. Orthostatic Hypertension: Critical Appraisal of an Overlooked Condition. <i>Hypertension</i> . 2020;75(5):1151-8.	2
838	Jordan J, Shannon JR, Biaggioni I, Norman R, Black BK, Robertson D. Contrasting actions of pressor agents in severe autonomic failure. <i>American journal of medicine</i> . 1998;105(2):116-24.	5
839	Jordan J, Shannon JR, Black BK, Paranjape SY, Barwise J, Robertson D. Raised cerebrovascular resistance in idiopathic orthostatic intolerance: evidence for sympathetic vasoconstriction. <i>Hypertension (dallas, tex : 1979)</i> . 1998;32(4):699-704.	5
840	Jordan J, Shannon JR, Diedrich A, Black B, Robertson D, Biaggioni I. Water potentiates the pressor effect of ephedra alkaloids. <i>Circulation</i> . 2004;109(15):1823-5.	5
841	Jordan J, Shannon JR, Grogan E, Biaggioni I, Robertson D. A potent pressor response elicited by drinking water. <i>Lancet (london, england)</i> . 1999;353(9154):723.	5

연번	서지정보	배제 사유
842	Jordan J, Shannon JR, Pohar B, Paranjape SY, Robertson D, Robertson RM, et al. Contrasting effects of vasodilators on blood pressure and sodium balance in the hypertension of autonomic failure. Journal of the American Society of Nephrology : JASN. 1999;10(1):35-42.	5
843	Jordan J, Tank J, Shannon JR, Diedrich A, Lipp A, Schröder C, et al. Baroreflex buffering and susceptibility to vasoactive drugs. Circulation. 2002;105(12):1459-64.	5
844	Joseph AM, Fu SS. Safety issues in pharmacotherapy for smoking in patients with cardiovascular disease. Progress in cardiovascular diseases. 2003;45(6):429-41.	2
845	Jost W. Cardiovascular symptoms in Parkinson's disease. [German]. Nervenheilkunde. 2012;31(12):884-8.	6
846	Jost WH, Altmann C, Fiesel T, Becht B, Ringwald S, Hoppe T. Influence of levodopa on orthostatic hypotension in Parkinson's Disease. Neurologia i Neurochirurgia Polska. 2020;54(2):200-3.	5
847	Jost WH, Augustis S. Severity of orthostatic hypotension in the course of Parkinson's disease: no correlation with the duration of the disease. Parkinsonism & Related Disorders. 2015;21(3):314-6.	5
848	Jula AM, Ronnema TE, Piha SJ, Maki JP. Response of diastolic blood pressure to long-term sodium restriction is posture related. Scandinavian Journal of Clinical & Laboratory Investigation. 1992;52(3):159-67.	5
849	Jung HK, Bae KS, Yoon SJ, Lee JS, Kwon JM, Yoo MA. Comparison of midazolam versus midazolam/meperidine during colonoscopy in a prospective, randomized, double-blind study. Taehan Sohwagi Hakhoe chi [The Korean journal of gastroenterology]. 2004;43(2):96-103.	5
850	Jungblut S, Frickmann H, Romer A, Gilfrich HJ. [Importance of tilt-table testing compared with Schellong's test for the diagnosis of orthostatic dysregulations/syncopes]. Medizinische Klinik. 2006;101(3):198-202.	6
851	Juraschek SP, Appel LJ, Miller ER, Mukamal KJ, Lipsitz LA. Hypertension Treatment Effects on Orthostatic Hypotension and Its Relationship With Cardiovascular Disease. Hypertension (dallas, tex : 1979). 2018;72(4):986-93.	5
852	Juraschek SP, Beach JL, Ishak A, Mukamal KJ. The effects of a lower blood pressure treatment goal on orthostatic hypotension in adults with recent stroke. Hypertension. 2019;74.	3
853	Juraschek SP, Cluett J, Anderson T, Ishak A, Sahni S, Millar C, et al. Effects of sodium reduction and weight loss on lightheadedness and falls in older adults: results from tone. Circulation. 2021;143(SUPPL 1).	3
854	Juraschek SP, Cluett JL, Belanger MJ, Anderson TS, Ishak A, Sahni S, et al. Effects of Antihypertensive De-prescribing Strategies on Blood Pressure, Adverse Events, and Orthostatic Symptoms in Older Adults: results from TONE. American journal of hypertension. 2021.	5
855	Juraschek SP, Lipsitz LA, Beach JL, Mukamal KJ. Association of Orthostatic Hypotension Timing with Clinical Events in Adults with Diabetes and Hypertension: Results from the ACCORD Trial. American Journal of Hypertension. 2019;32(7):684-94.	5
856	Juraschek SP, Miller ER, Appel LJ. Orthostatic Hypotension and Symptoms in the AASK Trial. American journal of hypertension. 2018;31(6):665-71.	5
857	Juraschek SP, Miller ER, Appel LJ. The effects of vitamin d supplementation on orthostatic hypotension: results from sturdy. Circulation. 2021;143(SUPPL 1).	3
858	Juraschek SP, Miller ER, Michos ED, Appel LJ. Mode of orthostatic hypotension assessment and dizziness in older adults. Hypertension. 2019;74.	3
859	Juraschek SP, Miller ER, Wanigatunga AA, Schrack JA, Michos ED, Mitchell CM, et al. Effects of Vitamin D Supplementation on Orthostatic Hypotension: Results From the STURDY Trial. American journal of hypertension. 2022;35(2):192-9.	5
860	Juraschek SP, Taylor AA, Wright JT, Evans GW, Miller ER, Plante TB, et al. Orthostatic Hypotension, Cardiovascular Outcomes, and Adverse Events: Results From SPRINT. Hypertension (Dallas, Tex : 1979). 2020;75(3):660-7.	5

연번	서지정보	배제 사유
861	Juvent M, Douchamps J, Delcourt E, Kostucki W, Dulcire C, d'Hooge D, et al. Lack of cardiovascular side effects of the new tricyclic antidepressant tianeptine. A double-blind, placebo-controlled study in young healthy volunteers. <i>Clinical neuropharmacology</i> . 1990;13(1):48-57.	5
862	Kaden F, Mäurer W, Schömig A, Spohr U. The effect of etilefrine and dihydroergotamine on sympathetic nervous system activity when standing up (author's transl). <i>Deutsche medizinische Wochenschrift (1946)</i> . 1978;103(39):1513-7.	2
863	Kai T, Kuzumoto Y. Effects of a dual LN-type calcium channel blocker cilnidipine on blood pressure, pulse rate, and autonomic functions in patients with mild to moderate hypertension. <i>Clinical and Experimental Hypertension</i> . 2009;31(7):595-604.	5
864	Kaiserova M, Prikrylova Vranova H, Galuszka J, Stejskal D, Mensikova K, Zapletalova J, et al. Orthostatic hypotension is associated with decreased cerebrospinal fluid levels of chromogranin A in early stage of Parkinson disease. <i>Clinical Autonomic Research</i> . 2015;25(5):339-42.	5
865	Kakati B, Barman S. A comparative study of cardiovascular parasympathetic function between obese and nonobese young adults. <i>Indian journal of physiology and pharmacology</i> . 2013;57(5 SUPPL. 1):106.	3
866	Kalinin S, Kalinina IN, Dolgikh VT. [Peculiarities of lower limb varicosity in patients with various levels of functioning of the cardiovascular system]. <i>Angiologiya i Sosudistaia Khirurgiya/Angiology &amp; Vascular Surgery</i> . 2007;13(2):84-7.	6
867	Kamenskaia OV, Klinkova AS, Khabarov DV. [Peripheral perfusion in CAD patients with various-stage chronic heart failure undergoing coronary artery bypass grafting]. <i>Angiologiya i Sosudistaia Khirurgiya/Angiology &amp; Vascular Surgery</i> . 2017;23(1):67-73.	6
868	Kaminetsky JC. Comorbid LUTS and erectile dysfunction: optimizing their management. <i>Current medical research and opinion</i> . 2006;22(12):2497-506.	2
869	Kamiya A, Iwase S, Sugiyama Y, Mano T, Sudoh M. Vasomotor sympathetic nerve activity in men during bed rest and on orthostasis after bed rest. <i>Aviation, space, and environmental medicine</i> . 2000;71(2):142-9.	4
870	Kamiyama Y, Fujita Y, Fuchigami T, Kamiyama H, Takahashi S, Sakatani K. Asymmetrical changes in cerebral blood oxygenation induced by an active standing test in children with postural tachycardia syndrome. <i>Advances in Experimental Medicine &amp; Biology</i> . 2014;812:271-8.	4
871	Kamran F, Le VC, Frischknecht A, Wiens J, Sienko KH. Noninvasive Estimation of Hydration Status in Athletes Using Wearable Sensors and a Data-Driven Approach Based on Orthostatic Changes. <i>Sensors</i> . 2021;21(13):29.	4
872	Kang SG, Park CH, Kim DK, Park JK, Hong SJ, Chung BH, et al. Long-term outcome of tamsulosin for patients with lower urinary tract symptoms according to the treatment response defined by lower urinary tract symptom outcomes score. <i>International journal of clinical practice</i> . 2011;65(6):691-7.	4
873	Kanuri SH, Shivamurthy P, Albadareen R, Elbey MA, Gopinathannair R, Lakkireddy D. Autoimmune dysautonomia secondary to chronic organophosphate exposure. <i>HeartRhythm Case Reports</i> . 2021;7(8):522-4.	7
874	Kaplan SA, McCammon K, Fincher R, Fakhoury A, He W. Safety and tolerability of solifenacin add-on therapy to alpha-blocker treated men with residual urgency and frequency. <i>Journal of urology</i> . 2013;189(1 SUPPL):S129-S34.	4
875	Karbasi-Afshar R, Saburi A, Shahmari A, Khosravi A. Sub-lingual spray versus pearl of TNG as a provocative agent for tilt table test. <i>Journal of clinical and diagnostic research</i> . 2013;7(10):2250-2.	4
876	Kario K, Eguchi K, Hoshide S, Hoshide Y, Umeda Y, Mitsuhashi T, et al. U-curve relationship between orthostatic blood pressure change and silent cerebrovascular disease in elderly hypertensives: orthostatic hypertension as a new cardiovascular risk factor. <i>Journal of the American College of Cardiology</i> . 2002;40(1):133-41.	4
877	Kario K, Shimada K. Orthostatic blood pressure changes and silent cerebrovascular disease. <i>Cardiology Review</i> . 2003;20(4):10-4.	2



연번	서지정보	배제 사유
878	Kario K. Orthostatic hypertension—a new haemodynamic cardiovascular risk factor. <i>Nature Reviews Nephrology</i> . 2013;9(12):726–38.	2
879	Karlberg BE, Larsson R, Ohman KP. Prizidilol (SKF 92657) in primary hypertension. <i>Clinical science (London, England : 1979)</i> . 1981;61 Suppl 7:461s-4s.	4
880	Karnik–Henry M, Gorny S, Hewitt L, Lindsten A, Kymes S, Favit A. Changes in supine blood pressure with long term use of droxidopa. <i>Movement disorder</i> . 2019;34:S52.	3
881	Kartheek BR, Kumar G. Postural changes in blood pressure in an elderly population. <i>International Journal of Pharmaceutical Sciences Review and Research</i> . 2011;11(2):51–3.	5
882	Kashiwagi A, Yoshida S, Kawamuki K, Nakamura I, Kazuta K, Ueyama E, et al. Effects of ipragliflozin, a selective sodium–glucose co–transporter 2 inhibitor, on blood pressure in Japanese patients with type 2 diabetes mellitus: a pooled analysis of six randomized, placebo–controlled clinical trials. <i>Diabetology international</i> . 2017;8(1):76-86.	5
883	Katzelnick CG, Weir JP, Pinto Zipp G, LaFountaine MF, Bauman WA, Dyson–Hudson TA, et al. Increased pulse wave velocity in persons with spinal cord injury: the effect of the renin–angiotensin–aldosterone system. <i>American Journal of Physiology – Heart &amp; Circulatory Physiology</i> . 2021;320(1):H272–H80.	5
884	Kaufman ES, Bosner MS, Bigger JT, Stein PK, Kleiger RE, Rolnitzky LM, et al. Effects of digoxin and enalapril on heart period variability and response to head–up tilt in normal subjects. <i>American journal of cardiology</i> . 1993;72(1):95-9.	4
885	Kaufmann H, Bhattacharya K. Diagnosis and treatment of neurally mediated syncope. <i>Neurologist</i> . 2002;8(3):175-85.	2
886	Kaufmann H, Biaggioni I, Chatamra K, Panneerselvam A, Haumann B, Vickery R. A phase 2 dose escalation study of amprelosetine (TD–9855), a norepinephrine reuptake inhibitor, given once–daily to treat neurogenic orthostatic hypotension (nOH) in subjects with synucleinopathies. <i>Movement disorder</i> . 2019;34:S54.	3
887	Kaufmann H, Biaggioni I, Panneerselvam A, Haumann B, Vickery R. A phase 2 dose–escalation and double–blind efficacy study of amprelosetine (TD–9855), a norepinephrine reuptake inhibitor, given once–daily to treat symptomatic neurogenic orthostatic hypotension. <i>Movement disorders clinical practice</i> . 2020;7:S21-S2.	3
888	Kaufmann H, Biaggioni I, Panneerselvam A, Haumann B, Vickery R. A phase 2 dose–escalation study of amprelosetine (TD–9855), a norepinephrine reuptake inhibitor, given once–daily to treat neurogenic orthostatic hypotension (nOH) in subjects with synucleinopathies. <i>Clinical autonomic research</i> . 2019;29(5):546.	3
889	Kaufmann H, Brannan T, Krakoff L, Yahr MD, Mandeli J. Treatment of orthostatic hypotension due to autonomic failure with a peripheral alpha–adrenergic agonist (midodrine). <i>Neurology</i> . 1988;38(6):951-6.	5
890	Kaufmann H, Freeman R, Biaggioni I, Low P, Pedder S, Hewitt LA, et al. Droxidopa for neurogenic orthostatic hypotension: a randomized, placebo–controlled, phase 3 trial. <i>Neurology</i> . 2014;83(4):328-35.	4
891	Kaufmann H, Hauser RA, Lisk JP, Szakacs CBN. Integrated safety of droxidopa for neurogenic orthostatic hypotension. <i>Movement disorders</i> . 2014;29:S563-S4.	3
892	Kaufmann H, Malamut R, Norcliffe–Kaufmann L, Rosa K, Freeman R. The Orthostatic Hypotension Questionnaire (OHQ): validation of a novel symptom assessment scale. <i>Clinical autonomic research</i> . 2012;22(2):79-90.	4
893	Kaufmann H, Norcliffe–Kaufmann L, Hewitt LA, Rowse GJ, White WB. Effects of the novel norepinephrine prodrug, droxidopa, on ambulatory blood pressure in patients with neurogenic orthostatic hypotension. <i>Journal of the American Society of Hypertension : JASH</i> . 2016;10(10):819-26.	5
894	Kaufmann H, Saadia D, Voustantiouk A, Goldstein DS, Holmes C, Yahr MD, et al. Norepinephrine precursor therapy in neurogenic orthostatic hypotension. <i>Circulation</i> . 2003;108(6):724-8.	5
895	Kaufmann H, Saadia D, Voustantiouk A. Midodrine in neurally mediated syncope: a double–blind, randomized, crossover study. <i>Annals of neurology</i> . 2002;52(3):342-5.	5

연번	서지정보	배제 사유
896	Kaufmann H, Vickery R, Wang W, Kanodia J, Shibao CA, Norcliffe-Kaufmann L, et al. Safety and efficacy of amprelosetine in symptomatic neurogenic orthostatic hypotension: a phase 2 trial. <i>Clinical autonomic research : official journal of the Clinical Autonomic Research Society</i> . 2021;31(6):699-711.	5
897	Kaul S, LaCreta FP, Kollia GD, Duncan G, Randall DM, Grasela DM. Pharmacokinetics and safety of gatifloxacin in combination with ferrous sulfate or calcium carbonate in healthy volunteers. <i>Journal of infectious disease pharmacotherapy</i> . 2001;5(1):37-55.	5
898	Kawabe K, Niijima T. Use of an alpha 1-blocker, YM-12617, in micturition difficulty. <i>Urologia internationalis</i> . 1987;42(4):280-4.	4
899	Kawabe K, Ueno A, Takimoto Y, Aso Y, Kato H. Use of an alpha 1-blocker, YM617, in the treatment of benign prostatic hypertrophy. YM617 Clinical Study Group. <i>Journal of urology</i> . 1990;144(4):908-11; discussion 11-2.	5
900	Kawaguchi T, Fujita Y, Ishii W, Kimura K, Fukuda A, Fuchigami T, et al. Cerebral Blood Oxygenation Changes in Juvenile Patients with Delayed Orthostatic Hypotension During an Active Standing Test. <i>Advances in Experimental Medicine &amp; Biology</i> . 2020;1232:85-90.	5
901	Kawaguchi T, Uyama O, Konishi M, Nishiyama T, Iida T. Orthostatic hypotension in elderly persons during passive standing: a comparison with young persons. <i>Journals of Gerontology Series A-Biological Sciences &amp; Medical Sciences</i> . 2001;56(5):M273-80.	5
902	Kearney MT, Stubbs TA, Cowley AJ, Macdonald IA. A carbohydrate meal attenuates the forearm vasoconstrictor response to lower body subatmospheric pressure in healthy young adults. <i>Clinical autonomic research</i> . 1997;7(6):285-91.	5
903	Kelarijani RB, Farahani MM, Ahmadi AB. The head-up tilt test in patients with unexplained syncope or presyncope. <i>Iranian Heart Journal</i> . 2012;13(3):16-21.	5
904	Keller DM, Low DA, Davis SL, Hastings J, Crandall CG. Skin surface cooling improves orthostatic tolerance following prolonged head-down bed rest. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2011;110(6):1592-7.	4
905	Kennedy G, Crawford M. Proper position and timing of orthostatic blood pressure and heart rate measurements post-nitrate administration. <i>Circulation</i> . 1980;62(4 II):No. N9.	5
906	Kennelly SP, Abdullah L, Paris D, Parish J, Mathura V, Mullan M, et al. Demonstration of safety in Alzheimer's patients for intervention with an anti-hypertensive drug Nilvadipine: results from a 6-week open label study. <i>International journal of geriatric psychiatry</i> . 2011;26(10):1038-45.	4
907	Kerbeci P, Shoemaker K, Hughson R, Roncin A, Arbeille P. Tibial and gastrocnemian vein response to LBNP after a 60 day bedrest with and without counter-measures (WISE study). <i>Journal of gravitational physiology</i> . 2007;14(1):P57-8.	5
908	Kerber KA, Baloh RW. The evaluation of a patient with dizziness. <i>Neurology: Clinical Practice</i> . 2011;1(1):24-33.	4
909	Kerppers II, Arisawa EAL, Oliveira LVF, Sampaio LMM, Oliveira CS. Heart rate variability in individuals with cerebral palsy. <i>Archives of Medical Science</i> . 2009;5(1):45-50.	4
910	Khan S, Badshah N, Samina, Asnad, Ishaq M. Efficacy & biochemical evaluation of pharmaceutical optimized felodipine 10mg (F-7) with essential hypertension. <i>Medical forum monthly</i> . 2014;25(5):70-2.	5
911	Khurana RK, Nicholas EM. Head-up tilt table test: how far and how long? <i>Clinical autonomic research</i> . 1996;6(6):335-41.	5
912	Khurana RK. Experimental induction of panic-like symptoms in patients with postural tachycardia syndrome. <i>Clinical autonomic research</i> . 2006;16(6):371-7.	4
913	Kiev A, Masco HL, Wenger TL, Johnston JA, Batey SR, Holloman LC. The cardiovascular effects of bupropion and nortriptyline in depressed outpatients. <i>Annals of clinical psychiatry</i> . 1994;6(2):107-15.	5
914	Kihara M, Takahashi M, Nishimoto K, Okuda K, Matsui T, Yamakawai T, et al. Autonomic dysfunction in elderly bedfast patients. <i>Age &amp; Ageing</i> . 1998;27(5):551-5.	5

연번	서지정보	배제 사유
915	Kilbourne AM, Post EP, Nossek A, Sonel E, Drill LJ, Cooley S, et al. Service delivery in older patients with bipolar disorder: a review and development of a medical care model. <i>Bipolar disorders</i> . 2008;10(6):672-83.	2
916	Kim BH, Yu KS, Jang IJ, Soo Lim K, Kim JR, Elshoff JP, et al. Pharmacokinetic properties and tolerability of rotigotine transdermal patch after repeated-dose application in healthy Korean volunteers. <i>Clinical therapeutics</i> . 2015;37(4):902-12.	5
917	Kim HA, Bisdorff A, Bronstein AM, Lempert T, Rossi-Izquierdo M, Staab JP, et al. Hemodynamic orthostatic dizziness/vertigo: Diagnostic criteria. <i>Journal of Vestibular Research</i> . 2019;29(2-3):45-56.	2
918	Kim HA, Lee H, Park KJ, Lim JG. Autonomic dysfunction in patients with orthostatic dizziness: validation of orthostatic grading scale and comparison of Valsalva maneuver and head-up tilt testing results. <i>Journal of the neurological sciences</i> . 2013;325(1-2):61-6.	4
919	Kim HA, Lee H. Autonomic dysfunction as a possible cause of residual dizziness after successful treatment in benign paroxysmal positional vertigo. <i>Clinical neurophysiology</i> . 2014;125(3):608-14.	4
920	Kim HJ, Lee JH, Cho MC, Kim SY, Lee DH, Lee HY, et al. Prognosis according to target blood pressure in the treatment of hypertension in elderly hypertensive subjects: how to optimize elderly systolic blood pressure (howold BP) trial. <i>Journal of hypertension</i> . 2019;37:e104.	3
921	Kim JS, Lee SH, Oh YS, Park JW, An JY, Choi HS, et al. Arterial Stiffness and Cardiovascular Autonomic Dysfunction in Patients with Parkinson's Disease. <i>Neurodegenerative Diseases</i> . 2017;17(2-3):89-96.	4
922	Kim JS, Oh YS, Park HE, Lee SH, Park JW, Song IU, et al. Cardiovascular autonomic dysfunctions in elderly patients with essential tremor: comparison with healthy controls. <i>Neurological Sciences</i> . 2016;37(5):711-6.	4
923	Kim MG, Kim JR, Kim BH, Lim KS, Shin SG, Jang IJ, et al. The effect of udenafil on the hemodynamics of healthy male volunteers administered tamsulosin. <i>Current medical research and opinion</i> . 2013;29(6):685-93.	4
924	Kim MJ, Farrell J. Orthostatic Hypotension: A Practical Approach. <i>American Family Physician</i> . 2022;105(1):39-49.	2
925	Kim YT, Tanaka H, Takaya R, Kajiuura M, Tamai H, Arita M. Quantitative study on cerebral blood volume determined by a near-infrared spectroscopy during postural change in children. <i>Acta Paediatrica</i> . 2009;98(3):466-71.	5
926	Kimmerly DS, Shoemaker JK. Hypovolemia and neurovascular control during orthostatic stress. <i>American journal of physiology Heart and circulatory physiology</i> . 2002;282(2):H645-55.	5
927	Kindstedt J, Svahn S, Sjolander M, Glader EL, Lovheim H, Gustafsson M. Investigating the effect of clinical pharmacist intervention in transitions of care on drug-related hospital readmissions among the elderly: study protocol for a randomised controlled trial. <i>BMJ open</i> . 2020;10(4).	5
928	Kinoshita T, Abe RT, Hineno A, Tsunekawa K, Nakane S, Ikeda S. Peripheral sympathetic nerve dysfunction in adolescent Japanese girls following immunization with the human papillomavirus vaccine. <i>Internal Medicine</i> . 2014;53(19):2185-200.	5
929	Kirchhoff HW. [Treatment of orthostatic disorders of circulatory regulation by means of DET MS retard]. <i>Fortschritte der Medizin</i> . 1979;97(41):1867-72.	6
930	Kirchhoff HW. Hypotension and orthostatic dysregulation in oncologic after-care patients. <i>Die therapiewoche</i> . 1984;34(18):2886-95.	4
931	Kirchhoff HW. Treatment of orthostatic dysregulation with DET MS retard. [German]. <i>Fortschritte der Medizin</i> . 1979;97(41):1867-72.	6
932	Kirsten R, Nelson K, Kirch W, Hutt HJ, Molz KH, Theodor R, et al. Improved orthostatic dysregulation record after administration of a sustained-release form of urapidil. <i>International Journal of Clinical Pharmacology Therapy and Toxicology</i> . 1989;27(7):338-41.	5

연번	서지정보	배제 사유
933	Kirsten R, Weidinger G. Therapy of essential hypertension with the alpha1-antagonist bunazosin retard. Multicenter double-blind placebo-controlled study. <i>Arzneim Forsch drug res.</i> 1994;44(1):13-6.	5
934	Kitajima N, Suzuki M. The association between obstructive sleep apnea syndrome and orthostatic dysregulation. [Japanese]. <i>Practica Oto-Rhino-Laryngologica.</i> 2006;99(9):723-30.	6
935	Kitano A, Shoemaker JK, Ichinose M, Wada H, Nishiyasu T. Comparison of cardiovascular responses between lower body negative pressure and head-up tilt. <i>Journal of applied physiology (Bethesda, Md : 1985).</i> 2005;98(6):2081-6.	4
936	Kitaoka K, Miura H, Kitamura M, Akutagawa M, Kinouchi Y, Yoshizaki K. Feed-forward changes in carotid blood flow velocity during active standing. <i>Neuroscience Letters.</i> 2011;487(2):240-5.	5
937	Kitazawa T, Kitazawa K. Prolonged bed rest impairs rapid CPI-17 phosphorylation and contraction in rat mesenteric resistance arteries to cause orthostatic hypotension. <i>Pflugers Archiv - European Journal of Physiology.</i> 2017;469(12):1651-62.	1
938	Kleczynski P, Dimitrow PP, Dziewierz A, Wiktorowicz A, Rakowski T, Surdacki A, et al. Predictors of syncope in patients with severe aortic stenosis: The role of orthostatic unload test. <i>Cardiology Journal.</i> 2020;27(6):749-55.	5
939	Kleczynski P, Petkow Dimitrow P, Dziewierz A, Surdacki A, Dudek D. Decreased carotid and vertebral arterial blood-flow velocity in response to orthostatic unload in patients with severe aortic stenosis. <i>Cardiology Journal.</i> 2016;23(4):393-401.	5
940	Kleinbloesem CH, Jaquet-Müller F, al-Hamdan Y, Baldauf C, Gisclon L, Wesnes K, et al. Incremental dosage of the new antipsychotic mazapertine induces tolerance to cardiovascular and cognitive effects in healthy men. <i>Clinical pharmacology and therapeutics.</i> 1996;59(6):675-85.	5
941	Kleineberg N, Nottelmann A, Pfister R, Michels G. 49-year-old woman with syncopes, dizziness and palpitations. [German]. <i>Deutsche Medizinische Wochenschrift.</i> 2016;141(3):201 and 19.	6
942	Klocke RK. Tolerability of nisoldipine coat-core in hypertension. <i>Clinical drug investigation.</i> 1999;18(4):297-306.	2
943	Kloner RA, Jackson G, Emmick JT, Mitchell MI, Bedding A, Warner MR, et al. Interaction between the phosphodiesterase 5 inhibitor, tadalafil and 2 alpha-blockers, doxazosin and tamsulosin in healthy normotensive men. <i>Journal of urology.</i> 2004;172(5 Pt 1):1935-40.	5
944	Klysz B, Bembenek J, Skowronska M, Czlonkowska A, Kurkowska-Jastrzebska I. Autonomic nervous system dysfunction in Wilson's disease - A systematic literature review. <i>Autonomic Neuroscience-Basic &amp; Clinical.</i> 2021;236:102890.	2
945	Knoerl DV, McNulty P, Estes C, Conley K. Evaluation of orthostatic blood pressure testing as a discharge criterion from PACU after spinal anesthesia. <i>Journal of PeriAnesthesia Nursing.</i> 2001;16(1):11-8.	5
946	Knosalla M, Weis J, Isenmann S, Haensch CA. L-dihydroxyphenylserins as therapy for the rare pure autonomic failure. [German]. <i>Klinische Neurophysiologie.</i> 2011;42(2):103-9.	6
947	Ko HL, Min HK, Lee SW. Risk of chronic kidney disease associated with orthostatic hypotensive stress: A community-based Korean study. <i>American Journal of Hypertension.</i> 2022;30:30.	5
948	Kobal J, Meglic B, Mesec A, Peterlin B. Early sympathetic hyperactivity in Huntington's disease. <i>European Journal of Neurology.</i> 2004;11(12):842-8.	5
949	Kocer A, Akturk Z, Maden E, Tasci A. Orthostatic hypotension and heart rate variability as indicators of cardiac autonomic neuropathy in diabetes mellitus. <i>European Journal of General Medicine.</i> 2005;2(1):5-9.	5
950	Koch J, Willemsen K, Dogan I, Rolke R, Schulz JB, Schiefer J, et al. Quantitative sensory testing and norepinephrine levels in REM sleep behaviour disorder - a clue to early peripheral autonomic and sensory dysfunction? <i>Journal of Neurology.</i> 2022;269(2):923-32.	4
951	Kocyigit SE, Erken N, Dokuzlar O, Dost Gunay FS, Ates Bulut E, Aydin AE, et al. Postural blood pressure changes in the elderly: orthostatic hypotension and hypertension. <i>Blood Pressure Monitoring.</i> 2020;25(5):267-70.	5

연번	서지정보	배제 사유
952	Kocyigit SE, Soysal P, Ates Bulut E, Isik AT. Malnutrition and Malnutrition Risk Can Be Associated with Systolic Orthostatic Hypotension in Older Adults. <i>Journal of Nutrition, Health &amp; Aging</i> . 2018;22(8):928-33.	5
953	Kocyigit SE, Soysal P, Bulut EA, Aydin AE, Dokuzlar O, Isik AT. What is the relationship between frailty and orthostatic hypotension in older adults? <i>Journal of Geriatric Cardiology</i> . 2019;16(3):276-83.	5
954	Koelwyn GJ, Wong LE, Kennedy MD, Eves ND. The effect of hypoxia and exercise on heart rate variability, immune response, and orthostatic stress. <i>Scandinavian journal of medicine &amp; science in sports</i> . 2013;23(1):e1-8.	4
955	Koenig W, Diehm C. Effect of atenolol and nitroglycerin ointment on exercise tolerance in patients with coronary heart disease. <i>DTSCH-MED-WOCHENSCHR</i> . 1983;108(47):1798-803.	4
956	Kohn R, Abe H, Oginosawa Y, Nagatomo T, Otsuji Y. Effects of atrial tachypacing on symptoms and blood pressure in severe orthostatic hypotension. <i>PACE - Pacing and Clinical Electrophysiology</i> . 2007;30(SUPPL. 1):S203-S6.	6
957	Kohn R, Adkisson WO, Detloff BLS, Sakaguchi S, Benditt DG. Swallow (deglutition) syncope: An evaluation of swallowing-induced heart rate and hemodynamic changes in affected patients and control subjects. <i>Journal of Cardiovascular Electrophysiology</i> . 2019;30(2):221-9.	4
958	Kohn R, Cannom DS, Olshansky B, Xi SC, Krishnappa D, Adkisson WO, et al. Mast Cell Activation Disorder and Postural Orthostatic Tachycardia Syndrome: A Clinical Association. <i>Journal of the American Heart Association</i> . 2021;10(17):e021002.	4
959	Kojima A, Nishiuchi T, Yamasaki Y, Saito S. [Secretion of atrial natriuretic peptide in patients with non-insulin-dependent diabetes mellitus and effect of autonomic neuropathy]. <i>Nippon Naibunpi Gakkai Zasshi - Folia Endocrinologica Japonica</i> . 1989;65(5):512-24.	6
960	Kokorelis C, Slomine B, Rowe PC, Suskauer S. Screening for Orthostatic Intolerance in Symptomatic Children Presenting for Concussion Care. <i>Clinical Pediatrics</i> . 2020;59(1):75-82.	4
961	Kolesar J, Matej M, Kocinger A. The impact of the whole body bath on the orthostasis and clinostasis. [Slovak]. <i>Eurorehab</i> . 2003(2):57-68.	6
962	Kolloch R, Kobayashi K, DeQuattro V, Kobayashi RKK, V D. Dopaminergic control of sympathetic tone and blood pressure: evidence in primary hypertension. <i>Hypertension (dallas)</i> . 1980;2(4):390-4.	4
963	Komori T, Eguchi K, Kario K. The measurement of orthostatic blood pressure as a screening tool for masked hypertension with abnormal circadian blood pressure rhythm. <i>Hypertension Research</i> . 2016;39(9):631-2.	2
964	Kondo T, Ogawa Y, Otsuka K, Inagaki T, Shimizu S, Suzuki M. Clinical course and evaluation of orthostatic dysregulation. [Japanese]. <i>Oto-Rhino-Laryngology Tokyo</i> . 2010;53(5):17-22.	6
965	Konomi U, Otsuka K, Inagaki T, Nagai N, Itani S, Saito Y, et al. Relevance of sleep disturbance in dizziness patients diagnosed as having autonomic imbalance. [Japanese]. <i>Equilibrium Research</i> . 2021;80(6):527-39.	6
966	Kopera H. Anticholinergic effects of mianserin. <i>Current medical research and opinion</i> . 1980;6(Suppl. 7):132-8.	4
967	Korchounov A, Kessler KR, Schipper HI. Differential effects of various treatment combinations on cardiovascular dysfunction in patients with Parkinson's disease. <i>Acta neurologica scandinavica</i> . 2004;109(1):45-51.	4
968	Korczak D, Zuzewicz k, Liszewska Pfejfer D. Evaluation of cardiac autonomic function in insulin dependent diabetic patients using power spectral analysis of heart rate variability. <i>Medical Science Monitor</i> . 1997;3(4):530-5.	4
969	Korkushko OV, Shatilo VB. [Orthostatic reactions of blood circulation and autonomic regulation in healthy persons of various ages]. <i>Fiziologicheskii Zhurnal</i> . 1989;35(1):3-8.	6

연번	서지정보	배제 사유
970	Kornstein SG, Dunner DL, Meyers AL, Whitmyer VG, Mallinckrodt CH, Wohlreich MM, et al. A randomized, double-blind study of increasing or maintaining duloxetine dose in patients without remission of major depressive disorder after initial duloxetine therapy. <i>Journal of clinical psychiatry</i> . 2008;69(9):1383-92.	4
971	Korol B, Lang WJ, Brown ML, Gershon S. Effects of chronic chlorpromazine administration on systemic arterial pressure in schizophrenic patients: relationship of body position to blood pressure. <i>Clinical pharmacology and therapeutics</i> . 1965;6(5):587-91.	4
972	Kosak MC, Reding MJ. Comparison of partial body weight-supported treadmill gait training versus aggressive bracing assisted walking post stroke. <i>Neurorehabilitation and neural repair</i> . 2000;14(1):13-9.	4
973	Kosiborod M, Gause-Nilsson I, Sonesson C, Johnsson E. Efficacy and safety of dapagliflozin in patients with type 2 diabetes mellitus and concomitant heart failure. <i>Diabetologia</i> . 2015;58(1 SUPPL. 1):S368.	3
974	Kosiborod M, Gause-Nilsson IA, Sonesson C, Sugg JE, Johnsson E. Efficacy and safety of dapagliflozin in patients with type 2 diabetes mellitus (T2DM) and concomitant heart failure. <i>Diabetes</i> . 2015;64:A313.	3
975	Kośmicki M, Sadowski Z. Comparative evaluation of antianginal efficacy of isosorbide dinitrate in various doses in patients with stable angina. <i>Wiadomosci lekarskie (Warsaw, Poland)</i> . 2000;53(7-8):388-93.	4
976	Kośmicki M, Sadowski Z. Evaluation of clinical effectiveness and adverse effects of Polnitrin. <i>Wiadomosci lekarskie (Warsaw, Poland)</i> . 1992;45(5-6):165-9.	4
977	Kostis JB, Sargsyan D, Kostis WJ. Association of orthostatic hypertension with cardiovascular and all cause mortality in the systolic hypertension in the elderly program. <i>European heart journal</i> . 2015;36:191.	3
978	Kostis WJ, Sargsyan D, Mekkaoui C, Moreyra AE, Cabrera J, Cosgrove NM, et al. Association of orthostatic hypertension with mortality in the Systolic Hypertension in the Elderly Program. <i>Journal of human hypertension</i> . 2019;33(10):735-40.	4
979	Koteva A, Krivoshiev S, Zlatarska S, Kambova L, Georgiev M. [Effect of autonomic pathology in uremia on the blood pressure during hemodialysis]. <i>Vutreshni Bolesti</i> . 1989;28(3):82-5.	6
980	Kou J, Wu J, Yang H, He Y, Fang J, Deng Y, et al. Efficacy and safety of Shenyankangfu tablets for primary glomerulonephritis: study protocol for a randomized controlled trial. <i>Trials</i> . 2014;15(1).	4
981	Kpaeyeh J, Mar PL, Raj V, Black BK, Arnold AC, Biaggioni I, et al. Hemodynamic profiles and tolerability of modafinil in the treatment of postural tachycardia syndrome: a randomized, placebo-controlled trial. <i>Journal of clinical psychopharmacology</i> . 2014;34(6):738-41.	4
982	Krahulec B, Bartosova Z. [Arterial hypertension with orthostatic hypotension]. <i>Vnitri Lekarstvi</i> . 2010;56(9 Suppl):951-4.	6
983	Krahulec B, Mikes Z, Balazovjeh I. The effect of cardiovascular autonomic neuropathy on resting ECG in type 1 diabetic patients. <i>Bratislavske Lekarske Listy</i> . 2002;103(2):54-8.	4
984	Krakoff LR. Niacardipine monotherapy in ambulatory elderly patients with hypertension. <i>American heart journal</i> . 1989;117(1):250-5.	4
985	Kramer BK, Widmann P, Ress KM, Smolarz A, Risler T. Antihypertensive effects of tribendilol (BM 11.604) in essential hypertensive patients. <i>Journal of drug development</i> . 1989;1(4):203-8.	4
986	Kramer M, Simpson G, Maciulis V, Kushner S, Vijapurkar U, Lim P, et al. Paliperidone extended-release tablets for prevention of symptom recurrence in patients with schizophrenia: a randomized, double-blind, placebo-controlled study. <i>Journal of clinical psychopharmacology</i> . 2007;27(1):6-14.	4
987	Krediet CT, Go-Schön IK, Kim YS, Linzer M, Van Lieshout JJ, Wieling W. Management of initial orthostatic hypotension: lower body muscle tensing attenuates the transient arterial blood pressure decrease upon standing from squatting. <i>Clinical science (London, England : 1979)</i> . 2007;113(10):401-7.	5

연번	서지정보	배제 사유
988	Krediet CT, van Lieshout JJ, Bogert LW, Immink RV, Kim YS, Wieling W. Leg crossing improves orthostatic tolerance in healthy subjects: a placebo-controlled crossover study. <i>American journal of physiology Heart and circulatory physiology</i> . 2006;291(4):H1768-72.	4
989	Kreeft JH, Larochelle P, Ogilvie RI. Comparison of chlorthalidone and spironolactone in low--renin essential hypertension. <i>Canadian Medical Association journal</i> . 1983;128(1):31-4.	4
990	Krentz AJ, Honigsberger L, Ellis SH, Hardman M, Nattrass M. A 12-month randomized controlled study of the aldose reductase inhibitor ponalrestat in patients with chronic symptomatic diabetic neuropathy. <i>Diabetic medicine</i> . 1992;9(5):463-8.	5
991	Krichbaum D, Abramowitz B. Focus on losartan: an angiotensin II receptor antagonist for treatment of hypertension. <i>Hospital formulary</i> . 1994;29(10):683-4+90-91+95-96.	2
992	Krisciukaitis A, Simoliuniene R, Tamosiunas M, Saferis V, Vainoras A, Gargasas L. Efficiency evaluation of autonomic heart control by using the principal component analysis of ECG P-wave. <i>Methods of Information in Medicine</i> . 2010;49(2):161-7.	5
993	Kriz J, Rejchrt M. Autonomic dysreflexia – A serious complication of spinal cord injury. [Czech]. <i>Ceska a Slovenska Neurologie a Neurochirurgie</i> . 2014;77(2):168-73.	2
994	Kroll M, Ring C, Gaus W, Hempel B. A randomized trial of Korodin Herz-Kreislauf-Tropfen as add-on treatment in older patients with orthostatic hypotension. <i>Phytomedicine</i> . 2005;12(6-7):395-402.	5
995	Krüger K, Neff K. Dihydroergotamine (Dihydergot) in the treatment of orthostatic circulatory disorders: a double-blind comparison with placebo. <i>Journal of medicine</i> . 1973;4(2):106-17.	5
996	Krum H, Conway EL, Broadbear JH, Howes LG, Louis WJ. Postural hypotension in elderly patients given carvedilol. <i>BMJ (Clinical research ed)</i> . 1994;309(6957):775-6.	5
997	Krygowska-Wajs A, Furga Ł a A, Laskiewicz J, Szczudlik A, Thor PJ. Early diagnosis of orthostatic hypotension in idiopathic Parkinson's disease. <i>Folia medica Cracoviensia</i> . 2002;43(1-2):59-67.	6
998	Kshirsagar AJ, Karandikar Y, Phadake L. Effect of HMG-Co-A reductase inhibitors on cardiac autonomic neuropathy in diabetic patients. <i>Journal of pharmacology &amp; pharmacotherapeutics</i> . 2021;12(1):14-9.	4
999	Kubala P, Smorawinski J, Kaciuba-Uscilko H, Nazar K, Bicz B, Greenleaf JE. Effect of three day bed-rest on circulatory and hormonal responses to active orthostatic test in endurance trained athletes and untrained subjects. <i>Journal of Gravitational Physiology: a Journal of the International Society for Gravitational Physiology</i> . 1996;3(2):40-1.	5
1000	Kuchel O, Léveillé J. Idiopathic hypovolemia: a self-perpetuating autonomic dysfunction? <i>Clinical autonomic research</i> . 1998;8(6):341-6.	4
1001	Kulshreshtha P, Deepak KK, Yadav RK, Mukherjee D. Cardiac autonomic neuropathy in fibromyalgia: Revisited. <i>Journal of Back &amp; Musculoskeletal Rehabilitation</i> . 2022;35(1):111-7.	10
1002	Kumar D, Ison MG, Mira JP, Welte T, Hwan Ha J, Hui DS, et al. Combining baloxavir marboxil with standard-of-care neuraminidase inhibitor in patients hospitalised with severe influenza (FLAGSTONE): a randomised, parallel-group, double-blind, placebo-controlled, superiority trial. <i>The Lancet Infectious diseases</i> . 2022.	4
1003	Kumar K, Marwaha N, Sachdev S. To study the effect of pre-donation salt loading on vasovagal reactions in college-going students. <i>Vox sanguinis</i> . 2018;113:24-.	3
1004	Kumar R, Ahuja VM. Glaucoma and concomitant status of autonomic nervous system. <i>Indian journal of physiology and pharmacology</i> . 1998;42(1):90-4.	4
1005	Kumar S, Jayant K, Agrawa S, Singh SK. Comparative efficacy of tamsulosin versus tamsulosin with tadalafil in combination with prednisolone for the medical expulsive therapy of lower ureteric stones: a randomized trial. <i>Korean journal of urology</i> . 2014;55(3):196-200.	4
1006	Kumar S, Jayant K, Agrawal MM, Singh SK, Agrawal S, Parmar KM. Role of tamsulosin, tadalafil, and silodosin as the medical expulsive therapy in lower ureteric stone: a randomized trial (a pilot study). <i>Urology</i> . 2015;85(1):59-63.	4

연번	서지정보	배제 사유
1007	Kuon E, Lang E. States of dizziness and syncope. The influence of social class on diagnostic success and prospective probability of relevant diagnoses. [German]. <i>Geriatric Forschung</i> . 1994;4(2):53-7.	6
1008	Kuroda N, Taniguchi H, Baba S, Yamamoto M. Cardiovascular and pupillary light reflexes in subjects with abnormal glucose tolerance. <i>Diabetes Research &amp; Clinical Practice</i> . 1989;7(3):213-8.	4
1009	Kutzelnigg A, Volc D, Thun-Hohenstein C, Zimmermann J, Buerger V, Winter D, et al. AFF008A: successful boosting of an existing PD01A-induced immune response. safety & immunological analysis of an AFFITOPE®-based vaccine approach (PD01A) for the treatment of patients with early stage Parkinson's disease. <i>Journal of Parkinson's disease</i> . 2016;6:211-2.	3
1010	Kymes S, Francois C, McLeod K, Duhig A, Ogbonnaya A, Quillen A, et al. Patient-reported falls and fear of falling in a prospective study of droxidopa for treatment of neurogenic orthostatic hypotension. <i>Movement disorders</i> . 2018;33:S52.	3
1011	Labuschagne GS, Morris RW. The Effect of Oral Intake during the Immediate Pre-Colonoscopy Time Period on Volume Depletion in Patients who Receive Sodium Picosulfate. <i>Anaesthesia and intensive care</i> . 2017;45(4):485-9.	4
1012	Lackner HK, Goswami N, Papousek I, Roessler A, Grasser EK, Montani JP, et al. Time course of cardiovascular responses induced by mental and orthostatic challenges. <i>International journal of psychophysiology</i> . 2010;75(1):48-53.	4
1013	Lacomblez L, Bensimon G, Isnard F, Diquet B, Lecrubier Y, Puech AJ. Effect of yohimbine on blood pressure in patients with depression and orthostatic hypotension induced by clomipramine. <i>Clinical pharmacology and therapeutics</i> . 1989;45(3):241-51.	5
1014	Ladwig S, Ries S, Henning O, Valikovics A, Daffertshofer M, Pohlmann-Eden B. Combined electroencephalography and measurements of transcranial blood flow velocity during orthostatic testing--a new approach to assess syncope of unknown origin? <i>Clinical Autonomic Research</i> . 1997;7(6):305-9.	5
1015	Lagro J, Schoon Y, Heerts I, Meel-van den Abeelen AS, Schalk B, Wieling W, et al. Impaired systolic blood pressure recovery directly after standing predicts mortality in older falls clinic patients. <i>Journals of Gerontology Series A-Biological Sciences &amp; Medical Sciences</i> . 2014;69(4):471-8.	4
1016	Lagro J, Sijbesma J, Claassen J. Letter by Lagro et al regarding article, treatment of unexplained syncope: a multicenter, randomized trial of cardiac pacing guided by adenosine 5'-triphosphate testing. <i>Circulation</i> . 2012;126(8):e121.	2
1017	Lahrman H, Cortelli P, Hilz M, Mathias CJ, Struhal W, Tassinari M. EFNS guidelines on the diagnosis and management of orthostatic hypotension. <i>European Journal of Neurology</i> . 2006;13(9):930-6.	2
1018	Laine L, Curtis SP, Langman M, Jensen DM, Cryer B, Kaur A, et al. Lower gastrointestinal events in a double-blind trial of the cyclo-oxygenase-2 selective inhibitor etoricoxib and the traditional nonsteroidal anti-inflammatory drug diclofenac. <i>Gastroenterology</i> . 2008;135(5):1517-25.	5
1019	Laird E, O'Halloran A M, Fedorowski A, Melander O, Hever A, Sjogren M, et al. Orthostatic Hypotension and Novel Blood Pressure Associated Gene Variants in Older Adults: Data From the TILDA Study. <i>Journals of Gerontology Series A-Biological Sciences &amp; Medical Sciences</i> . 2020;75(11):2074-80.	5
1020	Laird LK, Lydiard RB, Morton WA, Steele TE, Kellner C, Thompson NM, et al. Cardiovascular effects of imipramine, fluvoxamine, and placebo in depressed outpatients. <i>Journal of clinical psychiatry</i> . 1993;54(6):224-8.	5
1021	Laitinen T, Lindstrom J, Eriksson J, Ilanne-Parikka P, Aunola S, Keinanen-Kiukkaanniemi S, et al. Cardiovascular autonomic dysfunction is associated with central obesity in persons with impaired glucose tolerance. <i>Diabetic Medicine</i> . 2011;28(6):699-704.	5
1022	Lamarre-Cliche M, Souich P, Champlain J, Laroche P. Pharmacokinetic and pharmacodynamic effects of midodrine on blood pressure, the autonomic nervous system, and plasma natriuretic peptides: a prospective, randomized, single-blind, two-period, crossover, placebo-controlled study. <i>Clinical therapeutics</i> . 2008;30(9):1629-38.	5



연번	서지정보	배제 사유
1023	Lamming GD, Symonds EB. Use of labetalol and methyldopa in pregnancy-induced hypertension. <i>British journal of clinical pharmacology</i> . 1979;8(Suppl 2):217S-22S.	4
1024	Lamotte G, Takahashi M, Wu T, Sullivan P, Cherup J, Holmes C, et al. Do indices of baroreflex failure and peripheral noradrenergic deficiency predict the magnitude of orthostatic hypotension in Lewy body diseases? <i>Clinical Autonomic Research</i> . 2021;31(4):543-51.	4
1025	Lampela P, Lavikainen P, Huupponen R, Leskinen E, Hartikainen S. Comprehensive geriatric assessment decreases prevalence of orthostatic hypotension in older persons. <i>Scandinavian Journal of Public Health</i> . 2013;41(4):351-8.	5
1026	Lamy JC, Varriale P, Apartis E, Mehdi S, Blancher-Meinadier A, Kosutzka Z, et al. Trans-Spinal Direct Current Stimulation for Managing Primary Orthostatic Tremor. <i>Movement disorders</i> . 2021;36(8):1835-42.	4
1027	Lance R, Link ME, Padua M, Clavell LE, Johnson G, Knebel A. Comparison of different methods of obtaining orthostatic vital signs. <i>Clinical nursing research</i> . 2000;9(4):479-91.	5
1028	Landmark K, Dale J. Antihypertensive, haemodynamic and metabolic effects of nifedipine slow-release tablets in elderly patients. <i>Acta medica Scandinavica</i> . 1985;218(4):389-96.	5
1029	Lang E, Jansen W, Pfaff W. Orthostatic syndrome in old age. Frequency and therapy (author's transl). <i>Medizinische Klinik</i> . 1975;70(48):1976-81.	2
1030	Lang E. Orthostatic hypotension in elderly persons. <i>DIE ORTHOSTATISCHE HYPOTONIE BEI ALTEREN MENSCHEN</i> . <i>Cardiology (basel)</i> . 1976;61(SUP.1):225-35.	6
1031	Lang RM, DiBianco R, Broderick GT, Gottlieb SS, Kostis J, Lyle PA, et al. First-dose effects of enalapril 2.5 mg and captopril 6.25 mg in patients with heart failure: a double-blind, randomized, multicenter study. <i>American heart journal</i> . 1994;128(3):551-6.	4
1032	Langdon C. Treatment of hypertension in patients $\geq 65$ years of age: experience with amlodipine. <i>Clinical therapeutics</i> . 2000;22(12):1473-82.	4
1033	Langeard A, Cloutier SO, Omand M, Saillant K, Gagnon C, Gregoire CA, et al. High-intensity interval training vs. hydrochlorothiazide on blood pressure, cardiovascular health and cognition: Protocol of a non-inferiority trial. <i>Contemporary Clinical Trials</i> . 2021:102.	4
1034	Langellotto A, Galizia G, Testa G, Ungar A, Rengo F, Abete P. Synergic effect of fludrocortisone and disopyramide in an elderly patient with orthostatic syncope. <i>International Journal of Gerontology</i> . 2013;7(2):124-6.	7
1035	Langenfeld MR, Bräutigam M, Weidinger G, Assmann I, Krönig B, Schmieder RE. Antihypertensive efficacy and orthostatic tolerance of bunazosin vs nitrendipine: a multicentre double-blind randomized controlled study. <i>Journal of human hypertension</i> . 1996;10(12):831-6.	5
1036	Laplante LE. Lisinopril versus atenolol in the treatment of patients with mild-to-moderate essential hypertension. <i>Current therapeutic research - clinical and experimental</i> . 1994;55(9):1027-37.	4
1037	Larsen RF, Jarden M, Minet LR, Frolund UC, Abildgaard N. Supervised and home-based exercise in patients newly diagnosed with multiple myeloma—a randomized controlled feasibility study. <i>Hemasphere</i> . 2018;2:969-70.	3
1038	Lasseter KC, Shaughnessy L, Cummings D, Pezzullo JC, Wargin W, Gagnon R, et al. Ghrelin agonist (TZP-101): safety, pharmacokinetics and pharmacodynamic evaluation in healthy volunteers: a phase I, first-in-human study. <i>Journal of clinical pharmacology</i> . 2008;48(2):193-202.	5
1039	Laurent S, Parati G, Chazova I, Sirenko Y, Erglis A, Laucevicius A, et al. Randomized evaluation of a novel, fixed-dose combination of perindopril 3.5mg/amlodipine 2.5mg as a first-step treatment in hypertension. <i>Journal of Hypertension</i> . 2015;33(3):653-62.	5
1040	Lauring B, Liu Y, Li XS, Larson P, Moreau A, Farmer HF, et al. Single therapeutic and suprathreshold doses of anacetrapib, a cholesteryl ester transfer protein inhibitor, do not prolong the QTcF interval in healthy volunteers. <i>Journal of clinical pharmacology</i> . 2014;54(7):765-75.	4

연번	서지정보	배제 사유
1041	Lavalle-González FJ, Januszewicz A, Davidson J, Tong C, Qiu R, Canovatchel W, et al. Efficacy and safety of canagliflozin compared with placebo and sitagliptin in patients with type 2 diabetes on background metformin monotherapy: a randomised trial. <i>Diabetologia</i> . 2013;56(12):2582-92.	4
1042	Lazzari R, Passeri M, Chierichetti SM. Dihydroergotoxine mesylate in the treatment of chronic senile cerebral insufficiency. Result of one long-term multicenter controlled double-blind clinical trial against placebo. <i>Presse medicale (Paris, France : 1983)</i> . 1983;12(48):3179-85.	4
1043	Leclair-Visonneau L, Clairembault T, Volteau C, Chapelet G, Le Dily S, Vavasseur F, et al. Colonic neuropathology is not associated with autonomic dysfunction in Parkinson's disease. <i>Parkinsonism &amp; Related Disorders</i> . 2019;61:224-7.	4
1044	Lee HJ, Lee KH, Moon JY, Kim YC. Prevalence of autonomic nervous system dysfunction in complex regional pain syndrome. <i>Regional Anesthesia &amp; Pain Medicine</i> . 2021;46(3):196-202.	10
1045	Lee HY, Kim KI, Ihm SH, Rhee MY, Sohn IS, Park S, et al. A Randomized, Double-blind, Active-controlled, Two Parallel-Group, Optional Titration, Multicenter, Phase IIIb Study to Evaluate the Efficacy and Safety of Fimasartan Versus Perindopril Monotherapy With and Without a Diuretic Combination in Elderly Patients With Essential Hypertension. <i>Clinical therapeutics</i> . 2021;43(10):1746-56.	5
1046	Lee MS, Ham BJ, Kee BS, Kim JB, Yeon BK, Oh KS, et al. Comparison of efficacy and safety of milnacipran and fluoxetine in Korean patients with major depression. <i>Current medical research and opinion</i> . 2005;21(9):1369-75.	4
1047	Legeler HJ, Stoll KD. Report on the clinical trial of 9-fluorhydrocortisone in the treatment of hypotensive and orthostatic circulation regulation disorders. <i>Arzneimittel-Forschung</i> . 1971;21(8):Suppl:1144-9.	5
1048	Leibowitz M, Lieberman A. Comparison of dopa decarboxylase inhibitor (carbidopa) combined with levodopa and levodopa alone on the cardiovascular system of patients with parkinson's disease. <i>Neurology</i> . 1975;25(10):917-21.	5
1049	Leiter LA, Cefalu WT, de Bruin TWA, Xu J, Parikh S, Johnsson E, et al. Long-term maintenance of efficacy of dapagliflozin in patients with type 2 diabetes mellitus and cardiovascular disease. <i>Diabetes, obesity &amp; metabolism</i> . 2016;18(8):766-74.	4
1050	Leker RR, Aharon A, Nimrod R, Lamensdorf I. A randomized double blind, placebo controlled phase 1a clinical trial of THR-18, a PAI-1 derived peptide, in normal volunteers. <i>Stroke</i> . 2012;43(2 Meeting Abstracts).	3
1051	Lemberger L, Rowe H. Clinical pharmacology of nabilone, a cannabinol derivative. <i>Clinical pharmacology and therapeutics</i> . 1975;18(6):720-6.	4
1052	Lentini S, Heinig R, Kimmeskamp-Kirschbaum N, Wensing G. Pharmacokinetics, safety and tolerability of the novel, selective mineralocorticoid receptor antagonist finerenone - results from first-in-man and relative bioavailability studies. <i>Fundamental &amp; clinical pharmacology</i> . 2016;30(2):172-84.	4
1053	Lenz ML, Pool JL, Laddu AR, Varghese A, Johnston W, Taylor AA. Combined terazosin and verapamil therapy in essential hypertension. Hemodynamic and pharmacokinetic interactions. <i>American journal of hypertension</i> . 1995;8(2):133-45.	5
1054	Lenz T, Schulte KL, Wagner B, Lilienthal J, Gotzen R. Quinapril, hydrochlorothiazide, and combination in patients with moderate to severe hypertension. <i>European heart journal</i> . 1994;15(7):940-6.	5
1055	Lenze EJ, Hershey T, Newcomer JW, Karp JF, Blumberger D, Anger J, et al. Antigluco-corticoid therapy for older adults with anxiety and co-occurring cognitive dysfunction: results from a pilot study with mifepristone. <i>International journal of geriatric psychiatry</i> . 2014;29(9):962-9.	4
1056	Leon H, Guzman JC, Kuusela T, Dillenburg R, Kamath M, Morillo CA. Impaired baroreflex gain in patients with inappropriate sinus tachycardia. <i>Journal of cardiovascular electrophysiology</i> . 2005;16(1):64-8.	4
1057	Leon MB, Rosing DR, Bonow RO. Clinical efficacy of verapamil alone and combined with propranolol in treating patients with chronic stable angina pectoris. <i>American journal of cardiology</i> . 1981;48(1):131-9.	4

연번	서지정보	배제 사유
1058	Leonetti G, Mazzola C, Boni S, Guffanti E, Meani A, Zanchetti A. Comparison of the antihypertensive effect of urapidil and metoprolol in hypertension. <i>European journal of clinical pharmacology</i> . 1986;30(6):637-40.	5
1059	Leong P, Basham JE, Yong T, Chazan A, Finlay P, Barnes S, et al. A double blind randomized placebo control crossover trial on the effect of dietary nitrate supplementation on exercise tolerance in stable moderate chronic obstructive pulmonary disease. <i>BMC pulmonary medicine</i> . 2015;15:52.	4
1060	Lepor H, Jones K, Williford W. The mechanism of adverse events associated with terazosin: an analysis of the Veterans Affairs cooperative study. <i>Journal of Urology</i> . 2000;163(4):1134-7.	5
1061	Lepor H. Phase III multicenter placebo-controlled study of tamsulosin in benign prostatic hyperplasia. <i>Urology</i> . 1998;51(6):892-900.	5
1062	Lerner AG, Bernabe-Ortiz A, Ticse R, Hernandez A, Huaylinos Y, Pinto ME, et al. Type 2 diabetes and cardiac autonomic neuropathy screening using dynamic pupillometry. <i>Diabetic Medicine</i> . 2015;32(11):1470-8.	5
1063	Leslie PJ, Thompson C, Clarke BF, Ewing DJ. A double-blind crossover study of oral xamoterol in postural hypotension due to diabetic autonomic neuropathy. <i>Clinical autonomic research</i> . 1991;1(2):119-23.	5
1064	Letac B, Fillastre JP, Wolf LM, Safar M. Treatment of arterial hypertension with acebutolol. Double-blind study with placebos. <i>Nouvelle presse medicale</i> . 1975;4(46 Suppl):3273-7.	4
1065	Levinzon AM, Glezer GA. Hypotensive effect of hydrochlorothiazide and its combination with triamterene. <i>Sovetskaia meditsina</i> . 1989(6):5-8.	4
1066	Lewis DA, Zlotocha J, Henke L, Dhala A. Specificity of head-up tilt testing in adolescents: effect of various degrees of tilt challenge in normal control subjects. <i>Journal of the American College of Cardiology</i> . 1997;30(4):1057-60.	4
1067	Lewis JB, Berl T, Bain RP, Rohde RD, Lewis EJ. Effect of intensive blood pressure control on the course of type 1 diabetic nephropathy. <i>American journal of kidney diseases</i> . 1999;34(5):809-17.	4
1068	Lewis NC, Ainslie PN, Atkinson G, Jones H, Grant EJ, Lucas SJ. Initial orthostatic hypotension and cerebral blood flow regulation: effect of $\alpha$ 1-adrenoreceptor activity. <i>American journal of physiology Regulatory, integrative and comparative physiology</i> . 2013;304(2):R147-54.	4
1069	Lewis NC, Ainslie PN, Atkinson G, Jones H, Grant EJ, Lucas SJ. The effect of time-of-day and sympathetic $\alpha$ 1-blockade on orthostatic tolerance. <i>Chronobiology international</i> . 2012;29(7):882-90.	4
1070	Lewis NC, Bain AR, MacLeod DB, Wildfong KW, Smith KJ, Willie CK, et al. Impact of hypocapnia and cerebral perfusion on orthostatic tolerance. <i>The journal of physiology Part 23</i> . 2014;592:5203-19.	4
1071	Lewis NC, Jones H, Ainslie PN, Thompson A, Marrin K, Atkinson G. Influence of nocturnal and daytime sleep on initial orthostatic hypotension. <i>European Journal of Applied Physiology</i> . 2015;115(2):269-76.	5
1072	Li F, Hao YM, Zu XG, Liu JM. Prevention of cerebrovascular events by high-dose folic acid supplement in elderly female patients with hypertensive emergency and hyperhomocysteinemia. <i>Journal of the American Geriatrics Society</i> . 2015;63:S334.	3
1073	Li MH, Chen PH, Ho ST, Tung CS, Lin TC, Tseng CJ, et al. Lower body negative pressure-induced vagal reaction: role for the osmopressor response? <i>American journal of hypertension</i> . 2013;26(1):5-12.	4
1074	Li SH, Chen HB, Wang ZF, Tang RH, Zhang XY, Yang JS, et al. Efficacy and safety of ropinirole in the treatment of Parkinson disease: a multi-center, randomized, double-blind and bromocriptine-controlled trial. <i>National medical journal of china</i> . 2013;93(25):1952-7.	5
1075	Li W, Wang S, Liu X, Zou R, Tan C, Wang C. Assessment of Efficacy of Oral Rehydration Salts in Children With Neurally Mediated Syncope of Different Hemodynamic Patterns. <i>Journal of child neurology</i> . 2019;34(1):5-10.	5

연번	서지정보	배제 사유
1076	Li X, Liu C, Wu M, Zhang H, Sun Y, Cheng L, et al. Pharmacokinetics, Pharmacodynamics, and Tolerability of Single and Multiple Doses of Trandolapril, an Effective Angiotensin-Converting Enzyme Inhibitor, in Healthy Chinese Subjects. <i>European journal of drug metabolism and pharmacokinetics</i> . 2016;41(4):373-84.	5
1077	Li X, Shi R, Meng Q, Zhang X, Chen X. Does arterial stiffness affect orthostatic hypotension among high-altitude Tibetans? <i>Postgraduate Medicine</i> . 2021;133(2):173-80.	5
1078	Liamis G, Christidis D, Alexandridis G, Bairaktari E, Madias NE, Elisaf M. Uric Acid Homeostasis in the Evaluation of Diuretic-Induced Hyponatremia. <i>Journal of Investigative Medicine</i> . 2007;55(Supplement 1):36-44.	4
1079	Liang WB, Jiang SZ, Shen XY. [Changes of leg compliance during weightlessness or simulated weightlessness]. <i>Hangtian Yixue Yu Yixue Gongcheng/Space Medicine &amp; Medical Engineering</i> . 2002;15(2):140-3.	2
1080	Lieverse R, Nielen MMA, Veltman DJ, Uitdehaag BMJ, van Someren EJW, Smit JH, et al. Bright light in elderly subjects with nonseasonal major depressive disorder: a double blind randomised clinical trial using early morning bright blue light comparing dim red light treatment. <i>Trials</i> . 2008;9:48.	4
1081	Lilja B, Nosslin B, Bergstrom B, Sundkvist G. Glomerular filtration rate, autonomic nerve function, and orthostatic blood pressure in patients with diabetes mellitus. <i>Diabetes Research</i> . 1985;2(4):179-81.	4
1082	Lim S, Kim PJ, Baek C, Kim TH, Koh YS, Park HJ, et al. Antiplatelet Efficacy of Fixed-Dose Aspirin-Clopidogrel Combination in Patients with Stable Coronary Artery Disease Treated with Drug-Eluting Stent Implantation. <i>Clinical drug investigation</i> . 2015;35(12):833-42.	4
1083	Limousin P, Pollak P, Pfffen JP, Tournier GCL, Dubuis R, Perret JE. Acute administration of levodopa-benserazide and tolcapone, a COMT inhibitor, in Parkinson's disease. <i>Clinical neuropharmacology</i> . 1995;18(3):258-65.	4
1084	Lin J, Wang Y, Ochs T, Tang C, Du J, Jin H. Tilt angles and positive response of head-up tilt test in children with orthostatic intolerance. <i>Cardiology in the young</i> . 2014;25(1):76-80.	4
1085	Lin SL, Lin M, Wang KL, Kuo HW, Tak T. L-Arginine Can Enhance the Beneficial Effect of Losartan in Patients with Chronic Aortic Regurgitation and Isolated Systolic Hypertension. <i>International Journal of Angiology</i> . 2021;30(2):122-31.	4
1086	Lin Z, Zhang J, Huang K, Feng G, Du Z, Wang X, et al. Prognosis of orthostatic hypotension and hypertension in elderly and aged veteran subjects. <i>Experimental and Clinical Cardiology</i> . 2014;20(8):3862-88.	8
1087	Lin ZQ, Pan CM, Li WH, Huang KQ, Xie ZQ. [The correlation between postural hypotension and myocardial infarction in the elderly population]. <i>Chung-Hua Nei Ko Tsa Chih Chinese Journal of Internal Medicine</i> . 2012;51(7):520-3.	6
1088	Lin ZQ, Xie ZQ, Wang YL, Qian YF, Wu ZQ, Pan CM, et al. [Prevalence and clinical characteristics of orthostatic hypotension in the elderly and retired population]. <i>Chung-Hua Hsin Hsueh Kuan Ping Tsa Chih [Chinese Journal of Cardiology]</i> . 2011;39(5):457-62.	6
1089	Lin ZQ, Xie ZQ, Wu ZQ, Feng GF, Pan CM, Wang YL, et al. [Correlation between orthostatic hypotension and cardiovascular risks in elderly population]. <i>Chung-Hua i Hsueh Tsa Chih [Chinese Medical Journal]</i> . 2011;91(36):2530-3.	6
1090	Lindblad K, Bergkvist L, Johansson AC. Evaluation of the treatment of chronic chemotherapy-induced peripheral neuropathy using long-wave diathermy and interferential currents: a randomized controlled trial. <i>Supportive care in cancer</i> . 2016;24(6):2523-31.	4
1091	Lindgren M, Thostrup H, Svannas M, Fagher B. Felodipine in patients with organic solvent-induced chronic toxic encephalopathy. A double-blind, crossover study. <i>Clinical drug investigation</i> . 2000;19(4):267-76.	4
1092	Lindqvist A, Jalonen J, Laitinen LA, Seppala T, Stromberg C. The effects of midazolam and ephedrine on post-exercise autonomic chronotropic control of the heart in normal subjects. <i>Clinical Autonomic Research</i> . 1996;6(6):343-9.	4
1093	Lindqvist A, Torffvit O, Rittner R, Agardh CD, Pahlm O. Artery blood pressure oscillation after active standing up: an indicator of sympathetic function in diabetic patients. <i>Clinical Physiology</i> . 1997;17(2):159-69.	5

연번	서지정보	배제 사유
1094	Lingen KH. Results of a controlled study and Schellong's standing test with Bayrotren. Die Medizinische Welt. 1975;26(10):443-5.	6
1095	Linker NJ, Voulgaraki D, Garutti C, Rieger G, Edvardsson N. Early versus delayed implantation of a loop recorder in patients with unexplained syncope – Effects on care pathway and diagnostic yield. International Journal of Cardiology. 2013;170(2):146-51.	4
1096	Linnarsson D, Hughson RL, Fraser KS, Clément G, Karlsson LL, Mulder E, et al. Effects of an artificial gravity countermeasure on orthostatic tolerance, blood volumes and aerobic power after short-term bed rest (BR-AG1). Journal of applied physiology (Bethesda, Md : 1985). 2015;118(1):29-35.	4
1097	Linstedt U, Jaeger H, Petry A. Autonomic neuropathy. An additional risk factor for anaesthesia in diabetics. [German]. Anaesthetist. 1993;42(8):521-7.	6
1098	Liou LM, Ruge D, Kuo MC, Tsai JC, Lin CW, Wu MN, et al. Functional connectivity between parietal cortex and the cardiac autonomic system in uremics. Kaohsiung Journal of Medical Sciences. 2014;30(3):125-32.	5
1099	Lipsitz LA, Bui M, Stiebelling M, McArdle C. Forearm blood flow response to posture change in the very old: non-invasive measurement by venous occlusion plethysmography. Journal of the American Geriatrics Society. 1991;39(1):53-9.	5
1100	Lipsitz LA, Connelly CM, Kelley-Gagnon M, Kiely DK, Abernethy D, Waksmonski C. Cardiovascular adaptation to orthostatic stress during vasodilator therapy. Clinical pharmacology and therapeutics. 1996;60(4):461-71.	5
1101	Little SA, Leelarathna L, Walkinshaw E, Tan HK, Chapple O, Lubina-Solomon A, et al. Recovery of hypoglycemia awareness in long-standing type 1 diabetes: a multicenter 2 x 2 factorial randomized controlled trial comparing insulin pump with multiple daily injections and continuous with conventional glucose self-monitoring (HypoCOMPASS). Diabetes care. 2014;37(8):2114-22.	4
1102	Litvinenko IV, Odinak MM, Mogil'naya VI, Emelin AY. Efficacy and safety of galantamine (reminyl) for dementia in patients with Parkinson's disease (an open controlled trial). Neuroscience and behavioral physiology. 2008;38(9):937-45.	4
1103	Litvinets LY. [the Role of Vegetative Dysregulation in the Forming of Bronchial Asthma in Children]. Likarska Sprava. 2014(9-10):76-81.	6
1104	Liu W, Shang R, Wang L, Zhu Y, Yuan C, Li X, et al. Effect of impaired orthostatic blood pressure homeostasis on brain network in patients on maintenance hemodialysis. Journal of the American Society of Nephrology : JASN. 2019;30:171-2.	3
1105	Liu W, Wang L, Huang X, He W, Song Z, Yang J. Impaired orthostatic blood pressure stabilization and reduced hemoglobin in chronic kidney disease. Journal of Clinical Hypertension. 2019;21(9):1317-24.	5
1106	Liu W, Wang L, Huang X, Yuan C, Li H, Yang J. Orthostatic blood pressure reduction as a possible explanation for memory deficits in dialysis patients. Hypertension Research – Clinical & Experimental. 2019;42(7):1049-56.	5
1107	Liu X, Rosenberg C, Ricafrente J, Leier ME, Dinh H, Everett THT, et al. Using an ambulatory electrocardiogram monitor to record skin sympathetic nerve activity. Heart Rhythm. 2022;19(2):330-1.	4
1108	Livingstone K, Peralta-Huertas J, Phillips A, Klentrou P, O'Leary DD. Hemodynamic response to lower body negative pressure in children: a pilot study. Autonomic neuroscience. 2010;155(1-2):115-20.	4
1109	Loavenbruck A, Sandroni P. Neurogenic orthostatic hypotension: roles of norepinephrine deficiency in its causes, its treatment, and future research directions. Current Medical Research & Opinion. 2015;31(11):2095-104.	2
1110	Loew F, Gauthey L, Koerffy A, Herrmann FR, Estade M, Michel JP, et al. Postprandial hypotension and orthostatic blood pressure responses in elderly Parkinson's disease patients. Journal of Hypertension. 1995;13(11):1291-7.	5

연번	서지정보	배제 사유
1111	Logan A, Freeman J, Kent B, Pooler J, Creanor S, Vickery J, et al. Standing Practice In Rehabilitation Early after Stroke (SPIRES): a functional standing frame programme (prolonged standing and repeated sit to stand) to improve function and quality of life and reduce neuromuscular impairment in people with severe sub-acute stroke—a protocol for a feasibility randomised controlled trial. Pilot and feasibility studies. 2018;4(1).	5
1112	Lohmann FW, Weidinger G, Schaller K, Schardt F, Welzel D. Antihypertensive treatment with $\alpha$ 1-adrenoceptor antagonists – A comparison between bunazosin and doxazosin. Nieren- und hochdruckkrankheiten. 1994;23(2):63-9.	5
1113	Londos E, Passant U, Gustafson L. Blood pressure and drug treatment in clinically diagnosed Lewy body dementia and Alzheimer's disease. Archives of Gerontology and Geriatrics. 2000;30(1):35-46.	5
1114	Longin E, Reinhard J, von Buch C, Gerstner T, Lenz T, König S. Autonomic function in children and adolescents with neurocardiogenic syncope. Pediatric Cardiology. 2008;29(4):763-70.	4
1115	Loo H, Malka R, Defrance R, Barrucand D, Bernard JY, Niox-Riviere H, et al. Tianeptine and amitriptytline. Controlled double-blind trial in depressed alcoholic patients. Neuropsychobiology. 1988;19(2):79-85.	4
1116	Lopes HF, Silva HB, Bellotti G, Pillegi F. Efficacy and tolerance of a new calcium-channel blocking agent (nitrendipine) in the treatment of arterial hypertension. Arquivos brasileiros de cardiologia. 1990;54(3):227-9.	5
1117	Lopes P, Figoni SF, Perakash I. Upper limb exercise effect on tilt tolerance during orthostatic training of patients with spinal cord injury. Archives of physical medicine and rehabilitation. 1984;65(5):251-3.	5
1118	Lopez-Vidriero Tejedor E, Arraez Aybar LA, Lopez-Vidriero Abello E. Non invasive assesment of sympathetic activity, baroreflex sensitivity and stroke volume in orthostatic and supine positions as well as after Valsalva's maneuver to be used in the study of syncope and it's therapeutic application. [Spanish]. Mapfre Medicina. 2007;18(4):358-68.	6
1119	Lörincz I, Fontaine JM. Tilt-table test in the diagnosis of syncope of unknown origin. Orvosi hetilap. 1995;136(16):827-32.	4
1120	Losartan potassium. Drugs of the future. 1996;21(4):437-41.	5
1121	Low DA, Vichayanrat E, Iodice V, Mathias CJ. Exercise hemodynamics in Parkinson's disease and autonomic dysfunction. Parkinsonism & Related Disorders. 2014;20(5):549-53.	5
1122	Low P, Nelson J, Stacy M. Safety and efficacy of droxidopa in patients previously treated with midodrine. Movement disorders. 2012;27:S426.	3
1123	Low PA, Gilden JL, Freeman R, Sheng KN, McElligott MA. Efficacy of midodrine vs placebo in neurogenic orthostatic hypotension. A randomized, double-blind multicenter study. Midodrine Study Group. JAMA. 1997;277(13):1046-51.	5
1124	Low PA, Novak V, Spies JM, Novak P, Petty GW. Cerebrovascular regulation in the postural orthostatic tachycardia syndrome (POTS). American Journal of the Medical Sciences. 1999;317(2):124-33.	2
1125	Low PA. Autonomic nervous system function. Journal of Clinical Neurophysiology. 1993;10(1):14-27.	2
1126	Low PA. Composite autonomic scoring scale for laboratory quantification of generalized autonomic failure. Mayo Clinic Proceedings. 1993;68(8):748-52.	4
1127	Lowe FC. Coadministration of tamsulosin and three antihypertensive agents in patients with benign prostatic hyperplasia: pharmacodynamic effect. Clinical therapeutics. 1997;19(4):730-42.	5
1128	Lu CC, Diedrich A, Tung CS, Paranjape SY, Harris PA, Byrne DW, et al. Water ingestion as prophylaxis against syncope. Circulation. 2003;108(21):2660-5.	4
1129	Lu CC, Li MH, Ho ST, Lu CL, Lin JC, Lin TC, et al. Glucose reduces the effect of water to promote orthostatic tolerance. American journal of hypertension. 2008;21(11):1177-82.	5

연번	서지정보	배제 사유
1130	Lu DY, Sung SH, Yu WC, Cheng HM, Chuang SY, Chen CH. Wave reflections, arterial stiffness, heart rate variability and orthostatic hypotension. <i>Hypertension Research - Clinical &amp; Experimental</i> . 2014;37(12):1056-61.	5
1131	Lu N, Chen J, Yuan Y, Cong X, Yang Y, Meng L, et al. The C-1021T polymorphism of dopamine beta-hydroxylase is not associated with orthostatic hypotension in a Chinese population. <i>Journal of Human Hypertension</i> . 2015;29(3):173-8.	5
1132	Lu N, Yuan Y, Piao J, Pei F, Sun K, Zheng Y, et al. Association between Common Genetic Variants of alpha2A-, alpha2B-, and alpha2C-Adrenergic Receptors and Orthostatic Hypotension. <i>Clinical Laboratory</i> . 2015;61(8):1033-41.	5
1133	Lübke KO. A controlled study with Dihyergot on patients with orthostatic dysregulation. <i>Cardiology</i> . 1976;61 suppl 1:333-41.	4
1134	Lucas J, Clayton AH, DeRogatis LR, Jordan R. Hemodynamic and pharmacokinetic interactions of intranasal bremelanotide and ethanol in a phase 1, randomized, placebocontrolled, double-blind, threeperiod, three-way crossover study. <i>Journal of sexual medicine</i> . 2017;14(2):e32-.	3
1135	Lucas J, DeRogatis LR, Jordan R. A placebo-controlled, randomized, doubleblind, three period, three-way crossover study on the hemodynamic and pharmacokinetic interactions of bremelanotide and ethanol. <i>Journal of sexual medicine Conference: 2016 annual meeting of the international society for the study of women's sexual health, ISSWSH 2016 Charleston, SC united states Conference start: 20160225 Conference end: 20160228 Conference publication: (varpagings)</i> . 2016;13(6 SUPPL. 1):S242-S3.	3
1136	Lucas RA, Ainslie PN, Morrison SA, Cotter JD. Compression leggings modestly affect cardiovascular but not cerebrovascular responses to heat and orthostatic stress in young and older adults. <i>Age (Dordrecht, Netherlands)</i> . 2012;34(2):439-49.	4
1137	Lucas SJ, Lewis NC, Sikken EL, Thomas KN, Ainslie PN. Slow breathing as a means to improve orthostatic tolerance: a randomized sham-controlled trial. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2013;115(2):202-11.	5
1138	Luchsinger A, Velasco M, Urbina A, Morillo J, Romero E, Alvarez R, et al. Comparative effects of dopaminergic agonists on cardiovascular, renal, and renin-angiotensin systems in hypertensive patients. <i>Journal of clinical pharmacology</i> . 1992;32(1):55-60.	5
1139	Ludwig DA, Krock LP, Doerr DA, Convertino VA. Mediating effect of onset rate on the relationship between +Gz and LBNP tolerance and cardiovascular reflexes. <i>Aviation space and environmental medicine</i> . 1998;69(7):630-8.	4
1140	Ludwig J, Remien P, Guballa C, Binder A, Binder S, Schattschneider J, et al. Effects of subthalamic nucleus stimulation and levodopa on the autonomic nervous system in Parkinson's disease. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> . 2007;78(7):742-5.	5
1141	Luebke KO. Effects of Amezinium on patients with hypotensive circulatory disorders. <i>Herz kreislauf</i> . 1981;13(12):583-90.	5
1142	Luhrs A, Haensch CA. Guideline-Based Diagnostics of Autonomic Disorders: From Symptom to Therapy. [German]. <i>Klinische Neurophysiologie</i> . 2018;49(3):152-60.	6
1143	Lund V, Scherwin J, Wirefeldt A. Treatment of orthostatic hypotension in severely handicapped geriatric patients (Dutch). <i>Ars medici (brussel)</i> . 1975;4(10):1447-53.	5
1144	Lund V, Scherwin J, Wirefeldt Asmussen N. Treatment of orthostatic hypotension in severely disabled geriatric patients. <i>Current therapeutic research, clinical and experimental</i> . 1972;14(5):252-8.	5
1145	Lunina E, Petrukin IS. [Cardiac autonomous neuropathy and metabolic syndrome in patients with type 2 diabetes mellitus]. <i>Klinicheskaja Meditsina</i> . 2010;88(5):34-8.	6
1146	Luomanmäki K, Heikkilä J, Härtel G. Bretylium Tosylate: adverse effects in acute myocardial infarction. <i>Archives of internal medicine</i> . 1975;135(4):515-8.	4
1147	Luther MS, Krewer C, Müller F, Koenig E. Comparison of orthostatic reactions of patients still unconscious within the first three months of brain injury on a tilt table with and without integrated stepping. A prospective, randomized crossover pilot trial. <i>Clinical rehabilitation</i> . 2008;22(12):1034-41.	4

연번	서지정보	배제 사유
1148	Luukinen H, Airaksinen KE. Orthostatic hypotension predicts vascular death in older diabetic patients. <i>Diabetes Research &amp; Clinical Practice</i> . 2005;67(2):163-6.	5
1149	Luukinen H, Koski K, Laippala P, Airaksinen KE. Orthostatic hypotension and the risk of myocardial infarction in the home-dwelling elderly. <i>Journal of Internal Medicine</i> . 2004;255(4):486-93.	5
1150	Luukinen H, Koski K, Laippala P, Kivela SL. Prognosis of diastolic and systolic orthostatic hypotension in older persons. <i>Archives of Internal Medicine</i> . 1999;159(3):273-80.	5
1151	Luukkonen A, Tiihonen M, Rissanen T, Hartikainen S, Nykanen I. Orthostatic Hypotension and Associated Factors among Home Care Clients Aged 75 Years or Older – A Population-Based Study. <i>Journal of Nutrition, Health &amp; Aging</i> . 2018;22(1):154-8.	5
1152	Lv JL, Tang Q. Tamsulosin and tolterodine in the medical expulsive therapy for intramural ureteral stones with vesical irritability: a prospective randomized study. <i>Urolithiasis</i> . 2013;41(5):417-21.	4
1153	Lyu RK, Tang LM, Hsu WC, Chen ST, Chang HS, Wu YR. A longitudinal cardiovascular autonomic function study in mild Guillain-Barre syndrome. <i>European Neurology</i> . 2002;47(2):79-84.	5
1154	Lyu RK, Tang LM, Wu YR, Chen ST. Cardiovascular autonomic function and sympathetic skin response in chronic inflammatory demyelinating polyradiculoneuropathy. <i>Muscle &amp; Nerve</i> . 2002;26(5):669-72.	5
1155	Lyytinen J, Kaakkola S, Gordin A, Kultalahti E, Teravainen H. Entacapone and selegiline with L-dopa in patients with Parkinson's disease: an interaction study. <i>Parkinsonism &amp; Related Disorders</i> . 2000;6(4):215-22.	5
1156	Lyytinen J, Sovijarvi A, Kaakkola S, Gordin A, Teravainen H. The effect of catechol-O-methyltransferase inhibition with entacapone on cardiovascular autonomic responses in L-Dopa-treated patients with Parkinson's disease. <i>Clinical Neuropharmacology</i> . 2001;24(1):50-7.	5
1157	Macleod D. Quinapril: a double-blind, placebo-controlled trial in essential hypertension. <i>Angiology</i> . 1989;40(4 Pt 2):370-81.	5
1158	Madden KM, Lockhart C, Cuff D, Potter TF, Meneilly GS. Aerobic training in older adults with type 2 diabetes and vasodepressive carotid sinus hypersensitivity. <i>Aging clinical and experimental research</i> . 2013;25(6):651-7.	5
1159	Mader SL. Orthostatic hypotension in older patients. <i>Aging Health</i> . 2006;2(3):505-13.	2
1160	Magliozzi JR, Gillespie H, Lombrozo L, Hollister LE. Mood alteration following oral and intravenous haloperidol and relationship to drug concentration in normal subjects. <i>Journal of Clinical Pharmacology</i> . 1985;25(4):285-90.	5
1161	Magner O, Moller S. The blood pressure lowering effect of chlorpromazine and methylperon (Buronil). <i>Ugeskrift for laeger</i> . 1974;136(15):809-11.	5
1162	Mago R, Mahajan R, Thase ME. Medically serious adverse effects of newer antidepressants. <i>Current Psychiatry Reports</i> . 2008;10(3):249-57.	2
1163	Magometschnigg D, Bonelli J, Hitzberger G, Kaik G. Controlled double-blind study on dose-effect relationship of guanfacine a long-acting hypotensive guanidine derivative. <i>Arzneimittel-Forschung</i> . 1980;30(6):1005-7.	5
1164	Maguire F, Romero-Ortuno R, O'Connor JD, Reilly RB, Knight SP, Kenny RA. One-Dimensional Statistical Parametric Mapping Identifies Impaired Orthostatic Cerebrovascular and Cardiovascular Response in Frailty Index. <i>Journals of Gerontology Series A-Biological Sciences &amp; Medical Sciences</i> . 2021;76(5):885-92.	5
1165	Mahatthanatrakul W, Pradabsang C, Sriwiriyan S, Ridditid W, Wongnawa M. Bioequivalence of a generic quetiapine (ketipinor®) in healthy male volunteers. <i>Journal of bioequivalence &amp; bioavailability</i> . 2011;3(6):108-13.	5
1166	Maier A, Dogan I, Heller J, Reh K, Mannartz V, Fandeyeva V, et al. Beat-to-Beat Monitoring in Idiopathic REM-Sleep Behaviour Disorder Reveals Transient Orthostatic Blood Pressure Drop. [German]. <i>Klinische Neurophysiologie</i> . 2018;49(3):127-32.	6



연번	서지정보	배제 사유
1167	Maillet A, Zaouali-Ajina M, Vorobiev D, Blanc S, Pastouchkova L, Reushkina G, et al. Orthostatic tolerance and hormonal changes in women during 120 days of head-down bed rest. <i>Aviation, space, and environmental medicine</i> . 2000;71(7):706-14.	5
1168	Malacco E, Mancía G, Rappelli A, Menotti A, Zuccaro MS, Coppini A. Treatment of isolated systolic hypertension: the SHELL study results. <i>Blood pressure</i> . 2003;12(3):160-7.	5
1169	Malamud-Kessler C, Bruno E, Chiquete E, Senties-Madrid H, Campos-Sanchez M. Pathophysiology of neurally-mediated syncope. <i>Neurologia</i> . 2016;31(9):620-7.	2
1170	Malamud-Kessler C, Estanol-Vidal B, Infante-Vazquez O, Campos-Sanchez M, Chiquete E. [Baroreflex behavior in patients with vasovagal syncope during active standing]. <i>Revista de Neurologia</i> . 2013;57(5):199-206.	6
1171	Malessa R, Ohrmann P, Agelink MW, Brockmeyer NH, Diener HC. [HIV-1 associated autonomic dysfunction (HIVAD)]. <i>Nervenarzt</i> . 1996;67(2):147-54.	6
1172	Malinow SH. Comparison of guanadrel and guanethidine efficacy and side effects. <i>Clinical therapeutics</i> . 1983;5(3):284-9.	5
1173	Malmberg LP, Tamminen K, Sovijarvi ARA. Orthostatic increase of respiratory gas exchange in hyperventilation syndrome. <i>Thorax</i> . 2000;55(4):295-301.	5
1174	Mamo D, Kapur S, Keshavan M, Laruelle M, Taylor CC, Kothare PA, et al. D <sub>2</sub> receptor occupancy of olanzapine pamoate depot using positron emission tomography: An open-label study in patients with schizophrenia. <i>Neuropsychopharmacology</i> . 2008;33(2):298-304.	4
1175	Man in 't Veld AJ, Schicht IM, Derkx FH, de Bruyn JH, Schalekamp MA. Effects of an angiotensin-converting enzyme inhibitor (captopril) on blood pressure in anephric subjects. <i>British medical journal</i> . 1980;280(6210):288-90.	5
1176	Mandl T, Bornmyr SV, Castenfors J, Jacobsson LTH, Manthorpe R, Wollmer P. Sympathetic dysfunction in patients with primary Sjogren's syndrome. <i>Journal of Rheumatology</i> . 2001;28(2):296-301.	4
1177	Mandl T, Wollmer P, Manthorpe R, Jacobsson LT. Autonomic and orthostatic dysfunction in primary Sjogren's syndrome. <i>Journal of Rheumatology</i> . 2007;34(9):1869-74.	4
1178	Mankovsky BN, Piolot R, Mankovsky OL, Ziegler D. Impairment of cerebral autoregulation in diabetic patients with cardiovascular autonomic neuropathy and orthostatic hypotension. <i>Diabetic Medicine</i> . 2003;20(2):119-26.	5
1179	Manohar CMS, Nagabhushana M, Karthikeyan VS, Sanjay RP, Kamath AJ, Keshavamurthy R. Safety and efficacy of tamsulosin, alfuzosin or silodosin as monotherapy for LUTS in BPH - a double-blind randomized trial. <i>Central European journal of urology</i> . 2017;70(2):148-53.	4
1180	Mantysaari M, Antila K, Peltonen T. Relationship between systolic time intervals and heart rate during four circulatory stress tests. <i>European Journal of Applied Physiology and Occupational Physiology</i> . 1984;52(3):282-6.	5
1181	Mar PL, Raj V, Black BK, Biaggioni I, Shibao CA, Paranjape SY, et al. Acute hemodynamic effects of a selective serotonin reuptake inhibitor in postural tachycardia syndrome: a randomized, crossover trial. <i>Journal of psychopharmacology (Oxford, England)</i> . 2014;28(2):155-61.	5
1182	Mar PL, Shibao CA, Garland EM, Black BK, Biaggioni I, Diedrich A, Paranjape SY, Robertson D, Raj SR. Neurogenic hyperadrenergic orthostatic hypotension: a newly recognized variant of orthostatic hypotension in older adults with elevated norepinephrine (noradrenaline). <i>Clin Sci (Lond)</i> . 2015;129(2):107-16.	5
1183	Marcovecchio ML, Chiesa ST, Bond S, Daneman D, Dawson S, Donaghue KC, et al. ACE Inhibitors and Statins in Adolescents with Type 1 Diabetes. <i>New England journal of medicine</i> . 2017;377(18):1733-45.	4
1184	Mariani L, Marino M, Cosentino N, Torrisi G. Amlodipine in isolated systolic hypertension in the aged. <i>Clinica terapeutica</i> . 1993;143(1):35-43.	5

연번	서지정보	배제 사유
1185	Marthol H, Hilz MJ, Dutsch M, Ziegler D. Clinic diagnostic and therapy of autonomic dysfunction – A large spectrum of clinical symptoms. [German]. <i>Klinikarzt</i> . 2007;36(5):279-85.	6
1186	Martin E, Immich H, Lutz H, Peter K. [Effect of intramuscular dihydroergotamine on blood circulation in the early postoperative phase. A clinical study]. <i>Medizinische Klinik</i> . 1976;71(22):961-5.	6
1187	Martinez J, Palma JA, Norcliffe-Kaufmann L, Garakani A, Kaufmann H. Impact of depressive symptoms on self-perceived severity of autonomic dysfunction in multiple system atrophy: relevance for patient-reported outcomes in clinical trials. <i>Clinical Autonomic Research</i> . 2020;30(3):215-21.	4
1188	Martynov LD, Fleishman AN. Autonomous dysregulation of orthostatic disorders in young individuals engaged into manual work. <i>Meditsina Truda i Promyshlennaia Ekologiya</i> . 2016(5):28-31.	6
1189	Masaki Y, Watanabe M, Furukawa T, Ichikawa G. Comparison of Schellong test with head up tilt test in 6 patients with dizziness related to vasovagal reflex. [Japanese]. <i>Equilibrium Research</i> . 2003;62(2):75-82.	6
1190	Masaki Y. A case report; dizziness due to vasovagal reflex experienced during examination by Schellong test. [Japanese]. <i>Equilibrium Research</i> . 2005;64(1):22-8.	6
1191	Masaki Y. Effects of muscle tension of the lower limbs and peripheral blood retention on orthostatic tests: Comparison between Schellong test and head up tilt test in normal healthy adults. [Japanese]. <i>Equilibrium Research</i> . 2004;63(2):102-9.	6
1192	Masaki Y. The relationship between vasovagal reflex and postural tachycardia syndrome – Can vasovagal reflex be considered equivalent to postural tachycardia syndrome?. [Japanese]. <i>Equilibrium Research</i> . 2008;67(4):269-75.	6
1193	Masotti G, Poggesi L, Castellani S, Morettini A, Galanti G, Scarti L. A study of the antihypertensive effect and some pharmacodynamic aspects of nifedipine in medium-term treatment. <i>International journal of clinical pharmacology research</i> . 1984;4(1):71-9.	5
1194	Masumura C, Imai T, Higashi-Shingai K, Takimoto Y, Okumura T, Ohta Y, et al. In which cases would Schellong test perform the best in diagnosing patients with positioning vertigo?. [Japanese]. <i>Equilibrium Research</i> . 2017;76(2):72-8.	6
1195	Masuo K, Mikami H, Ogihara T, Tuck ML. Changes in frequency of orthostatic hypotension in elderly hypertensive patients under medications. <i>American Journal of Hypertension</i> . 1996;9(3):263-8.	5
1196	Mathe G, Lopez MD, Frechet M. A comparative trial of a MAOI, iproniazide, and a polycyclic agent, mianserine, for the search of the most rapidly and frequently active treatment of depressive syndromes in an oncology service. <i>Biomedecine &amp; pharmacotherapie [biomedicine &amp; pharmacotherapy]</i> . 1987;41(1):13-26.	5
1197	Mathew RJ, Wilson WH, Humphreys D, Lowe JV, Wiethe KE. Middle cerebral artery velocity during upright posture after marijuana smoking. <i>Acta psychiatrica Scandinavica</i> . 1992;86(2):173-8.	4
1198	Mathias C, Low P, Freeman R, Hewitt A, Kaufmann H. Integrated efficacy analysis of droxidopa in 2 double-blind, placebo-controlled phase 3 studies in patients with neurogenic orthostatic hypotension. <i>Movement disorders</i> . 2012;27:S426.	3
1199	Mathias CJ, da Costa DF, McIntosh CM, Fosbraey P, Bannister R, Wood SM, et al. Differential blood pressure and hormonal effects after glucose and xylose ingestion in chronic autonomic failure. <i>Clinical science (London, England : 1979)</i> . 1989;77(1):85-92.	5
1200	Mathias CJ, Fosbraey P, da Costa DF, Thornley A, Bannister R. The effect of desmopressin on nocturnal polyuria, overnight weight loss, and morning postural hypotension in patients with autonomic failure. <i>British medical journal (Clinical research ed)</i> . 1986;293(6543):353-4.	4
1201	Matinolli M, Korpelainen JT, Korpelainen R, Sotaniemi KA, Myllyla VV. Orthostatic hypotension, balance and falls in Parkinson's disease. <i>Movement Disorders</i> . 2009;24(5):745-51.	5
1202	Matos JP, de Lourdes Rodrigues M, Ismerim VL, Boasquevisque EM, Genelhu V, Francischetti EA. Effects of dual blockade of the renin angiotensin system in hypertensive type 2 diabetic patients with nephropathy. <i>Clinical nephrology</i> . 2005;64(3):180-9.	4

연번	서지정보	배제 사유
1203	Matsui A, Azuma J, Witcher JW, Long AJ, Sauer JM, Smith BP, et al. Pharmacokinetics, safety, and tolerability of atomoxetine and effect of CYP2D6*10/*10 genotype in healthy Japanese men. <i>Journal of clinical pharmacology</i> . 2012;52(3):388-403.	5
1204	Matsumura Y, Yamanaka T, Murai T, Fujita N, Kitahara T. Orthostatic hemodynamics in the vertebral artery and blood pressure in patients with orthostatic dizziness/vertigo. <i>Auris, Nasus, Larynx</i> . 2021;17:17.	5
1205	Matsuyoshi H, Minoda R, Suko K. Clinical study of vertiginous patients, together with autonomic nerve dysfunction and orthostatic dysregulation. [Japanese]. <i>Equilibrium Research</i> . 2006;65(4):238-44.	6
1206	Mattarei M, De Venuto G, Biasion T. Nifedipine vs prazosin in the treatment of slight-to-moderate essential arterious hypertension: Effectiveness, tolerance, and metabolic effects. <i>Current Therapeutic Research – Clinical and Experimental</i> . 1987;41(3):356-66.	5
1207	Matthaei S, Bowering K, Rohwedder K, Sugg J, Parikh S, Johnsson E. Durability and tolerability of dapagliflozin over 52weeks as add-on to metformin and sulphonylurea in type 2 diabetes. <i>Diabetes, obesity &amp; metabolism</i> . 2015;17(11):1075-84.	5
1208	Matusik P, Nowak J, Tomaszewski K, Chmielowska K, Parnicka A, Dubiel M, et al. Hypertension among the elderly on the basis of nursing home residents population. [Polish]. <i>Polski Przegląd Kardiologiczny</i> . 2010;12(3):186-91.	6
1209	Mauermann M, Adams D, Gonzalez-Duarte A, Coelho T, Yang CC, Polydefkis M, et al. Impact of patisiran on autonomic neuropathy in hereditary transthyretinmediated amyloidosis patients. <i>Journal of neuromuscular diseases</i> . 2018;5:S220-S1.	3
1210	Maufrais C, Charriere N, Montani JP. Cardiovascular and Cutaneous Responses to the Combination of Alcohol and Soft Drinks: The Way to Orthostatic Intolerance? <i>Frontiers in Physiology</i> . 2017;8:860.	5
1211	Maurer MS, Cohen S, Cheng H. The degree and timing of orthostatic blood pressure changes in relation to falls in nursing home residents. <i>Journal of the American Medical Directors Association</i> . 2004;5(4):233-8.	5
1212	Maxwell MH, Waks AU, Gross C. Double blind crossover trial of once-versus twice-daily dose of atenolol in hypertension. <i>Current therapeutic research – clinical and experimental</i> . 1983;34(4 I):613-9.	4
1213	May O, Arildsen H. Assessing cardiovascular autonomic neuropathy in diabetes mellitus: how many tests to use? <i>Journal of diabetes and its complications</i> . 2000;14(1):7-12.	5
1214	May O, Arildsen H. Long-term predictive power of simple function tests for cardiovascular autonomic neuropathy in diabetes: A population-based study. <i>Acta Diabetologica</i> . 2011;48(4):311-6.	5
1215	May O, Arildsen H. Simple function tests for autonomic neuropathy have a higher predictive value on all-cause mortality in diabetes compared to 24-h heart rate variability. <i>Journal of Diabetes &amp; its Complications</i> . 2012;26(3):246-50.	5
1216	Mazza A, Gil-Extremera B, Maldonato A, Toutouzas T, Pessina AC. Nebivolol vs amlodipine as first-line treatment of essential arterial hypertension in the elderly. <i>Blood pressure</i> . 2002;11(3):182-8.	5
1217	McCord JL, Pellingier TK, Lynn BM, Halliwill JR. Potential benefit from an H1-receptor antagonist on postexercise syncope in the heat. <i>Medicine and science in sports and exercise</i> . 2008;40(11):1953-61.	4
1218	McCue RE, Georgotas A, Suckow RF, Cooper TB. 10-Hydroxynortriptyline and treatment effects in elderly depressed patients. <i>Journal of neuropsychiatry and clinical neurosciences</i> . 1989;1(2):176-80.	5
1219	McCullough PA. Treatment of Orthostatic Hypotension Due to Autonomic Dysfunction (Neurogenic Orthostatic Hypotension) in a Patient with Cardiovascular Disease and Parkinson's Disease. <i>Cardiology &amp; Therapy</i> . 2019;8(1):145-50.	7
1220	McGregor G, Hee SW, Eftekhari H, Holliday N, Pearce G, Sandhu H, et al. Protocol for a randomised controlled feasibility trial of exercise rehabilitation for people with postural tachycardia syndrome: the PULSE study. <i>Pilot and Feasibility Studies</i> . 2020;6(1).	4

연번	서지정보	배제 사유
1221	McGuire D, Bowersox S, Fellmann JD, Luther RR. Sympatholysis after neuron-specific, N-type, voltage-sensitive calcium channel blockade: first demonstration of N-channel function in humans. <i>Journal of cardiovascular pharmacology</i> . 1997;30(3):400-3.	4
1222	McHugh JE, Fan CW, Kenny RA, Lawlor BA. Orthostatic hypotension and subjective sleep quality in older people. <i>Aging &amp; Mental Health</i> . 2012;16(8):958-63.	5
1223	McInnes GT, O'Kane KP, Jonker J, Roth J. The efficacy and tolerability of candesartan cilexetil in an elderly hypertensive population. <i>Journal of human hypertension</i> . 1997;11 Suppl 2:S75-80.	5
1224	McInnis M, Petursson H. Withdrawal of trihexyphenidyl. <i>Acta psychiatrica Scandinavica</i> . 1985;71(3):297-303.	5
1225	McIntosh SJ, Lawson J, Bexton RS, Gold RG, Tynan MM, Kenny RA. A study comparing VVI and DDI pacing in elderly patients with carotid sinus syndrome. <i>Heart (British Cardiac Society)</i> . 1997;77(6):553-7.	5
1226	McIntyre M, MacFadyen RJ, Meredith PA, Menard J, Brunner HR, Insuasty J, et al. Comparison of the oral angiotensin II receptor antagonist UP 269-6 or enalapril 20 mg on blood pressure and neurohormonal effects in salt-deplete man. <i>Journal of cardiovascular pharmacology</i> . 1995;25(6):994-1000.	5
1227	McKeage K, Plosker GL. Alfuzosin: a review of the therapeutic use of the prolonged-release formulation given once daily in the management of benign prostatic hyperplasia. <i>Drugs</i> . 2002;62(4):633-53.	2
1228	McMahon FG, Ryan JR, Jain AK, Vargas R, Vanov SK. Guanabenz in essential hypertension. <i>Clinical pharmacology and therapeutics</i> . 1977;21(3):272-7.	5
1229	Medina A, Bodick N, Goldberger AL, Mac Mahon M, Lipsitz LA. Effects of central muscarinic-1 receptor stimulation on blood pressure regulation. <i>Hypertension (dallas, tex : 1979)</i> . 1997;29(3):828-34.	5
1230	Medow MS, Sood S, Messer Z, Dzogbeta S, Terilli C, Stewart JM. Phenylephrine alteration of cerebral blood flow during orthostasis: effect on n-back performance in chronic fatigue syndrome. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2014;117(10):1157-64.	5
1231	Meers C, Toffelmire EB, McMurray M, Hopman W. Reducing complications during hemodialysis using gradient ultrafiltration with gradient sodium dialysate. <i>ANNA journal</i> . 1999;26(5):495-500; discussion 1, 5.	5
1232	Mehagnoul-Schipper DJ, Boerman RH, Hoefnagels WH, Jansen RW. Effect of levodopa on orthostatic and postprandial hypotension in elderly Parkinsonian patients. <i>Journals of gerontology Series A, Biological sciences and medical sciences</i> . 2001;56(12):M749-55.	5
1233	Mehagnoul-Schipper DJ, Colier WN, Hoefnagels WH, Verheugt FW, Jansen RW. Effects of furosemide versus captopril on postprandial and orthostatic blood pressure and on cerebral oxygenation in patients > or = 70 years of age with heart failure. <i>American Journal of Cardiology</i> . 2002;90(6):596-600.	5
1234	Mehagnoul-Schipper DJ, Colier WN, Jansen RW. Reproducibility of orthostatic changes in cerebral oxygenation in healthy subjects aged 70 years or older. <i>Clinical Physiology</i> . 2001;21(1):77-84.	5
1235	Mehagnoul-Schipper DJ, Vloet LC, Colier WN, Hoefnagels WH, Jansen RW. Cerebral oxygenation declines in healthy elderly subjects in response to assuming the upright position. <i>Stroke</i> . 2000;31(7):1615-20.	5
1236	Mehlsen J, Trap-Jensen J. Xamoterol, a new selective beta-1-adrenoceptor partial agonist, in the treatment of postural hypotension. <i>Acta medica Scandinavica</i> . 1986;219(2):173-7.	5
1237	Mehta T, McClure LA, White CL, Taylor A, Benavente OR, Lakshminarayan K. Effect of Postural Hypotension on Recurrent Stroke: secondary Prevention of Small Subcortical Strokes (SPS3) Study. <i>Journal of stroke and cerebrovascular diseases</i> . 2019;28(8):2124-31.	5
1238	Meiler SM, Moskalenko NP, Tashkan SE. [Effect of clofelin on central and renal hemodynamics during the orthostatic test in hypertensive patients]. <i>Sovetskaia Meditsina</i> . 1982(10):100-2.	6

연번	서지정보	배제 사유
1239	Meissner K, Distel H, Mitzdorf U. Evidence for placebo effects on physical but not on biochemical outcome parameters: a review of clinical trials. <i>BMC medicine</i> . 2007;5.	2
1240	Melby DP, Lu F, Sakaguchi S, Zook M, Benditt DG. Increased impedance to inspiration ameliorates hemodynamic changes associated with movement to upright posture in orthostatic hypotension: a randomized blinded pilot study. <i>Heart rhythm</i> . 2007;4(2):128-35.	5
1241	Melcher A, Abelin J, Luurila O, Lindvall B, Rehnqvist N, Harkonen R, et al. Effects of nifedipine coat-core compared with nifedipine retard at trough. A clinical study with exercise tests in patients with stable angina pectoris. <i>Current therapeutic research - clinical and experimental</i> . 1994;55(2):149-60.	4
1242	Mellingsaeter MR, Wyller TB, Ranhoff AH, Wyller VB. Fit elderly men can also stand: Orthostatic tolerance and autonomic cardiovascular control in elderly endurance athletes. <i>Aging Clinical and Experimental Research</i> . 2015;27(4):499-505.	5
1243	Menant JC, Migliaccio AA, Sturnieks DL, Hicks C, Lo J, Ratanapongleka M, et al. Reducing the burden of dizziness in middle-aged and older people: a multifactorial, tailored, single-blind randomized controlled trial. <i>PLoS medicine</i> . 2018;15(7).	4
1244	Ménard J, Boger RS, Moyses DM, Guyene TT, Glassman HN, Kleinert HD. Dose-dependent effects of the renin inhibitor zankiren HCl after a single oral dose in mildly sodium-depleted normotensive subjects. <i>Circulation</i> . 1995;91(2):330-8.	5
1245	Mendonca GV, Fernhall B. The influence of water ingestion on postexercise hypotension and standing haemodynamics. <i>Clinical physiology and functional imaging</i> . 2016;36(6):447-56.	5
1246	Merola A, Romagnolo A, Rosso M, Lopez-Castellanos JR, Wissel BD, Larkin S, et al. Orthostatic hypotension in Parkinson's disease: Does it matter if asymptomatic? <i>Parkinsonism &amp; Related Disorders</i> . 2016;33:65-71.	5
1247	Merola A, Romagnolo A, Rosso M, Suri R, Berndt Z, Maule S, et al. Autonomic dysfunction in Parkinson's disease: A prospective cohort study. <i>Movement Disorders</i> . 2018;33(3):391-7.	5
1248	Merola A, Sawyer RP, Artusi CA, Suri R, Berndt Z, Lopez-Castellanos JR, et al. Orthostatic hypotension in Parkinson disease: Impact on health care utilization. <i>Parkinsonism &amp; Related Disorders</i> . 2018;47:45-9.	5
1249	Merritt JC, Crawford WJ, Alexander PC, Anduze AL, Gelbart SS. Effect of marijuana on intraocular and blood pressure in glaucoma. <i>Ophthalmology</i> . 1980;87(3):222-8.	4
1250	Merton K, Davies MJ, Vijapurkar U, Inman D, Meininger G. Achieving the composite endpoint of HbA1c, body weight, and systolic blood pressure reduction with canagliflozin in patients with type 2 diabetes. <i>Current medical research and opinion</i> . 2018;34(2):313-8.	4
1251	Metwalley KA, Hamed SA, Farghaly HS. Cardiac autonomic function in children with type 1 diabetes. <i>European Journal of Pediatrics</i> . 2018;177(6):805-13.	9
1252	Meulien D, Huizar K, Brecher M. Safety and tolerability of once-daily extended release quetiapine fumarate in acute schizophrenia: pooled data from randomised, double-blind, placebo-controlled studies. <i>Human psychopharmacology</i> . 2010;25(2):103-15.	4
1253	Miceli JJ, Wilner KD, Swan SK, Tensfeldt TG. Pharmacokinetics, safety, and tolerability of intramuscular ziprasidone in healthy volunteers. <i>Journal of clinical pharmacology</i> . 2005;45(6):620-30.	4
1254	Michael Hill C, Sindet-Pederson S, Seymour RA, Hawkesford IJE, Coulthard P, Lamey PJ, et al. Analgesic efficacy of the cyclooxygenase-inhibiting nitric oxide donor AZD3582 in postoperative dental pain: Comparison with naproxen and rofecoxib in two randomized, double-blind, placebo-controlled studies. <i>Clinical Therapeutics</i> . 2006;28(9):1279-95.	5
1255	Michalowska M, Krygowska-Wajs A, Jedynecka U, Sobieszek A, Fiszer U. [Analysis of causes for falls in people with Parkinson's disease]. <i>Neurologia i Neurochirurgia Polska</i> . 2002;36(1):57-68.	6
1256	Michel MC, Chapple CR. Comparison of the cardiovascular effects of tamsulosin oral controlled absorption system (OCAS) and alfuzosin prolonged release (XL). <i>European urology</i> . 2006;49(3):501-8; discussion 8-9.	5

연번	서지정보	배제 사유
1257	Michel MC, Korstanje C, Krauwinkel W, Shear M, Davies J, Quartel A. Cardiovascular safety of the oral controlled absorption system (OCAS) formulation of tamsulosin compared to the modified release (MR) formulation. <i>European Urology, Supplements</i> . 2005;4(2):53-60.	5
1258	Michel MC, Korstanje C, Krauwinkel W, Shear M, Davies J, Quartel A. Comparison of vascular $\alpha$ 1-adrenoceptor antagonism of tamsulosin in oral controlled absorption system (OCAS) and modified release (MR) formulations. <i>European urology, supplements</i> . 2005;4(2):45-52.	5
1259	Michel MC, Korstanje C, Krauwinkel W. Cardiovascular safety of tamsulosin modified release in the fasted and fed state in elderly healthy subjects. <i>European urology, supplements</i> . 2005;4(2):9-14.	5
1260	Michelson EL, Frishman WH, Lewis JE, Edwards WT, Flanigan WJ, Bloomfield SS, et al. Multicenter clinical evaluation of long-term efficacy and safety of labetalol in treatment of hypertension. <i>American journal of medicine</i> . 1983;75(4A):68-80.	5
1261	Micieli G, Martignoni E, Cavallini A, Pacchetti C, Rossi F, Horowski R, et al. Lisuride and bromocryptine in L-Dopa stable-responder parkinsonian patients: a comparative, double-blind evaluation of cardiopressor and neurochemical effects. <i>Functional neurology</i> . 1996;11(6):317-25.	5
1262	Micieli G, Martignoni E, Cavallini A. Cardiopressor adaptability in parkinsonian patients. The effects of combined L-DOPA + nicergoline therapy. <i>Clinical trials journal</i> . 1987;24(5):404-16.	5
1263	Middleton HC, Nutt DJ, Anastassiades P. Evidence that imipramine-induced postural hypotension may be centrally mediated. <i>Human psychopharmacology</i> . 1988;3(3):181-90.	5
1264	Midtvedt K, Hartmann A, Holdaas H, Fauchald P. Efficacy of nifedipine or lisinopril in the treatment of hypertension after renal transplantation: a double-blind randomised comparative trial. <i>Clinical transplantation</i> . 2001;15(6):426-31.	5
1265	Migisha R, Agaba DC, Katamba G, Manne-Goehler J, Muyingo A, Siedner MJ. Postural changes in blood pressure among patients with diabetes attending a referral hospital in southwestern Uganda: a cross-sectional study. <i>BMC Cardiovascular Disorders</i> . 2021;21(1):213.	5
1266	Miller AJ, Sheehan T, Bourne KM, Feeley M, Arnold AC. Attention and executive function are impaired during active standing in postural tachycardia syndrome. <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2020;227:102692.	4
1267	Miller E, Wiener L, Bloomfield D. Etilefrine in the treatment of levodopa-induced orthostatic hypotension. <i>Archives of neurology</i> . 1973;29(2):99-103.	5
1268	Miller E, Wiener L, Bloomfield D. Etilefrine in the treatment of orthostatic hypotension caused by levodopa (Dutch). <i>Ars medici (brussel)</i> . 1975;4(12):1799-810.	5
1269	Millet C, Custaud MA, Maillet A, Allevard AM, Duvareille M, Gauquelin-Koch G, et al. Endocrine responses to 7 days of head-down bed rest and orthostatic tests in men and women. <i>Clinical Physiology</i> . 2001;21(2):172-83.	5
1270	Mills PB, Fung CK, Travlos A, Krassioukov A. Nonpharmacologic management of orthostatic hypotension: A systematic review. <i>Archives of Physical Medicine and Rehabilitation</i> . 2015;96(2):366-75.e6.	2
1271	Milon D, Allain H, Reymann JM, Morel G, Sabouraud O, Van den Driessche J. Randomized double-blind trial of injectable heptaminol for controlling spontaneous or bromocriptine-induced orthostatic hypotension in parkinsonians. <i>Fundamental &amp; clinical pharmacology</i> . 1990;4(6):695-705.	5
1272	Milon H, Baleyrier A. A comparison of the antihypertensive and metabolic effects of lisinopril 20 mg/hydrochlorothiazide 12.5 mg fixed combination with captopril 50 mg/hydrochlorothiazide 25 mg fixed combination. <i>Therapie</i> . 1997;52(3):195-205.	5
1273	Milouk FZ, El Bakkali M, Coghlan L, Lachhab A, Aboudrar S, Benjelloun H. Kinetics of orthostatic blood pressure in primary hypertension. <i>International Cardiovascular Research Journal</i> . 2014;8(3):83-8.	5

연번	서지정보	배제 사유
1274	Milovanovic B, Stojanovic L, Milicevic N, Vasic K, Bjelakovic B, Krotin M. Cardiac autonomic dysfunction in patients with systemic lupus, rheumatoid arthritis and sudden death risk. <i>Srpski Arhiv Za Celokupno Lekarstvo</i> . 2010;138(1-2):26-32.	10
1275	Miner PB, Silberg DG, Ruth M, Miller F, Pandolfino J. Dose-dependent effects of lesogaberan on reflux measures in patients with refractory gastroesophageal reflux disease: a randomized, placebo-controlled study. <i>BMC gastroenterology</i> . 2014;14:188.	5
1276	Mitchell LE, Richardson DA, Davies AJ, Bexton RS, Kenny RA. Prevalence of hypotensive disorders in older patients with a pacemaker in situ who attend the Accident and Emergency Department because of falls or syncope. <i>Europace</i> . 2002;4(2):143-7.	5
1277	Mitro P, Feterik K, Cverckova A, Trejbal D. Occurrence and relevance of postprandial hypotension in patients with essential hypertension. <i>Wiener Klinische Wochenschrift</i> . 1999;111(8):320-5.	5
1278	Mitro P, Kirsch P, Valocik G, Murin P. A prospective study of the standardized diagnostic evaluation of syncope. <i>Europace</i> . 2011;13(4):566-71.	5
1279	Mitsis GD, Zhang R, Levine BD, Marmarelis VZ. Cerebral hemodynamics during orthostatic stress assessed by nonlinear modeling. <i>Journal of Applied Physiology</i> . 2006;101(1):354-66.	4
1280	Miwa K, Fujita M. Renin-aldosterone paradox in patients with myalgic encephalomyelitis and orthostatic intolerance. <i>International Journal of Cardiology</i> . 2014;172(2):514-5.	2
1281	Miwa K. Variability of postural orthostatic tachycardia in patients with myalgic encephalomyelitis and orthostatic intolerance. <i>Heart &amp; Vessels</i> . 2016;31(9):1522-8.	5
1282	Miyanaga H, Yoneyama S, Kamitani T, Kawasaki S, Takahashi T, Kunishige H. Clinical usefulness of 123I-metaiodobenzylguanidine myocardial scintigraphy in diabetic patients with cardiac sympathetic nerve dysfunction. <i>Japanese Circulation Journal</i> . 1995;59(9):599-607.	5
1283	Mizutani Y, Nakamura T, Okada A, Suzuki J, Watanabe H, Hirayama M, et al. Hyposmia and cardiovascular dysautonomia correlatively appear in early-stage Parkinson's disease. <i>Parkinsonism &amp; Related Disorders</i> . 2014;20(5):520-4.	4
1284	Moak JP, Leong D, Fabian R, Freedenberg V, Jarosz E, Toney C, et al. Intravenous Adroleson for Management of Medication-Resistant Orthostatic Intolerance in the Adolescent and Young Adult. <i>Pediatric Cardiology</i> . 2016;37(2):278-82.	4
1285	Modin A. [Blood distribution in the human leg arteries during orthostasis: role of the hydrostatic factor and posturotonic straining of the anti-gravity muscles]. <i>Aviakosmicheskaja i Ekologicheskaja Meditsina</i> . 2004;38(5):28-32.	6
1286	Moein H, Jhalli R, Blaber AP, Claydon VE, Menon C. Evaluating the efficacy of an active compression brace on orthostatic cardiovascular responses. <i>PLoS one</i> . 2017;12(11):e0187885.	4
1287	Mohammadi SS, Maziar A, Saliminia A. Comparing clonidine and lidocaine on attenuation of hemodynamic responses to laryngoscopy and tracheal intubation in controlled hypertensive patients: a randomized, double-blinded clinical trial. <i>Anesthesiology and pain medicine</i> . 2016;6(2).	4
1288	Mohanty NK, Nayak RL, Malhotra V, Arora RP. A double-blind placebo controlled study of tamsulosin in the management of benign prostatic hyperplasia in an Indian population. <i>Annals of the college of surgeons of hong kong</i> . 2003;7(3):88-93.	4
1289	Mohseni MG, Hosseini SR, Alizadeh F. Efficacy of terazosin as a facilitator agent for expulsion of the lower ureteral stones. <i>Saudi medical journal</i> . 2006;27(6):838-40.	4
1290	Møiniche S, Hjortø NC, Blemmer T, Dahl JB, Kehlet H. Blood pressure and heart rate during orthostatic stress and walking with continuous postoperative thoracic epidural bupivacaine/morphine. <i>Acta anaesthesiologica Scandinavica</i> . 1993;37(1):65-9.	4
1291	Mol A, Blom MEC, van den Bosch DJ, Van Wezel RJA, Meskers CGM, Maier AB. Orthostatic Blood Pressure Recovery Measured Using a Sphygmomanometer Is Not Associated with Physical Performance or Number of Falls in Geriatric Outpatients. <i>Gerontology</i> . 2022;68(1):75-9.	5

연번	서지정보	배제 사유
1292	Mol A, Bui Hoang PTS, Sharmin S, Reijnierse EM, van Wezel RJA, Meskers CGM, et al. Orthostatic Hypotension and Falls in Older Adults: A Systematic Review and Meta-analysis. <i>Journal of the American Medical Directors Association</i> . 2019;20(5):589-97.e5.	2
1293	Mol A, Meskers CGM, Niehof SP, Maier AB, van Wezel RJA. Pulse transit time as a proxy for vasoconstriction in younger and older adults. <i>Experimental Gerontology</i> . 2020;135:110938.	5
1294	Mol A, Slangen LRN, Trappenburg MC, Reijnierse EM, van Wezel RJA, Meskers CGM, et al. Blood Pressure Drop Rate After Standing Up Is Associated With Frailty and Number of Falls in Geriatric Outpatients. <i>Journal of the American Heart Association</i> . 2020;9(7):e014688.	5
1295	Mol A, Slangen LRN, van Wezel RJA, Maier AB, Meskers CGM. Orthostatic blood pressure recovery associates with physical performance, frailty and number of falls in geriatric outpatients. <i>Journal of Hypertension</i> . 2021;39(1):101-6.	5
1296	Moler M, Thayssen P, Kragh Sorensen P. Mianserin: Cardiovascular effects in elderly patients. <i>Psychopharmacology</i> . 1983;80(2):174-7.	5
1297	Mollentze WF, Joubert G, Prins A, van der Linde S, Marx GM, Tsie KG. The safety and efficacy of a low-energy diet to induce weight loss, improve metabolic health, and induce diabetes remission in insulin-treated obese men with type 2 diabetes: a pilot RCT. <i>International Journal of Diabetes in Developing Countries</i> . 2019;39(4):618-25.	4
1298	Moloney D, O'Connor J, Newman L, Scarlett S, Hernandez B, Kenny RA, et al. Clinical clustering of eight orthostatic haemodynamic patterns in the Irish Longitudinal Study on Ageing (TILDA). <i>Age and Ageing</i> . 2021;50(3):854-60.	4
1299	Monahan KD, Ray CA. Vestibulosympathetic reflex during orthostatic challenge in aging humans. <i>American Journal of Physiology - Regulatory Integrative &amp; Comparative Physiology</i> . 2002;283(5):R1027-32.	5
1300	Mondraty N, Birmingham CL, Touyz S, Sundakov V, Chapman L, Beumont P. Randomized controlled trial of olanzapine in the treatment of cognitions in anorexia nervosa. <i>Australasian psychiatry</i> . 2005;13(1):72-5.	4
1301	Monmany JR, Benet TG, Blanco FV, Pedreno XE, Gomez JAG, Roca-Cusachs AC, et al. Comparative study of the effects of antihypertensive treatment with atenolol and doxazosin on lipids, lipoproteins, apolipoproteins, and phospholipids. <i>Current therapeutic research - clinical and experimental</i> . 1996;57(5):343-57.	5
1302	Montenero AS, Mazzari M, Schiavoni G, Manzoli U, Gherardi S. Indoramin as second step therapy in the management of benign essential hypertension. <i>Pharmatherapeutica</i> . 1983;3(6):417-21.	5
1303	Moonen JE, Foster-Dingley JC, de Ruijter W, van der Grond J, de Craen AJ, van der Mast RC. Effect of discontinuation of antihypertensive medication on orthostatic hypotension in older persons with mild cognitive impairment: the DANTE Study Leiden. <i>Age and ageing</i> . 2016;45(2):249-55.	5
1304	Moreira ED Jr, Block SL, Ferris D, Giuliano AR, Iversen OE, Joura EA, Kosalaraksa P, Schilling A, Van Damme P, Bornstein J, Bosch FX, Pils S, Cuzick J, Garland SM, Huh W, Kjaer SK, Qi H, Hyatt D, Martin J, Moeller E, Ritter M, Baudin M, Luxembourg A. Safety Profile of the 9-Valent HPV Vaccine: A Combined Analysis of 7 Phase III Clinical Trials. <i>Pediatrics</i> . 2016;138(2):e20154387.	4
1305	Moreira RP, Guerra FVG, Ferreira GO, Cavalcante TF, Felicio JF, Ferreira LCC, et al. Effects of the nursing intervention Fall prevention in older adults with arterial hypertension using NANDA-I, NIC, and NOC. <i>International journal of nursing knowledge</i> . 2021.	4
1306	Moretti R, Torre P, Antonello RM, Cazzato G, Bava A. Rivastigmine in subcortical vascular dementia: a randomized, controlled, open 12-month study in 208 patients. <i>American journal of Alzheimer's disease and other dementias</i> . 2003;18(5):265-72.	4
1307	Morikawa T, Sagawa S, Torii R, Endo Y, Yamazaki F, Shiraki K. Hypovolemic intolerance to lower body negative pressure in female runners. <i>Medicine and science in sports and exercise</i> . 2001;33(12):2058-64.	4



연번	서지정보	배제 사유
1308	Morrell NW, Higham MA, Phillips PG, Shakur BH, Robinson PJ, Beddoes RJ. Pilot study of losartan for pulmonary hypertension in chronic obstructive pulmonary disease. <i>Respiratory research</i> . 2005;6:88.	4
1309	Moseley GL. Graded motor imagery is effective for long-standing complex regional pain syndrome: a randomised controlled trial. <i>Pain</i> . 2004;108(1-2):192-8.	4
1310	Moser L, Marx-Heep I, Adams HJ. Behavior of psychophysical test parameters in sympathomimetic therapy. Results of a double blind study. <i>Die Medizinische Welt</i> . 1981;32(41):1538-40.	5
1311	Moskalenko NP, Glezer MG. [Orthostatic test in the practical work of the cardiologist]. <i>Kardiologiya</i> . 1979;19(11):112-6.	6
1312	Mosqueda-Garcia R, Fernandez-Violante R, Tank J, Snell M, Cunningham G, Furlan R. Yohimbine in neurally mediated syncope. Pathophysiological implications. <i>Journal of clinical investigation</i> . 1998;102(10):1824-30.	4
1313	Mourad JJ, Amodeo C, De Champvallins M, Brzozowska-Villatte R, Asmar R. Blood pressure-lowering efficacy and safety of perindopril/indapamide/amlodipine single-pill combination in patients with uncontrolled essential hypertension: A multicenter, randomized, double-blind, controlled trial. <i>Journal of Hypertension</i> . 2017;35(7):1481-95.	5
1314	Mourad JJ, Waeber B, Zannad F, Laville M, Duru G, Andréjak M. Comparison of different therapeutic strategies in hypertension: a low-dose combination of perindopril/indapamide versus a sequential monotherapy or a stepped-care approach. <i>Journal of hypertension</i> . 2004;22(12):2379-86.	5
1315	Moya A, Sutton R, Ammirati F, Blanc JJ, Brignole M, Dahm JB, et al. Guidelines for the diagnosis and management of syncope (version 2009). <i>European Heart Journal</i> . 2009;30(21):2631-71.	2
1316	Mroczek WJ, Burris JF, DeQuattro V. A multicenter evaluation of guanadrel sulfate and methyl dopa in hypertensive patients receiving a diuretic. <i>Current therapeutic research - clinical and experimental</i> . 1984;36(5 I):1004-15.	5
1317	Muiesan G, Fariello R, Muiesan ML, Christensen OE. Effect of pinacidil on blood pressure, plasma catecholamines and plasma renin activity in essential hypertension. <i>European journal of clinical pharmacology</i> . 1985;28(5):495-9.	5
1318	Mulcahy R, Jackson SH, Richardson DA, Lee DR, Kenny RA. Circadian and orthostatic blood pressure is abnormal in the carotid sinus syndrome. <i>American Journal of Geriatric Cardiology</i> . 2003;12(5):288-92, 301.	5
1319	Muller G, Uberbacher HJ, Glocke M. Coronary-therapeutic efficacy of low-dose IS-5-MN as compared to the combination of IS-5-MN + metipranolol and to placebo. KORONARTHERAPEUTISCHE WIRKSAMKEIT VON NIEDRIG DOSIERTEM IS-5-MN IM VERGLEICH ZUR KOMBINATION IS-5-MN + METIPRANOLOL UND PLAZEBO. <i>Die Medizinische Welt</i> . 1983;34(10):321-7.	5
1320	Müller V, Heiss F, Singh M. Comparative studies on the protective effect of etilefrin and dihydroergotamine in circulatory instability after blood donation. <i>Fortschritte der Medizin</i> . 1978;96(17):935-8.	5
1321	Mulvihill-Wilson J, Gaffney FA, Neal WW, Graham RM, Pettinger WA, Blomqvist CG. Single and combined therapy for systemic hypertension with propranolol, hydralazine and hydrochlorothiazide: hemodynamic and neuroendocrine mechanisms of action. <i>American journal of cardiology</i> . 1985;56(4):315-20.	4
1322	Munch J, Aydin A, Suling A, Voigt C, Blankenberg S, Patten M. Orthostatic blood pressure test for risk stratification in patients with hypertrophic cardiomyopathy. <i>PLoS ONE [Electronic Resource]</i> . 2015;10(6):e0131044.	5
1323	Muncie HL, Sirmans SM, James E. Dizziness: Approach to Evaluation and Management. <i>American Family Physician</i> . 2017;95(3):154-62.	2
1324	Mundel T, Perry BG, Ainslie PN, Thomas KN, Sikken EL, Cotter JD, et al. Postexercise orthostatic intolerance: influence of exercise intensity. <i>Experimental Physiology</i> . 2015;100(8):915-25.	5
1325	Murai A, Miyata S, Miyahara T, Sako Y. Antihypertensive treatment with captopril or carteolol in elderly patients. <i>Japanese journal of geriatrics</i> . 1987;24(1):35-40.	4

연번	서지정보	배제 사유
1326	Muratli S, Tufan F, Soyluk O, Bahat G, Karan MA. Potential contribution of diabetes mellitus to orthostatic blood pressure fall and conversion of mild cognitive impairment to dementia. <i>Clinical Interventions in Aging</i> . 2016;11:83-4.	2
1327	Murrell C, Wilson L, Cotter JD, Lucas S, Ogoh S, George K, et al. Alterations in autonomic function and cerebral hemodynamics to orthostatic challenge following a mountain marathon. <i>Journal of Applied Physiology</i> . 2007;103(1):88-96.	4
1328	Musaeva ZA, Khaspekova NB, Vein AM. [Variability of heart rhythm in dynamic study of the psychovegetative relationship in neurogenic syncope]. <i>Zhurnal Vysshoi Nervnoi Deiatelnosti Imeni I P Pavlova</i> . 2001;51(6):749-51.	6
1329	Musaeva ZA. [Clonazepam in therapy of neurogenic syncopal states]. <i>Zhurnal Nevrologii i Psikiatrii Imeni SS Korsakova</i> . 2001;101(2):21-3.	6
1330	Mustafa HI, Raj SR, Diedrich A, Black BK, Paranjape SY, Dupont WD, et al. Altered systemic hemodynamic and baroreflex response to angiotensin II in postural tachycardia syndrome. <i>Circulation Arrhythmia and electrophysiology</i> . 2012;5(1):173-80.	5
1331	Muth HH, Jansen W. [Dihydroergot plus in the long-term therapy of orthostatic hypotonic dysregulation in older patients]. <i>Fortschritte der Medizin</i> . 1980;98(40):1571-4.	6
1332	Muth HH, Jansen W. Dihydroergot plus in the treatment of orthostatic hypotension in elderly patients. [German]. <i>Fortschritte der Medizin</i> . 1980;98(40):1571-4.	6
1333	Mytton OT, Simpson A, Thompson AAR, Oram RA, Darowski A, Yu LM, et al. Manual assessment of the initial fall in blood pressure after orthostatic challenge at high altitude. <i>Wilderness and Environmental Medicine</i> . 2008;19(4):225-32.	5
1334	Nagai T, Yokoo M, Tomizawa T, Mori M. Acute gastric dilatation accompanied by diabetes mellitus. <i>Internal Medicine</i> . 2001;40(4):320-3.	7
1335	Nagasawa K, Kurihara H, Yamanaka H, Hatta S. Relation of blood pressure circadian rhythm to cardiovascular complaints and orthostatic test results in patients with orthostatic dysregulation. Effects of midodrine on blood pressure circadian rhythm. <i>International Angiology</i> . 1993;12(2):103-9.	5
1336	Nakagawa H, Ohashi N, Kanda K, Watanabe Y. Autonomic nervous system disturbance as etiological background of vertigo and dizziness. <i>Acta Oto-Laryngologica Supplement</i> . 1993;504:130-3.	5
1337	Nakamura T, Suzuki M, Okada A, Suzuki J, Hasegawa S, Koike H, et al. Association of leptin with orthostatic blood pressure changes in Parkinson's disease. <i>Movement Disorders</i> . 2016;31(9):1417-21.	4
1338	Nakao R, Tanaka H, Takitani K, Kajiuira M, Okamoto N, Kanbara Y, et al. GNB3 C825T polymorphism is associated with postural tachycardia syndrome in children. <i>Pediatrics International</i> . 2012;54(6):829-37.	5
1339	Nakashima M, Kanamaru M, Uematsu T, Takayama F, Kamei K. Phase I study of MK-954, a new angiotensin II receptor antagonist. Results of multiple oral administration. <i>Japanese journal of clinical pharmacology and therapeutics</i> . 1995;26(3):685-96.	5
1340	Nakashima M, Kanamaru M, Uematsu T, Takayama F, Kamei K. Phase I study of MK-954, a new angiotensin II receptor antagonist. Results of single oral administration. <i>Japanese journal of clinical pharmacology and therapeutics</i> . 1995;26(3):671-84.	5
1341	Nakayama H, Imamura SI, Nozawa I, Hashimoto K, Murakami Y. Clinical evaluation of administration of midodrine in patients with orthostatic dysregulation. [Japanese]. <i>Practica Otologica</i> . 1996;89(11):1407-13.	6
1342	Nalbantgil S, Nalbantgil I, Onder R. Clinically additive effect between doxazosin and amlodipine in the treatment of essential hypertension. <i>American journal of hypertension</i> . 2000;13(8):921-6.	5
1343	Nandagopal JJ, DelBello MP. Selegiline transdermal system: A novel treatment option for major depressive disorder. <i>Expert Opinion on Pharmacotherapy</i> . 2009;10(10):1665-73.	2
1344	Narabayashi H, Yamaguchi T, Sugi K, Mitamura H, Mizuno Y, Nakashima M. Safety study of lazabemide (Ro19-6327), a new MAO-B inhibitor, on cardiac arrhythmias and blood pressure of patients with Parkinson's disease. <i>Clinical neuropharmacology</i> . 1999;22(6):340-6.	5

연번	서지정보	배제 사유
1345	Narayan P, Bruskewitz R. A comparison of two phase III multicenter, placebo-controlled studies of tamsulosin in BPH. <i>Advances in therapy</i> . 2000;17(6):287-300.	5
1346	Narayan P, Lowe FC. The effects of tamsulosin on vital signs in two multicenter, placebo-controlled studies. <i>Cardiovascular reviews &amp; reports</i> . 2000;21(9):494-9.	5
1347	Narayan P, Tewari A. A second phase III multicenter placebo controlled study of 2 dosages of modified release tamsulosin in patients with symptoms of benign prostatic hyperplasia. <i>Journal of Urology</i> . 1999;160(5):1701-6.	5
1348	Narayanan K, Collins JJ, Hamner J, Mukai S, Lipsitz LA. Predicting cerebral blood flow response to orthostatic stress from resting dynamics: Effects of healthy aging. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> . 2001;281(3 50-3):R716-R22.	5
1349	Nardone M, Guzman J, Harvey P, Floras J, Edgell H. Effect of a neck compression collar on cardiorespiratory function in postural tachycardia syndrome (POTS). <i>Clinical autonomic research</i> . 2019;29(5):542-.	3
1350	Narkiewicz K, Cooley RL, Somers VK. Alcohol potentiates orthostatic hypotension : implications for alcohol-related syncope. <i>Circulation</i> . 2000;101(4):398-402.	4
1351	Naschitz JE, Rosner I. Orthostatic hypotension: framework of the syndrome. <i>Postgraduate Medical Journal</i> . 2007;83(983):568-74.	2
1352	Nash DT. Concomitant atenolol and diuretic therapy in hypertension uncontrolled by diuretics alone. <i>Current therapeutic research - clinical and experimental</i> . 1982;32(2):196-201.	4
1353	Nasr N, Czosnyka M, Arevalo F, Hanaire H, Guidolin B, Larrue V. Autonomic neuropathy is associated with impairment of dynamic cerebral autoregulation in type 1 diabetes. <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2011;160(1-2):59-63.	4
1354	Nasser AF, Fudala PJ, Zheng B, Liu Y, Heidbreder C. A randomized, double-blind, placebo-controlled trial of RBP-8000 in cocaine abusers: pharmacokinetic profile of rbp-8000 and cocaine and effects of RBP-8000 on cocaine-induced physiological effects. <i>Journal of addictive diseases</i> . 2014;33(4):289-302.	5
1355	Natale A, Akhtar M, Jazayeri M, Dhala A, Blanck Z, Deshpande S, et al. Provocation of hypotension during head-up tilt testing in subjects with no history of syncope or presyncope. <i>Circulation</i> . 1995;92(1):54-8.	4
1356	Natelson BH, Intriligator R, Cherniack NS, Chandler HK, Stewart JM. Hypocapnia is a biological marker for orthostatic intolerance in some patients with chronic fatigue syndrome. <i>Dynamic Medicine</i> . 2007;6:2.	5
1357	Nattero-Chavez L, Redondo Lopez S, Alonso Diaz S, Garnica Urena M, Fernandez-Duran E, Escobar-Morreale HF, et al. Association of Cardiovascular Autonomic Dysfunction With Peripheral Arterial Stiffness in Patients With Type 1 Diabetes. <i>Journal of Clinical Endocrinology &amp; Metabolism</i> . 2019;104(7):2675-84.	5
1358	Nawarycz T, Ostrowska-Nawarycz L, Kaczmarek J. Impact of cardiovascular reactions using the impedance cardiography method in borderline hypertension. <i>Annals of the New York Academy of Sciences</i> . 1999;873:174-81.	4
1359	Nedelka T, Schlenker J, Riedlbauchova L, Mazanec R. Recurrence quantification analysis of heart rate variability in early diagnosis of diabetic autonomic neuropathy. [Czech]. <i>Ceska a Slovenska Neurologie a Neurochirurgie</i> . 2012;75(6):721-8.	6
1360	Nedogoda S, Stojanov V. Efficacy and safety of perindopril/indapamide/amlodipine (P/I/A) single pill versus free combination (P/I + a) at the same dose in patients with uncontrolled essential hypertension. <i>Journal of hypertension</i> . 2015;33:e195.	3
1361	Nemeth G, Laszlovszky I, Czobor P, Szalai E, Szatmari B, Harsanyi J, et al. Cariprazine versus risperidone monotherapy for treatment of predominant negative symptoms in patients with schizophrenia: a randomised, double-blind, controlled trial. <i>Lancet</i> . 2017;389(10074):1103-13.	5
1362	Neshkes RE, Gerner R, Jarvik LF, Mintz J, Joseph J, Linde S, et al. Orthostatic effect of imipramine and doxepin in depressed geriatric outpatients. <i>Journal of clinical psychopharmacology</i> . 1985;5(2):102-6.	5

연번	서지정보	배제 사유
1363	Neutel JM, Franklin SS, Bhaumik A, Lapuerta P, Oparil S. Safety and tolerability of fixed-dose irbesartanhydrochlorothiazide for rapid control of severe hypertension. <i>Clinical and Experimental Hypertension</i> . 2009;31(7):572-84.	5
1364	Neutel JM. Dose response and antihypertensive efficacy of the AT1 receptor antagonist telmisartan in patients with mild to moderate hypertension. <i>Advances in therapy</i> . 1998;15(4):206-17.	5
1365	Ni Bhuachalla B, McGarrigle CA, Akuffo KO, Peto T, Beatty S, Kenny RA. Phenotypes of orthostatic blood pressure behaviour and association with visual acuity. <i>Clinical Autonomic Research</i> . 2015;25(6):373-81.	5
1366	Ni Bhuachalla B, McGarrigle CA, O'Leary N, Akuffo KO, Peto T, Beatty S, et al. Orthostatic blood pressure variability is associated with lower visual contrast sensitivity function: Findings from The Irish Longitudinal Study on Aging. <i>Experimental Gerontology</i> . 2019;119:14-24.	5
1367	Nia AM, Gassanov N, Erdmann E, Er F. Syncope in patients with diabetes. What anomalies merit our attention?. [German]. <i>Internistische Praxis</i> . 2011;51(3):509-20.	6
1368	Nicholls DP, O'Connor PC, Harron DWG. Differential blockade of alpha-adrenoceptors by indoramin. <i>British journal of clinical pharmacology</i> . 1984;17(6):719-28.	4
1369	Nielsen JR, Johansen T, Arentoft A, Gram LF. Effects of imipramine of the orthostatic changes in blood pressure, heart rate and plasma catecholamines. <i>Clinical &amp; Experimental Pharmacology &amp; Physiology</i> . 1983;10(5):497-504.	5
1370	Niemela RK, Hakala M, Huikuri HV, Airaksinen KE. Comprehensive study of autonomic function in a population with primary Sjogren's syndrome. No evidence of autonomic involvement. <i>Journal of Rheumatology</i> . 2003;30(1):74-9.	5
1371	Nieminen T, Koobi T, Tammela TL, Kahonen M. Hypotensive potential of sildenafil and tamsulosin during orthostasis. <i>Clinical Drug Investigation</i> . 2006;26(11):667-71.	5
1372	Nieminen T, Kööbi T, Turjanmaa V. Can stroke volume and cardiac output be determined reliably in a tilt-table test using the pulse contour method? <i>Clinical physiology (Oxford, England)</i> . 2000;20(6):488-95.	4
1373	Nieminen T, Ylitalo R, Kööbi T, Ylitalo P, Kähönen M. The vasodilatory effect of alfuzosin and tamsulosin in passive orthostasis: a randomised, double-blind, placebo-controlled study. <i>European urology</i> . 2005;47(3):340-5.	5
1374	Nishikawa D, Wada Y, Shiozaki T, Shugyo M, Ito T, Ota I, et al. Patients with vertigo/dizziness of unknown origin during follow-ups by general otolaryngologists at outpatient town clinic. <i>Auris, Nasus, Larynx</i> . 2021;48(3):400-7.	5
1375	Niu F, Chen F, Mei F, Gao Q, Zhao L, Zhao B, et al. Frailty and the risk of orthostatic hypotension: A meta-analysis. [Chinese]. <i>Chinese Journal of Evidence-Based Medicine</i> . 2021;21(2):153-9.	6
1376	Nnadi CU, Malhotra AK. Clinical and pharmacogenetic studies of iloperidone. <i>Personalized Medicine</i> . 2008;5(4):367-75.	2
1377	Noh SM, Kang HG, Kim BJ. Syncope after Influenza Virus Infection. <i>Journal of Korean Medical Science</i> . 2020;35(20):e134.	2
1378	Noizet-Yverneau O, Hue V, Vaksman G, Cuvellier JC, Lamblin MD, Leclerc F, et al. [Syncope and pre-syncope in children and adolescents: a prospective study in a pediatric emergency care unit]. <i>Archives de Pediatrie</i> . 2009;16(8):1111-7.	6
1379	Noizet-Yverneau O, Hue V, Vaksman G, Cuvellier JC, Lamblin MD, Leclerc F, et al. Syncope and pre-syncope in children and adolescents: A prospective study in a pediatric emergency care unit. [French]. <i>Jeur</i> . 2010;23(1):1-6.	6
1380	Nolde JM, Lugo-Gavidia LM, Kannenkeril D, Chan J, Matthews VB, Carnagarin R, et al. Increased pulse wave velocity in patients with an orthostatic blood pressure rise independent of other cardiovascular risk factors. <i>Journal of Hypertension</i> . 2021;39(7):1352-60.	5

연번	서지정보	배제 사유
1381	Nolen WA, Haffmans PM, Bouvy PF, Duivenvoorden HJ. Monoamine oxidase inhibitors in resistant major depression. A double-blind comparison of brofaromine and tranylcypromine in patients resistant to tricyclic antidepressants. <i>Journal of affective disorders</i> . 1993;28(3):189-97.	5
1382	Nomura A, Kakinoki S, Sakurai M, Hirabayashi T, Nakamura M, Yoneya K, et al. Effects of doxazosin on orthostatic blood pressure in hypertensive patients with and without diabetes mellitus. <i>Current Therapeutic Research - Clinical and Experimental</i> . 1996;57(6):411-7.	5
1383	Nomura K, Komori I, Imataka G, Yoshihara S. Examination of 40 cases of orthostatic stress electrocardiogram Schellong test performed in our pediatric department -relationship with postural orthostatic tachycardia syndrome-. [Japanese]. <i>Dokkyo Journal of Medical Sciences</i> . 2021;48(1):51-6.	6
1384	Noonavath M, Maher MT, LiMonta JM, Delgado A, Taylor K, Bryce TN, et al. Orthostatic hypotension and symptoms during inpatient rehabilitation after traumatic sci. <i>Journal of spinal cord medicine</i> . 2019;42(5):795-.	3
1385	Northridge DB, Currie PF, Newby DE, McMurray JJ, Ford M, Boon NA, et al. Placebo-controlled comparison of candoxatril, an orally active neutral endopeptidase inhibitor, and captopril in patients with chronic heart failure. <i>European journal of heart failure</i> . 1999;1(1):67-72.	4
1386	Noskov VB. [Space flight and modeling experiments: new approaches to evaluation and prophylaxis]. <i>Aviakosmicheskaja i Ekologicheskaja Meditsina</i> . 2011;45(2):16-25.	2
1387	Novara G, Chapple CR, Montorsi F. A pooled analysis of individual patient data from registrational trials of silodosin in the treatment of non-neurogenic male lower urinary tract symptoms (LUTS) suggestive of benign prostatic hyperplasia (BPH). <i>BJU international</i> . 2014;114(3):427-33.	6
1388	Noveck R, McMahon FG, Jain AK. Treatment of elevated blood pressure with a simplified methyl dopa-hydrochlorothiazide treatment regimen. <i>Current therapeutic research - clinical and experimental</i> . 1982;32(6):822-33.	5
1389	Nozawa I, Hisamatsu K, Imamura S, Fujimori I, Nakayama H, Murakami Y. Study on orthostatic dysregulation and the Schellong test in healthy young females. <i>Ori; Journal of Oto-Rhino-Laryngology &amp; its Related Specialties</i> . 1996;58(2):110-4.	5
1390	Nozawa I, Hisamatsu K, Shimomura S, Hashimoto K, Kikushima K, Imamura M, et al. [Further study of Schellong testing in 152 young females]. <i>Nippon Jibiinkoka Gakkai Kaiho [Journal of the Oto-Rhino-Laryngological Society of Japan]</i> . 1993;96(12):2024-31.	6
1391	Nozawa I, Imamura S, Hashimoto K, Nakayama H, Murakami Y. The relationship between orthostatic dizziness and hypotension in male medical students. <i>Auris, Nasus, Larynx</i> . 1997;24(1):53-8.	5
1392	Nozawa I, Imamura S, Hisamatsu K, Murakami Y. The relationship between orthostatic dysregulation and the orthostatic test in dizzy patients. <i>European Archives of Oto-Rhino-Laryngology</i> . 1996;253(4-5):268-72.	9
1393	Nozawa I, Imamura S, Mizukoshi A, Honda H, Okamoto Y. Clinical study of acute low-tone sensorineural hearing loss: survey and analysis of glycerol test and orthostatic test. <i>Annals of Otolaryngology, Rhinology &amp; Laryngology</i> . 2002;111(2):160-4.	9
1394	Nozawa I, Imamura SI, Fujimori I, Nakajima M, Hashimoto K, Hisamatsu KI, et al. Further study of orthostatic dysregulation (OD) in dizzy patients. [Japanese]. <i>Equilibrium Research</i> . 1995;54(5):437-43.	6
1395	Nozawa I, Imamura SI, Fujimori I, Nakayama H, Hashimoto K, Hisamatsu KI, et al. Further study of orthostatic dysregulation (OD) in outpatients with vertigo and/or dizziness. [Japanese]. <i>Equilibrium Research</i> . 1995;54(5):444-9.	6
1396	Nozawa I, Nakayama H, Hashimoto K, Horiguchi S, Imamura S, Hisamatsu K, et al. [Relationship between orthostatic dizziness and/or giddiness, and hypotension in young normal females--a survey of 301 subjects]. <i>Nippon Jibiinkoka Gakkai Kaiho [Journal of the Oto-Rhino-Laryngological Society of Japan]</i> . 1995;98(1):52-9.	6
1397	Nozawa I, Nakayama H, Hashimoto K, Imamura S, Hisamatsu K, Murakami Y. Orthostatic dysregulation (OD) in normal young females. Results of the Yatabe-Guilford Personality test and Cornell Medical Index-Health Questionnaire in subjects with OD. [Japanese]. <i>Equilibrium Research</i> . 1994;53(3):354-60.	6

연번	서지정보	배제 사유
1398	Nozawa I, Nakayama H, Shimomura S, Hashimoto K, Imamura S, Hisamatsu K, et al. Survey on orthostatic dysregulation in young females – A further report. [Japanese]. Equilibrium Research. 1993;52(4):577-83.	6
1399	Nutt D. The anxiety factor in depression. Journal of psychopharmacology (Oxford, England). 1995;9(2 SUPPL.):185-9.	4
1400	Nwazue VC, Arnold AC, Raj V, Black BK, Biaggioni I, Paranjape SY, et al. Understanding the placebo effect in clinical trials for postural tachycardia syndrome. Clinical and experimental pharmacology & physiology. 2014;41(5):325-30.	4
1401	Ober KF, Wang RIH. Drug interactions with guanethidine. Clinical pharmacology and therapeutics. 1973;14(2):190-5.	5
1402	O'Brien S, McKeon P, O'Regan M, O'Flaherty A, Patel R. Blood pressure effects of tranlycypromine when prescribed singly and in combination with amitriptyline. Journal of clinical psychopharmacology. 1992;12(2):104-9.	5
1403	O'Connell MD, Savva GM, Finucane C, Romero-Ortuno R, Fan CW, Kenny RA. Impairments in Hemodynamic Responses to Orthostasis Associated with Frailty: Results from The Irish Longitudinal Study on Ageing (TILDA). Journal of the American Geriatrics Society. 2018;66(8):1475-83.	5
1404	O'Dwyer C, Hade D, Fan CW, Cunningham C, Kenny RA. How well are European Society of Cardiology (ESC) guidelines adhered to in patients with syncope? Irish Medical Journal. 2010;103(1).	4
1405	Ogata H, Fujimaru I, Yamada K, Kondo T. Suppression of cardiocirculatory responses to orthostatic stress by passive walking-like leg movement in healthy young men. Journal of physiological anthropology. 2012;31:24.	5
1406	Ogihara T, Kaneko Y, Ikeda M, Yamada K, Omae T, Arakawa K, et al. Clinical evaluation of delapril in Japan. Report from the Japan Study Group on Delapril. American journal of hypertension. 1991;4(1 Pt 2):42S-5S.	4
1407	O'Hare C, Kenny RA, Aizenstein H, Boudreau R, Newman A, Launer L, et al. Cognitive Status, Gray Matter Atrophy, and Lower Orthostatic Blood Pressure in Older Adults. Journal of Alzheimer's Disease. 2017;57(4):1239-50.	5
1408	O'Hare C, McCrory C, O'Connell MD, Kenny RA. Sub-clinical orthostatic hypotension is associated with greater subjective memory impairment in older adults. International Journal of Geriatric Psychiatry. 2017;32(4):429-38.	5
1409	O'Hare JA, Ferriss JB, Twomey B, Brady D, O'Sullivan DJ. Diabetic orthostatic hypotension: the role of total exchangeable sodium and nephropathy. Diabetes Research. 1986;3(6):301-6.	5
1410	Ohashi N, Imamura J, Nakagawa H, Mizukoshi K. Blood pressure abnormalities as background roles for vertigo, dizziness and disequilibrium. Orl; Journal of Oto-Rhino-Laryngology & its Related Specialties. 1990;52(6):355-9.	5
1411	Ohashi N, Nakagawa H, Kanda K, Mizukoshi K. Otoneurological manifestations of the Shy-Drager syndrome. European Archives of Oto-Rhino-Laryngology. 1991;248(3):150-2.	7
1412	Ohman KP, Asplund J. Labetalol in primary hypertension: A long-term effect and tolerance study. Current Therapeutic Research – Clinical and Experimental. 1984;35(2):277-86.	5
1413	Oigman W, Brandao A, Motta MA, Saraiva JFK. Phase III, open, multicentric study to evaluate efficacy and safety of a fixed combination in one tablet of amlodipine 5 mg and losartan 50 mg during 14 weeks in arterial hypertension stage 1 patients. Revista brasileira de medicina. 2008;65(11):372-7.	5
1414	Oka H, Toyoda C, Yogo M, Mochio S. Olfactory dysfunction and cardiovascular dysautonomia in Parkinson's disease. Journal of Neurology. 2010;257(6):969-76.	9
1415	Okada M, Matsuto T, Satoh S, Igarashi S, Baba M, Sugita O, et al. Role of pulse wave velocity for assessing autonomic nervous system activities in reference to heart rate variability. Medical informatics / Medecine et informatique. 1996;21(1):81-90.	4
1416	Okamoto LE, Celedonio JE, Gamboa A, Shibao CA, Raj SR, Diedrich A, et al. Blood pressure-lowering effect of local passive heat in autonomic failure patients with supine hypertension. Clinical autonomic research. 2016;26(5):329-.	3

연번	서지정보	배제 사유
1417	Okamoto LE, Celedonio JE, Gamboa A, Shibao CA, Raj SR, Diedrich A, et al. Blood pressure-lowering effect of local passive heat in autonomic failure patients with supine hypertension. <i>Hypertension</i> . 2016;68.	3
1418	Okamoto LE, Celedonio JE, Smith EC, Gamboa A, Shibao CA, Diedrich A, et al. Local passive heat for the treatment of hypertension in autonomic failure. <i>Journal of the American Heart Association</i> . 2021;10(7).	4
1419	Okamoto LE, Celedonio JE, Smith EC, Gamboa A, Shibao CA, Diedrich A, et al. Local passive heat in the treatment of nocturnal supine hypertension in autonomic failure. <i>Clinical Autonomic Research</i> . 2019;29(5):504-.	3
1420	Okamoto LE, Celedonio JE, Smith EC, Gamboa A, Shibao CA, Diedrich A, et al. Local passive heat in the treatment of nocturnal supine hypertension in autonomic failure. <i>Hypertension</i> . 2019;74.	3
1421	Okamoto LE, Diedrich A, Baudenbacher FJ, Harder R, Whitfield JS, Iqbal F, et al. Efficacy of Servo-Controlled Splanchnic Venous Compression in the Treatment of Orthostatic Hypotension: A Randomized Comparison with Midodrine. <i>Hypertension</i> . 2016;68(2):418-26.	5
1422	Okamoto LE, Gamboa A, Shibao CA, Arnold AC, Choi L, Black BK, et al. Nebivolol, but not metoprolol, lowers blood pressure in nitric oxide-sensitive human hypertension. <i>Hypertension</i> . 2014;64(6 // 2 UL1 TR000445-06 (NCATS) *National Institutes of Health* // RO1 NS055670 (NIH) *National Institutes of Health*):1241-7.	5
1423	Okamoto LE, Shibao C, Gamboa A, Choi L, Diedrich A, Raj SR, et al. Synergistic effect of norepinephrine transporter blockade and alpha-2 antagonism on blood pressure in autonomic failure. <i>Hypertension</i> . 2012;59(3):650-6.	5
1424	Okamoto LE, Shibao CA, Gamboa A, Diedrich A, Raj SR, Black BK, et al. Synergistic Pressor Effect of Atomoxetine and Pyridostigmine in Patients With Neurogenic Orthostatic Hypotension. <i>Hypertension (Dallas, Tex : 1979)</i> . 2019;73(1):235-41.	5
1425	Olatunji LA, Aaron AO, Micheal OS, Oyeyipo IP. Water ingestion affects orthostatic challenge-induced blood pressure and heart rate responses in young healthy subjects: gender implications. <i>Nigerian journal of physiological sciences</i> . 2011;26(1):11-8.	5
1426	Oldenburg O, Karliova M, Koepfen S, Weber F, Erbel R, Philipp T, et al. [Shy-Drager syndrome: a rare cause of orthostatic hypotension]. <i>Deutsche Medizinische Wochenschrift</i> . 1999;124(1-2):8-12.	6
1427	Olga V. Blood pressure response to stress tests does not reflect blood pressure variability and degree of cardiovascular involvement in young hypertensives. <i>International Journal of Cardiology</i> . 1995;48(3):303-10.	5
1428	Oloff SH. A synopsis of the therapeutic trials of amezinium. <i>Arzneimittel-Forschung/Drug Research</i> . 1981;31(9 A):1657-71.	4
1429	On YK, Park J, Huh J, Kim JS. Is home orthostatic self-training effective in preventing neurally mediated syncope? <i>Pacing and clinical electrophysiology : PACE</i> . 2007;30(5):638-43.	4
1430	Ondo W, Hunter C, Almaguer M, Gancher S, Jankovic J. Efficacy and tolerability of a novel sublingual apomorphine preparation in patients with fluctuating Parkinson's disease. <i>Clinical neuropharmacology</i> . 1999;22(1):1-4.	4
1431	Onrot J, Goldberg MR, Biaggioni I, Hollister AS, Kingaid D, Robertson D. Hemodynamic and humoral effects of caffeine in autonomic failure. Therapeutic implications for postprandial hypotension. <i>New England journal of medicine</i> . 1985;313(9):549-54.	4
1432	Ooi WL, Barrett S, Hossain M, Kelley-Gagnon M, Lipsitz LA. Patterns of orthostatic blood pressure change and their clinical correlates in a frail, elderly population. <i>JAMA</i> . 1997;277(16):1299-304.	5
1433	Oparil S, Dyke S, Harris F, Kief J, James D, Hester A, et al. The efficacy and safety of valsartan compared with placebo in the treatment of patients with essential hypertension. <i>Clinical therapeutics</i> . 1996;18(5):797-810.	5
1434	Orlov DO, Sukhostavtseva TV, Shpakov AV, Puchkova AA, Stavrovskaya DM, Sedelkova VA, et al. Effects of Anti-Orthostatic Hypokinesia on the Parameters of Vertical Posture: Orthostatic and Stabilometric Study. <i>Bulletin of Experimental Biology &amp; Medicine</i> . 2020;169(1):9-12.	5

연번	서지정보	배제 사유
1435	Os I. Comparison of doxazosin GITS and standard doxazosin in the treatment of high blood pressure. International journal of clinical pharmacology and therapeutics. 2006;44(3):99-106.	5
1436	Oslizlok P, Allen M, Griffin M, Gillette P. Clinical features and management of young patients with cardioinhibitory response during orthostatic testing. American Journal of Cardiology. 1992;69(16):1363-5.	5
1437	Osman NI, Chapple CR, Tammela TL, Eisenhardt A, Oelke M. Open-label, 9-month extension study investigating the uro-selective alpha-blocker silodosin in men with LUTS associated with BPH. World journal of urology. 2015;33(5):697-706.	5
1438	Osten H. [Rheocardiography in the orthostatic test (author's transl)]. MMW - Munchener Medizinische Wochenschrift. 1977;119(26):897-900.	6
1439	Ostroumova O. Efficacy and safety of single-pill combination perindopril/amlodipine in patients with uncontrolled hypertension on previous angiotensin receptor blocker-based treatment. Journal of hypertension Conference: 27th european meeting on hypertension and cardiovascular protection, ESH 2017 Italy. 2017;35:e190-e1.	3
1440	Ottevanger EA. Fluvoxamine and clomipramine in depressed hospitalised patients: results from a randomised, double-blind study. Encephale. 1995;21(4):317-21.	5
1441	Owens AP, Mathias CJ, Iodice V. Autonomic Dysfunction in Autism Spectrum Disorder. Frontiers in Integrative Neuroscience. 2021;15:787037.	4
1442	Ozgen G, Karapolat H, Akkoc Y, Yuceyar N. Is customized vestibular rehabilitation effective in patients with multiple sclerosis? A randomized controlled trial. European journal of physical and rehabilitation medicine. 2016;52(4):466-78.	4
1443	Özgen G, Karapolat H, Akkoc, Y, Yüceyar N. Effect of vestibular rehabilitation on balance, quality of life and depression in patients with multiple sclerosis. Turkiye fiziksel tip ve rehabilitasyon dergisi. 2013;59:229-.	3
1444	Pagan F, Valadez E, Torres-Yaghi Y, Falconer R, Mills R, Rogers S, et al. Effects of nilotinib on safety in open-label phase I clinical trial in Parkinson's disease with dementia and Lewy body dementia. Movement disorders. 2016;31:S636-.	3
1445	Pagsberg AK, Jeppesen P, Klauber DG, Jensen KG, Rudá D, Stentebjerg-Olesen M, et al. Quetiapine extended release versus aripiprazole in children and adolescents with first-episode psychosis: the multicentre, double-blind, randomised tolerability and efficacy of antipsychotics (TEA) trial. The lancet Psychiatry. 2017;4(8):605-18.	4
1446	Palma JA, Gomez-Esteban JC, Norcliffe-Kaufmann L, Martinez J, Tijero B, Berganzo K, et al. Orthostatic hypotension in Parkinson disease: how much you fall or how low you go? Movement Disorders. 2015;30(5):639-45.	4
1447	Panahi Y, Pishgoo B, Dadjou Y, Mehdirad M, Soflaei SS, Sahebkar A. Efficacy and safety of Dorocontin® versus Sustac® in the treatment of stable Angina Pectoris: a randomized, double-blind comparative trial. Scientia pharmaceutica. 2014;82(4):815-24.	5
1448	Panayiotou B, Reid J, Fotherby M, Crome P. Orthostatic haemodynamic responses in acute stroke. Postgraduate Medical Journal. 1999;75(882):213-8.	5
1449	Panayiotou B, Saeed S, Fotherby M, Al-Allaf K, Crome P. Antihypertensive therapy and orthostatic hemodynamic responses in acute stroke. American Journal of Hypertension. 2002;15(1 Pt 1):37-41.	5
1450	Panzner B, Haringer E. Efficacy and tolerability of celiprolol and enalapril in patients with essential hypertension. Journal of drug development. 1992;5(2):83-7.	5
1451	Pappas DG, Jr. Autonomic related vertigo. Laryngoscope. 2003;113(10):1658-71.	5
1452	Parade D, Schwarz W, Kronig B. Therapy of decrease in orthostatic blood pressure caused by antihypertensive drugs. [German]. Medizinische Welt. 1974;25(5):179-82.	6
1453	Park HE, Kim JS, Oh YS, Park IS, Park JW, Song IU, et al. Autonomic Nervous System Dysfunction in Patients with Parkinson Disease Having Depression. Journal of Geriatric Psychiatry and Neurology. 2016;29(1):11-7.	4
1454	Pasanisi F, Sloan L, Rubin PC. Cardiovascular properties of metkephamid, a delta opioid receptor agonist, in man. Clinical science (London, England : 1979). 1985;68(2):209-13.	5



연번	서지정보	배제 사유
1455	Patat A, Surjus A, Le Go A, Granier J. Safety and tolerance of single oral doses of trandolapril (RU 44.570), a new angiotensin converting enzyme inhibitor. <i>European journal of clinical pharmacology</i> . 1989;36(1):17-23.	5
1456	Patel A, Maloney A, Damato AN. On the frequency and reproducibility of orthostatic blood pressure changes in healthy community-dwelling elderly during 60-degree head-up tilt. <i>American Heart Journal</i> . 1993;126(1):184-8.	5
1457	Patel H, Simpson A, Palevoda G, Hale GM. Evaluating the effectiveness of atomoxetine for the treatment of primary orthostatic hypotension in adults. <i>Journal of clinical hypertension</i> . 2018;20(4):794-7.	2
1458	Paul J, Vaillant F, Vanden Bossche O, Pepersack T, Henrard S, Boland B. Orthostatic blood pressure drop and cardiovascular and psychotropic medication dosages in acutely ill geriatric inpatients. <i>Acta Clinica Belgica</i> . 2020;75(5):313-20.	5
1459	Pavy-Le Traon A, Amarenco G, Duerr S, Kaufmann H, Lahrmann H, Shaftman SR, et al. The Movement Disorders task force review of dysautonomia rating scales in Parkinson's disease with regard to symptoms of orthostatic hypotension. <i>Movement Disorders</i> . 2011;26(11):1985-92.	2
1460	Pavy-Le Traon A, Louisy F, Vasseur-Clausen P, Guell A, Gharib C. Contributory factors to orthostatic intolerance after simulated weightlessness. <i>Clinical Physiology</i> . 1999;19(5):360-8.	5
1461	Pavy-Le Traon A, Piedvache A, Perez-Lloret S, Calandra-Buonaura G, Cochen-De Cock V, Colosimo C, et al. New insights into orthostatic hypotension in multiple system atrophy: a European multicentre cohort study. <i>Journal of Neurology, Neurosurgery &amp; Psychiatry</i> . 2016;87(5):554-61.	4
1462	Pavy-Le Traon A, Sigauco D, Vasseur P, Fortrat JO, Guell A, Hughson RL, et al. Orthostatic tests after a 4-day confinement or simulated weightlessness. <i>Clinical Physiology</i> . 1997;17(1):41-55.	4
1463	Pawluk C, Payne T, Gibson M, Davis JE. Effect of hyperhydration on the cardiovascular responses to an LBNP presyncopal challenge. FASEB journal Conference: experimental biology 2016, EB San diego, CA united states Conference start: 20160402 Conference end: 20160406 Conference publication: (varpagings). 2016;30(no pagination).	3
1464	Pawsey S, Wood M, Browne H, Donaldson K, Christie M, Warrington S. Safety, Tolerability and Pharmacokinetics of FAAH Inhibitor V158866: a Double-Blind, Randomised, Placebo-Controlled Phase I Study in Healthy Volunteers. <i>Drugs in R&amp;D</i> . 2016;16(2):181-91.	5
1465	Pechere-Bertschi A, Nussberger J, Burnier M. [Does constitutional hypotension exist?]. <i>Therapeutische Umschau</i> . 1999;56(1):49-54.	6
1466	Pechere-Bertschi A, Nussberger J, Burnier M. Constitutional hypotension, does it exist?. [French]. <i>Therapeutische Umschau</i> . 1999;56(1):49-54.	6
1467	Pedal I, Teufel M. Sudden cardiac death in a child, caused by an anomalous origin of the left coronary artery from the right sinus of Valsalva. [German]. <i>Deutsche Medizinische Wochenschrift</i> . 1993;118(23):861-6.	6
1468	Pedersen MM, Mogensen CE, Christiansen JS. Reduction of glomerular hyperfunction during short-term aldose reductase inhibition in normoalbuminuric, insulin-dependent diabetic patients. <i>Endocrinology and metabolism, supplement</i> . 1995;2(1):55-62.	5
1469	Peftiev IF, Maksimovich VA. [Signs of chronic overheating in miners of deep coal mines]. <i>Gigiena Truda i Professionalnye Zabolevaniia</i> . 1989(6):7-9.	6
1470	Pepersack T, Gilles C, Petrovic M, Spinnewine A, Baeyens H, Beyer I, et al. Prevalence of orthostatic hypotension and relationship with drug use amongst older patients. <i>Acta Clinica Belgica</i> . 2013;68(2):107-12.	2
1471	Perez A, Cao C. Azilsartan in Patients With Mild to Moderate Hypertension Using Clinic and Ambulatory Blood Pressure Measurements. <i>Journal of clinical hypertension</i> . 2017;19(1):82-9.	5

연번	서지정보	배제 사유
1472	Periard D, Beqiraj B, Hayoz D, Viswanathan B, Evans K, Thurston SW, et al. Associations of baroreflex sensitivity, heart rate variability, and initial orthostatic hypotension with prenatal and recent postnatal methylmercury exposure in the Seychelles Child Development Study at age 19 years. <i>International Journal of Environmental Research &amp; Public Health</i> [Electronic Resource]. 2015;12(3):3395-405.	5
1473	Perlmutter LC, Sarda G, Casavant V, O'Hara K, Hindes M, Knott PT, et al. A review of orthostatic blood pressure regulation and its association with mood and cognition. <i>Clinical Autonomic Research</i> . 2012;22(2):99-107.	2
1474	Pessina AC, Pigato R, Palù CD. Clinical experiences with methyldopa. <i>Clinical and experimental pharmacology &amp; physiology Supplement</i> . 1978;4:51-4.	4
1475	Pestov ID, Panchenko VS, Asyamolov BF. Appraisal of the preventive effect of lower body negative pressure (LBNP) during a 30 day bed rest (Russian). [Russian]. <i>KosmBiolMed</i> . 1974;8(4):51-5.	6
1476	Petersen LG, Carlsen JF, Nielsen MB, Damgaard M, Secher NH. The hydrostatic pressure indifference point underestimates orthostatic redistribution of blood in humans. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2014;116(7):730-5.	4
1477	Peterson ML. The Impact of Low Hemoglobin on the Percentage of Adverse Events during Physical Therapy in the Acute Care Setting: A Retrospective Study. <i>Journal of Acute Care Physical Therapy</i> . 2015;6(1):29-34.	4
1478	Petrie WM, Ban TA, Wilson WH, Jamieson RC, Guy W. Viloxazine in the treatment of endogenous depression. A standard (amitriptyline) controlled clinical study. <i>International pharmacopsychiatry</i> . 1982;17(4):280-6.	5
1479	Petrofsky J, Lee S, Cuneo-Libarona M, Apodaca P. The effect of rosiglitazone on orthostatic tolerance during heat exposure in individuals with type II diabetes. <i>Diabetes technology &amp; therapeutics</i> . 2007;9(4):377-86.	4
1480	Pevzner AV, Kuchinskaia EA, Vershuta EV, Al'bitskaia KV, Kheimets GI, Tripoten MI, et al. [Long-term orthostatic and bicycle ergometry exercise tests in differential diagnosis of syncopal conditions of unclear origin]. <i>Terapevicheskii Arkhiv</i> . 2004;76(11):23-7.	6
1481	Pevzner AV, Zyuzina NE, Kheimets GI, Rogoza AN. [Differential Diagnostics of Vasovagal Fainting, Orthostatic Hypotension and Baroreflex Failure in a Patient With Syncope]. <i>Kardiologija</i> . 2018(5):91-6.	6
1482	Pflugradt M, Mann S, Tigges T, Gornig M, Orglmeister R. Multi-modal signal acquisition using a synchronized wireless body sensor network in geriatric patients. <i>Biomedizinische Technik</i> . 2016;61(1):57-68.	2
1483	Phillips JC, Marchand M, Scheen AJ. Haemodynamic changes during a squat test, pulsatile stress and indices of cardiovascular autonomic neuropathy in patients with long-duration type 1 diabetes. <i>Diabetes &amp; Metabolism</i> . 2012;38(1):54-62.	5
1484	Phillips AA, Krassioukov AV, Ainslie PN, Warburton DE. Perturbed and spontaneous regional cerebral blood flow responses to changes in blood pressure after high-level spinal cord injury: the effect of midodrine. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2014;116(6):645-53.	5
1485	Phillips AA, West CR, Squair JW, Harkema S, Angeli C, Krassioukov AV. The dawn of cardiovascular neuroprosthetics: epidural spinal cord stimulation acutely restores cardiovascular function in persons with clinically complete spinal cord injury. <i>FASEB journal</i> . 2017;31(1).	3
1486	Phillips MCL, Murtagh DKJ, Gilbertson LJ, Asztely FJS, Lynch CDP. Low-fat versus ketogenic diet in Parkinson's disease: a pilot randomized controlled trial. <i>Movement disorders</i> . 2018;33(8):1306-14.	4
1487	Pichon A, Roulaud M, Antoine-Jonville S, de Bisschop C, Denjean A. Spectral analysis of heart rate variability: interchangeability between autoregressive analysis and fast Fourier transform. <i>Journal of Electrocardiology</i> . 2006;39(1):31-7.	4
1488	Picotti GB, Corli O, Galva MD, Bondiolotti GP, Carruba MO. Effects of oral chlordemethyldiazepam on plasma adrenaline and noradrenaline and cardiovascular reactivity in preoperative patients. <i>European journal of clinical pharmacology</i> . 1982;23(5):383-8.	5

연번	서지정보	배제 사유
1489	Pieske B, Maggioni AP, Lam CSP, Pieske-Kraigher E, Filippatos G, Butler J, et al. Vericiguat in patients with worsening chronic heart failure and preserved ejection fraction: results of the SOLuble guanylate Cyclase stimulator in heart failure patientS with PRESERVED EF (SOCRATES-PRESERVED) study. European heart journal. 2017;38(15):1119-27.	4
1490	Piha SJ, Rinne JO, Rinne UK, Seppanen A. Autonomic dysfunction in recent onset and advanced Parkinson's disease. Clinical Neurology & Neurosurgery. 1988;90(3):221-6.	2
1491	Pilleri M, Facchini S, Gasparoli E, Biundo R, Bernardi L, Marchetti M, et al. Cognitive and MRI correlates of orthostatic hypotension in Parkinson's disease. Journal of Neurology. 2013;260(1):253-9.	4
1492	Pilotto A, Romagnolo A, Scalvini A, Masellis M, Shimo Y, Bonanni L, et al. Association of Orthostatic Hypotension With Cerebral Atrophy in Patients With Lewy Body Disorders. Neurology. 2021;97(8):e814-e24.	5
1493	Pimenova GN. [ECG shifts in children and adolescents with hypotension in the orthostatic test and in connection with physical exercises]. Voprosy Okhrany Materinstva i Detstva. 1968;13(6):92.	6
1494	Platts SH, Tuxhorn JA, Ribeiro LC, Stenger MB, Lee SM, Meck JV. Compression garments as countermeasures to orthostatic intolerance. Aviation, space, and environmental medicine. 2009;80(5):437-42.	5
1495	Platts SH, Ziegler MG, Waters WW, Meck JV. Hemodynamic effects of midodrine after spaceflight in astronauts without orthostatic hypotension. Aviation, space, and environmental medicine. 2006;77(4):429-33.	5
1496	Podd S, Hunt J, Sulke AN. Home orthostatic training is not effective in elderly patients With vasovagal syncope—a prospective randomised controlled trial. European heart journal. 2012;33:827-.	3
1497	Podd S, Hunt J, Sulke N. A prospective randomised controlled trial of home orthostatic tilt training in elderly patients with vasovagal syncope. Journal of interventional cardiac electrophysiology. 2012;33(3):377-8.	3
1498	Podd SJ, Hunt J, Sulke N. Home orthostatic training in elderly patients with vasovagal syncope – A prospective randomised controlled trial. European cardiology review. 2015;10(2):123-7.	4
1499	Podoleanu C, Maggi R, Brignole M, Croci F, Incze A, Solano A, et al. Lower limb and abdominal compression bandages prevent progressive orthostatic hypotension in elderly persons: a randomized single-blind controlled study. Journal of the American College of Cardiology. 2006;48(7):1425-32.	5
1500	Poewe W, Duerr S. Treatment of MSA: update on clinical trials. Clinical autonomic research. 2010;20(2):118-9.	3
1501	Pohl K, Kriech W. [Therapy of orthostatic disorders of cardiovascular regulation. Placebo controlled double-blind study with oxilofrine]. Fortschritte der Medizin. 1991;109(33):685-8.	6
1502	Pohl K, Kriech W. Treatment with oxilofrine of patients with orthostatic circulatory regulation disorders. [German]. Fortschritte der Medizin. 1991;109(33):77-8+81-2.	6
1503	Polzien P, Bracharz H. Therapy of orthostatic dysregulation: dihydroergotamine and etilefrin as a combination compared to the monosubstances. Medizinische Klinik. 1980;75(25):878-82.	5
1504	Polzien P, Schardt F. A problem of antihypertensive treatment: The primary orthostatic syndrome. [German]. Medizinische Klinik. 1983;78(10):355-60.	6
1505	Pomara N, Deptula D, Singh R. Pretreatment postural blood pressure drop as a possible predictor of response to the cholinesterase inhibitor velnacrine (HP 029) in Alzheimer's disease. Psychopharmacology bulletin. 1991;27(3):301-7.	4
1506	Ponte CD, Doyle GA. Angiotensin-Converting Enzyme Inhibitors – Are They Worth Their Salt? American Journal of Therapeutics. 2016;23(1):e238-e9.	5
1507	Pool JL, Glazer R, Chiang YT, Gatlin M. Dose-response efficacy of valsartan, a new angiotensin II receptor blocker. Journal of human hypertension. 1999;13(4):275-81.	5

연번	서지정보	배제 사유
1508	Pool JL, Glazer R, Crikelair N, Levy D. The role of baseline blood pressure in guiding treatment choice: a secondary analysis of the use of valsartanhydrochlorothiazide as initial therapy in hypertensive adults in a randomized, double-blind, placebo-controlled trial. <i>Clinical drug investigation</i> . 2009;29(12):791-802.	5
1509	Pool PE, Massie BM, Venkataraman K, Hirsch AT, Samant DR, Seagren SC, et al. Diltiazem as monotherapy for systemic hypertension: a multicenter, randomized, placebo-controlled trial. <i>American journal of cardiology</i> . 1986;57(4):212-7.	5
1510	Portolés A, Calvo A, Terleira A, Laredo L, Resplandy G, Gorostiaga C, et al. Lack of pharmacokinetic interaction between omeprazole or lansoprazole and ivabradine in healthy volunteers: an open-label, randomized, crossover, pharmacokinetic interaction clinical trial. <i>Journal of clinical pharmacology</i> . 2006;46(10):1195-203.	5
1511	Post RE, Dickerson LM. Dizziness: a diagnostic approach. <i>American Family Physician</i> . 2010;82(4):361-8, 9.	2
1512	Pramana I, Renaldo J, Hakim L. The effectiveness of Tamsulosin in Benign Prostate Hyperplasia patients with lower urinary tract symptoms cohort retrospective study. <i>BJU international Conference: 71st annual scientific meeting of the urological society of australia and new zealand Australia</i> . 2018;121(Supplement 1):40-1.	3
1513	Preisler N, Orngreen MC, Echaniz-Laguna A, Laforet P, Lonsdorfer-Wolf E, Doutreleau S, et al. Muscle phosphorylase kinase deficiency: a neutral metabolic variant or a disease? <i>Neurology</i> . 2012;78(4):265-8.	4
1514	Preskorn SH, Richelson E, Feighner JP, Cunningham LA, Roose SP, Keller MB. Antidepressant drug selection: criteria and options. <i>Journal of clinical psychiatry</i> . 1994;55(9 SUPPL. A):6-24.	3
1515	Privett SE, George KP, Whyte GP, Cable NT. The effectiveness of compression garments and lower limb exercise on post-exercise blood pressure regulation in orthostatically intolerant athletes. <i>Clinical journal of sport medicine</i> . 2010;20(5):362-7.	4
1516	Protheroe CL, Dikareva A, Menon C, Claydon VE. Are compression stockings an effective treatment for orthostatic presyncope? <i>PloS one</i> . 2011;6(12):e28193.	5
1517	Protogerou AD, Stergiou GS, Lourida P, Achimastos A. Arterial stiffness and orthostatic blood pressure changes in untreated and treated hypertensive subjects. <i>Journal of the American Society of Hypertension</i> . 2008;2(5):372-7.	5
1518	Pryszmont M, Zalewska H. [Diagnostic difficulties in Shy-Drager syndrome]. <i>Neurologia i Neurochirurgia Polska</i> . 1992;26(1):106-10.	6
1519	Przechera M, Roth W, Kuhlkamp V, Risler T, Haehl M. Pharmacokinetic profile and tolerability of pimobendan in patients with terminal renal insufficiency. <i>European journal of clinical pharmacology</i> . 1991;40(1):107-11.	4
1520	Püchler K, Plenker A, Volz HP. Safety, tolerability and efficacy of the reversible monoamine oxidase inhibitor RS-8359 in early clinical trials. <i>International clinical psychopharmacology</i> . 1997;12 Suppl 5:S31-6.	4
1521	Puig JG, Schunkert H, Taylor AA, Boye S, Jin J, Keefe DL. Evaluation of the dose-response relationship of aliskiren, a direct renin inhibitor, in an 8-week, multicenter, randomized, double-blind, parallel-group, placebo-controlled study in adult patients with stage 1 or 2 essential hypertension. <i>Clinical Therapeutics</i> . 2009;31(12):2839-50.	4
1522	Puisieux F, Boumbar Y, Bulckaen H, Bonnin E, Houssin F, Dewailly P. Intraindividual variability in orthostatic blood pressure changes among older adults: the influence of meals. <i>Journal of the American Geriatrics Society</i> . 1999;47(11):1332-6.	5
1523	Punzi HA, Dahlof B, Webster D, Majul CR, Oigman W, Olvera R, et al. The effects of telmisartan and amlodipine in treatment-naive and previously treated hypertensive patients: a subanalysis from a 4 x 4 factorial design study. <i>Clinical and experimental hypertension</i> . 2013;35(5):330-40.	4
1524	Punzi HA, Punzi CF. Once-daily eprosartan mesylate in the treatment of elderly patients with isolated systolic hypertension: data from a 13-week double-blind, placebo-controlled, parallel, multicenter study. <i>Journal of human hypertension</i> . 2004;18(9):655-61.	4
1525	Puri A, Srivastava RK. Use of implantable loop recorders to unravel the cause of unexplained syncope. <i>Indian Pacing and Electrophysiology Journal</i> . 2013;13(2):66-75.	2

연번	서지정보	배제 사유
1526	Pursiainen V, Korpelainen TJ, Haapaniemi HT, Sotaniemi AK, Myllyla VV. Selegiline and blood pressure in patients with Parkinson's disease. <i>Acta Neurologica Scandinavica</i> . 2007;115(2):104-8.	5
1527	Pursiainen V, Lyytinen J, Pekkonen E. Effect of duodenal levodopa infusion on blood pressure and sweating. <i>Acta Neurologica Scandinavica</i> . 2012;126(4):e20-4.	5
1528	Pusch F, Berger A, Wildling E, Zimpfer M, Moser M, Sam C, et al. Preoperative orthostatic dysfunction is associated with an increased incidence of postoperative nausea and vomiting. <i>Anesthesiology</i> . 2002;96(6):1381-5.	5
1529	Puvi-Rajasingham S, Mathias CJ. Effect of meal size on post-prandial blood pressure and on postural hypotension in primary autonomic failure. <i>Clinical autonomic research</i> . 1996;6(2):111-4.	5
1530	Puvvada S, Mylarappa P, Aggarwal K, Patil A, Joshi P, Desigowda R. Comparative efficacy of tadalafil versus tamsulosin as the medical expulsive therapy in lower ureteric stone: a prospective randomized trial. <i>Central European journal of urology</i> . 2016;69(2):178-82.	5
1531	Puybasset L, Lacolley P, Laurent S, Mignon F, Billaud E, Cuche JL, et al. Effects of clonidine on plasma catecholamines and neuropeptide Y in hypertensive patients at rest and during stress. <i>Journal of cardiovascular pharmacology</i> . 1993;21(6):912-9.	5
1532	Qayyum A, Ul Haq E, Zafar S, Javari, Moss M, Anam M. Frequency of orthostatic hypotension in parkinson's disease. <i>Pakistan Journal of Medical and Health Sciences</i> . 2021;15(11):2886-9.	5
1533	Qiu R, Capuano G, Meininger G. Efficacy and safety of twice-daily treatment with canagliflozin, a sodium glucose co-transporter 2 inhibitor, added on to metformin monotherapy in patients with type 2 diabetes mellitus. <i>Journal of clinical and translational endocrinology</i> . 2014;1(2):54-60.	5
1534	Quante A, Regen F, Schindler F, Volkmer K, Severus E, Urbanek C, et al. Quetiapine as combination treatment with citalopram in unipolar depression with prominent somatic symptoms: a randomised, double-blind, placebo-controlled pilot study. <i>Psychiatria Danubina</i> . 2013;25(3):214-20.	5
1535	Quinn C, Reale B, Cooke J, Carew S, Deegan B, Breen P, et al. Determination of the potential benefit of neuromuscular electrical stimulation in the treatment and prevention of orthostatic hypotension—a pilot study. <i>Age and ageing</i> . 2011;40:ii10.	3
1536	Quiros FR, Morillo CA, Casas JP, Cubillos LA, Silva FA. Charity: chagas cardiomyopathy bisoprolol intervention study: a randomized double-blind placebo force-titration controlled study with Bisoprolol in patients with chronic heart failure secondary to Chagas cardiomyopathy. <i>Trials</i> . 2006;7.	5
1537	Raffai G, Meszaros M, Kollai M, Monos E, Dezsi L. Experimental orthostasis elicits sustained hypertension, which can be prevented by sympathetic blockade in the rat. <i>Journal of Cardiovascular Pharmacology</i> . 2005;45(4):354-61.	1
1538	Raftery EB. The preventative effects of vasodilating beta-blockers in cardiovascular disease. <i>European heart journal</i> . 1996;17(SUPPL. B):30-8.	3
1539	Raiha I, Luutonen S, Piha J, Seppanen A, Toikka T, Sourander L. Prevalence, predisposing factors, and prognostic importance of postural hypotension. <i>Archives of Internal Medicine</i> . 1995;155(9):930-5.	5
1540	Raimbach SJ, Cortelli P, Kooner JS, Bannister R, Bloom SR, Mathias CJ. Prevention of glucose-induced hypotension by the somatostatin analogue octreotide (SMS 201-995) in chronic autonomic failure: haemodynamic and hormonal changes. <i>Clinical science (London, England : 1979)</i> . 1989;77(6):623-8.	5
1541	Raj SR, Biaggioni I, Black BK, Rali A, Jordan J, Taneja I, et al. Sodium paradoxically reduces the gastropressor response in patients with orthostatic hypotension. <i>Hypertension (dallas, tex : 1979)</i> . 2006;48(2):329-34.	4
1542	Raj SR, Black BK, Biaggioni I, Paranjape SY, Ramirez M, Dupont WD, et al. Propranolol decreases tachycardia and improves symptoms in the postural tachycardia syndrome: less is more. <i>Circulation</i> . 2009;120(9):725-34.	4

연번	서지정보	배제 사유
1543	Raj SR, Norcliffe-Kaufmann L, Wang W, Haumann B, Vickery R. Hemodynamic effects and cardiovascular safety of once-daily oral amprelosetine(TD-9855), a norepinephrine reuptake inhibitor, in healthy adults and subjects with symptomatic neurogenic orthostatic hypotension. <i>Journal of the American College of Cardiology</i> . 2020;75(11):333-.	3
1544	Rajkumar J, Kaushal J, Aggarwal HK. A comparative study of efficacy & safety of aliskiren as an add on therapy to olmesartan versus olmesartan monotherapy in patients with hypertension. <i>Indo global journal of pharmaceutical sciences</i> . 2014;4(2):103-12.	5
1545	Rakhmatullin AR, Bakhtiarova KZ, Magzhanov RV. [Autonomic dysfunction in patients with multiple sclerosis]. <i>Zhurnal Nevrologii i Psikhiiatrii Imeni SS Korsakova</i> . 2017;117(1):55-8.	6
1546	Rakugi H, Tsuchihashi T, Shimada K, Numaguchi H, Nishida C, Yamaguchi H, et al. Efficacy and safety of fixed-dose losartan/hydrochlorothiazide/amlodipine combination versus losartan/hydrochlorothiazide combination in Japanese patients with essential hypertension. <i>Clinical and experimental hypertension (New York, NY : 1993)</i> . 2015;37(3):260-6.	5
1547	Rakugi H, Tsuchihashi T, Shimada K, Numaguchi H, Nishida C, Yamaguchi H, et al. Efficacy and safety of losartan 100 mg/hydrochlorothiazide 12.5 mg in Japanese subjects with essential hypertension: two randomized, controlled trials. <i>Hypertension research</i> . 2014;37(12):1042-9.	5
1548	Ram CVS. Antihypertensive efficacy of olmesartan medoxomil or valsartan in combination with amlodipine: a review of factorial-design studies. <i>Current medical research and opinion</i> . 2009;25(1):177-85.	5
1549	Ramirez CE, Okamoto LE, Arnold AC, Gamboa A, Diedrich A, Choi L, et al. Efficacy of atomoxetine versus midodrine for the treatment of orthostatic hypotension in autonomic failure. <i>Hypertension (dallas, tex : 1979)</i> . 2014;64(6):1235-40.	5
1550	Ramsey MW, Behnke BJ, Prisby RD, Delp MD. Effects of aging on adipose resistance artery vasoconstriction: possible implications for orthostatic blood pressure regulation. <i>Journal of Applied Physiology</i> . 2007;103(5):1636-43.	1
1551	Rangari M, Sinha S, Kapoor D, Mohan JC, Sarin SK. Prevalence of autonomic dysfunction in cirrhotic and noncirrhotic portal hypertension. <i>American Journal of Gastroenterology</i> . 2002;97(3):707-13.	10
1552	Rascol O. Preliminary results of the French MSAflouxetine study. <i>European journal of neurology</i> . 2012;19:262.	3
1553	Raskin J, Wang F, Pritchett YL, Goldstein DJ. Duloxetine for patients with diabetic peripheral neuropathic pain: a 6-month open-label safety study. <i>Pain medicine (Malden, Mass)</i> . 2006;7(5):373-85.	4
1554	Raskin J, Wiltse CG, Dinkel JJ, Walker DJ, Desai D, Katona C. Safety and tolerability of duloxetine at 60 mg once daily in elderly patients with major depressive disorder. <i>Journal of clinical psychopharmacology</i> . 2008;28(1):32-8.	5
1555	Rasmeehirun P, Krittayaphong R. G-suited for prevention of syncope in patients with vasovagal syncope: a pilot study. <i>Chotmaihet thangphaet [Journal of the Medical Association of Thailand]</i> . 2014;97 Suppl 3:S162-7.	4
1556	Rasmussen KG, Leise AD, Stevens SR. Orthostatic hemodynamic changes after electroconvulsive therapy treatments. <i>Journal of ECT</i> . 2008;24(2):134-6.	5
1557	Rasmussen LH, Svare E, Thuesen B, Nielsen PE. [Orthostatic tests assessed by examination of healthy 70-year-old subjects]. <i>Ugeskrift for Laeger</i> . 1983;145(44):3398-401.	6
1558	Rasmussen S, Nielsen PE. Blood pressure, plasma volume, extracellular volume and glomerular filtration rate during treatment with labetalol in essential hypertension. <i>Postgraduate medical journal</i> . 1980;56 Suppl 2:33-6.	4
1559	Ratnasabapathy Y, Lawes CMM, Anderson CS. The Perindopril Protection Against Recurrent Stroke Study (PROGRESS): clinical implications for older patients with cerebrovascular disease. <i>Drugs &amp; aging</i> . 2003;20(4):241-51.	5
1560	Raveglia F, Rizzi A, Leporati A, Di Mauro P, Cioffi U, Baisi A. Analgesia in patients undergoing thoracotomy: epidural versus paravertebral technique. A randomized, double-blind, prospective study. <i>Journal of thoracic and cardiovascular surgery</i> . 2014;147(1):469-73.	4

연번	서지정보	배제 사유
1561	Ravic M, Warrington S, Boyce M, Dunn K, Johnston A. Repeated dosing with donepezil does not affect the safety, tolerability or pharmacokinetics of single-dose thioridazine in young volunteers. <i>British journal of clinical pharmacology</i> . 2004;58 Suppl 1:34-40.	5
1562	Ray CA. Melatonin attenuates the sympathetic nerve responses to orthostatic stress in humans. <i>Journal of physiology</i> . 2003;551(Pt 3):1043-8.	5
1563	Raymond J. Use of pharmacologic agents to treat concomitant hypertension and BPH. <i>Formulary (Cleveland, Ohio)</i> . 1999;34(3):220-33.	2
1564	Reeves S, Bertrand J, Uchida H, Yoshida K, Otani Y, Ozer M, et al. Towards safer risperidone prescribing in Alzheimer's disease. <i>British journal of psychiatry</i> . 2021;218(5):268-75.	4
1565	Refardt J, Imber C, Sailer CO, Jeanloz N, Potasso L, Kutz A, et al. A Randomized Trial of Empagliflozin to Increase Plasma Sodium Levels in Patients with the Syndrome of Inappropriate Antidiuresis. <i>Journal of the American Society of Nephrology : JASN</i> . 2020;31(3):615-24.	4
1566	Rektorová I, Rektor I, Bares M, Dostál V, Ehler E, Fanfrdlová Z, et al. Cognitive performance in people with Parkinson's disease and mild or moderate depression: effects of dopamine agonists in an add-on to L-dopa therapy. <i>European journal of neurology</i> . 2005;12(1):9-15.	4
1567	Rembold C. Coenzyme q10 supplementation in orthostatic hypotension and multiple-system atrophy, report on 5 cases. <i>Hypertension</i> . 2017;70.	3
1568	Rembold CM. Coenzyme Q10 Supplementation in Orthostatic Hypotension and Multiple-System Atrophy: a Report on 7 Cases. <i>American journal of medicine</i> . 2017;(no pagination).	5
1569	Rengo F, Acanfora D, Furgi G, Papa A, Nicolino A, Picone C, et al. Comparison of the safety and efficacy of delapril with enalapril in patients with congestive heart failure. <i>American journal of cardiology</i> . 1995;75(18):25F-8F.	5
1570	Resim S, Gumusalan Y, Ekerbicer HC, Sahin MA, Sahinkanat T. Effectiveness of electro-acupuncture compared to sedo-analgesics in relieving pain during shockwave lithotripsy. <i>Urological research</i> . 2005;33(4):285-90.	4
1571	Reynisson B, Tanghoj G, Naumburg E. QTc interval-dependent body posture in pediatrics. <i>BMC Pediatrics</i> . 2020;20(1):107.	4
1572	Riberholt CG, Olsen MH, Berg RMG, Mehlsen J, Møller K. Dynamic cerebral autoregulation during early orthostatic exercise in patients with severe traumatic brain injury: further exploratory analyses from a randomized clinical feasibility trial. <i>Journal of clinical neuroscience</i> . 2021;92:39-44.	5
1573	Richards SH, Dickens C, Anderson R, Richards DA, Taylor RS, Ukoumunne OC, et al. Assessing the effectiveness of Enhanced Psychological Care for patients with depressive symptoms attending cardiac rehabilitation compared with treatment as usual (CADENCE): a pilot cluster randomised controlled trial. <i>Trials</i> . 2018;19(1):211.	4
1574	Richardson J, Kerr SR, Shaw F, Kenny RA, O'Brien JT, Thomas AJ. A study of orthostatic hypotension in late-life depression. <i>American Journal of Geriatric Psychiatry</i> . 2009;17(11):996-9.	5
1575	Riche DM, Riche KD, Blackshear CT, McEwen CL, Sherman JJ, Wofford MR, et al. Pterostilbene on metabolic parameters: a randomized, double-blind, and placebo-controlled trial. <i>Evidence-based complementary and alternative medicine</i> . 2014.	4
1576	Ridgel AL, Walter BL, Tatsuoka C, Walter EM, Colón-Zimmermann K, Welter E, et al. Enhanced Exercise Therapy in Parkinson's disease: a comparative effectiveness trial. <i>Journal of science and medicine in sport</i> . 2016;19(1):12-7.	5
1577	Rieckert H, Weidinger G, Schardt FW. Orthostatic hypotension during antihypertensive treatment with bunazosin and prazosin. <i>Drug Investigation</i> . 1993;5(6):327-33.	5
1578	Rieckert H, Weidinger G, Tsuji A, Schardt FW. Impact of antihypertensive therapy on orthostatic tolerance - A comparison between the alpha<sup>1</sup>-antagonists. [German]. <i>Nieren- und Hochdruckkrankheiten</i> . 1996;25(3):89-94.	6

연번	서지정보	배제 사유
1579	Rieckert H. Orthostatic hypotension: how to avoid it during antihypertensive therapy. <i>American Journal of Hypertension</i> . 1996;9(11):155S-9S.	5
1580	Rieckert H. Orthostatic regulation and its modification by amezinium. <i>Die Medizinische Welt</i> . 1983;34(2):60-2.	5
1581	Rieckert H. Therapeutic aspects of orthostatic dysfunction. <i>Medizinische Klinik (Praxis-Ausg)</i> . 1982;77(5):48-52.	5
1582	Riedlbauchova L, Nedelka T, Schlenker J. Symptomatic arrhythmias due to syringomyelia-induced severe autonomic dysfunction. <i>Clinical Research in Cardiology</i> . 2014;103(10):839-45.	7
1583	Rittig S, Arentsen J, Sørensen K, Matthiesen T, Dupont E. The hemodynamic effects of triglycyl-L-lysine-vasopressin (Glypressin) in patients with parkinsonism and orthostatic hypotension. <i>Movement disorders</i> . 1991;6(1):21-8.	5
1584	Rivasi G, Kenny RA, Ungar A, Romero-Ortuno R. Effects of benzodiazepines on orthostatic blood pressure in older people. <i>European Journal of Internal Medicine</i> . 2020;72:73-8.	5
1585	Rivasi G, Rafanelli M, Mossello E, Brignole M, Ungar A. Drug-Related Orthostatic Hypotension: Beyond Anti-Hypertensive Medications. <i>Drugs &amp; Aging</i> . 2020;37(10):725-38.	2
1586	Rivasi G, Ungar A. Orthostatic hypotension in older adults: the role of medications. <i>Monaldi Archives for Chest Disease</i> . 2020;90(4):20.	2
1587	Rivas-Vilchis JF, Hernandez-Sanchez F, Castaneda-Ramirez MS. Effect of acupuncture in Pericardium 6 (Neiguan) acupoint in the acute cardiovascular response to active standing in healthy subjects. <i>Revista Internacional de Acupuntura</i> . 2021;15(4) (no pagination)(100168).	5
1588	Rivera-Ordóñez A, Rivera-Flores J. Postoperative epidural analgesia: ketamine plus bupivacaine vs. bupivacaine alone in hip and femur surgery. <i>Revista mexicana de anestesiología</i> . 2005;28(1):14-9.	4
1589	Rizka A, Setiati S, Lydia A, Dewiasty E. Effect of Nigella sativa Seed Extract for Hypertension in Elderly: a Double-blind, Randomized Controlled Trial. <i>Acta medica Indonesiana</i> . 2017;49(4):307-13.	5
1590	Robbins MS, Charles M, Van Vliet A, Hadi S, Kim DD. Safety, tolerability, pharmacokinetics, and pharmacodynamics of recombinant human tissue kallikrein-1 (DM199) in healthy volunteers and patients with type 2 diabetes mellitus. <i>Diabetes</i> . 2014;63:A250-A1.	3
1591	Roberson KB, Signorile JF, Singer C, Jacobs KA, Eltoukhy M, Ruta N, et al. Hemodynamic responses to an exercise stress test in Parkinson's disease patients without orthostatic hypotension. <i>Applied Physiology, Nutrition, &amp; Metabolism = Physiologie Appliquee, Nutrition et Metabolisme</i> . 2019;44(7):751-8.	5
1592	Roberts RG, Kenny RA, Brierley EJ. Are elderly haemodialysis patients at risk of falls and postural hypotension? <i>International Urology &amp; Nephrology</i> . 2003;35(3):415-21.	5
1593	Robertson D, DesJardin JA, Lichtenstein MJ. Distribution and observed associations of orthostatic blood pressure changes in elderly general medicine outpatients. <i>American Journal of the Medical Sciences</i> . 1998;315(5):287-95.	5
1594	Robertson D, Kincaid DW, Haile V, Robertson RM. The head and neck discomfort of autonomic failure: an unrecognized aetiology of headache. <i>Clinical autonomic research</i> . 1994;4(3):99-103.	4
1595	Robinson DS, Nies A, Corcella J, Cooper TB, Spencer C, Keefover R. Cardiovascular effects of phenelzine and amitriptyline in depressed outpatients. <i>Journal of clinical psychiatry</i> . 1982;43(5 Pt 2):8-15.	5
1596	Robinson M, Oakes TM, Raskin J, Liu P, Shoemaker S, Nelson JC. Acute and long-term treatment of late-life major depressive disorder: duloxetine versus placebo. <i>American journal of geriatric psychiatry</i> . 2014;22(1):34-45.	4
1597	Robles-Cabrera A, Torres-Arellano JM, Fossion R, Lerma C. Dependence of Heart Rate Variability Indices on the Mean Heart Rate in Women with Well-Controlled Type 2 Diabetes. <i>Journal of Clinical Medicine</i> . 2021;10(19):25.	4



연번	서지정보	배제 사유
1598	Roca F, Rougette K, Zmuda L, Noel G, Larose S, Bordage M, et al. Association between orthostatic blood pressure dysregulation and geriatric syndromes: a cross-sectional study. <i>BMC Geriatrics</i> . 2022;22(1):157.	5
1599	Rocha EA, Mehta N, Tavora-Mehta MZP, Roncari CF, Cidrao AAL, Elias Neto J. Dysautonomia: A Forgotten Condition – Part 1. <i>Arquivos Brasileiros de Cardiologia</i> . 2021;116(4):814-35.	2
1600	Rockel A, Hennemann H, Richwien D, Heidland A. [Pupillary reaction on tyramine– a parameter of uremic sympathicopathy (author’s transl)]. <i>Klinische Wochenschrift</i> . 1976;54(10):479-83.	6
1601	Rodrigues GD, Gurgel JL, Dos Santos Galdino I, da Nobrega ACL, da Silva Soares PP. Respiratory pump contributions in cerebrovascular and postural control responses during orthostatic stress in older women. <i>Respiratory Physiology &amp; Neurobiology</i> . 2020;275:103384.	5
1602	Rodrigues GD, Gurgel JL, Galdino IDS, da Nóbrega ACL, Soares P. Inspiratory muscle training improves cerebrovascular and postural control responses during orthostatic stress in older women. <i>European journal of applied physiology</i> . 2020;120(10):2171-81.	5
1603	Rodriguez de la Torre B, Dreher J, Malevany I, Bagli M, Kolbinger M, Omran H, et al. Serum levels and cardiovascular effects of tricyclic antidepressants and selective serotonin reuptake inhibitors in depressed patients. <i>Therapeutic Drug Monitoring</i> . 2001;23(4):435-40.	5
1604	Rodriguez-Violante M, Cervantes-Arriaga A, Garcia-Ibarra D, Corona T. Orthostatic response of blood pressure in patients with early Parkinson’s disease. <i>Archivos de Cardiologia de Mexico</i> . 2013;83(2):93-9.	6
1605	Roehrborn CG. Efficacy and safety of once-daily alfuzosin in the treatment of lower urinary tract symptoms and clinical benign prostatic hyperplasia: a randomized, placebo-controlled trial. <i>Urology</i> . 2001;58(6):953-9.	5
1606	Roerink ME, Lenders JW, Schmits IC, Pistorius AM, Smit JW, Knoop H, et al. Postural orthostatic tachycardia is not a useful diagnostic marker for chronic fatigue syndrome. <i>Journal of Internal Medicine</i> . 2017;281(2):179-88.	5
1607	Romagnoli M, Ntino AT, Galli M, Origo D. Modulation of vestibulo-ocular reflex gain-symmetry induced by osteopathic manipulations on the fascial system in young healthy subjects: a three-arm randomized controlled trial. <i>Gazzetta medica italiana archivio per LE scienze mediche</i> . 2021;180(7-8):349-54.	5
1608	Romero R, Castellote E, Ocón J, Wagner B. Controlled multicenter study with quinapril, hydrochlorothiazide, and combination in patients with moderate to severe hypertension. <i>Journal of cardiovascular pharmacology</i> . 1995;26(1):114-8.	5
1609	Romero SA, Cooke WH. Hyperventilation before resistance exercise: cerebral hemodynamics and orthostasis. <i>Medicine and science in sports and exercise</i> . 2007;39(8):1302-7.	5
1610	Romero-Ortuno R, Cogan L, Foran T, Kenny RA, Fan CW. Continuous noninvasive orthostatic blood pressure measurements and their relationship with orthostatic intolerance, falls, and frailty in older people. <i>Journal of the American Geriatrics Society</i> . 2011;59(4):655-65.	5
1611	Rongen GA, Bos WJ, Lenders JW, van Montfrans GA, van Lier HJ, van Goudoever J, et al. Comparison of intrabrachial and finger blood pressure in healthy elderly volunteers. <i>American Journal of Hypertension</i> . 1995;8(3):237-48.	5
1612	Roose SP, Glassman AH, Attia E, Woodring S, Giardina EG, Bigger JT, Jr. Cardiovascular effects of fluoxetine in depressed patients with heart disease. <i>American Journal of Psychiatry</i> . 1998;155(5):660-5.	5
1613	Roose SP, Glassman AH, Giardina EG, Johnson LL, Walsh BT, Bigger JT. Cardiovascular effects of imipramine and bupropion in depressed patients with congestive heart failure. <i>Journal of clinical psychopharmacology</i> . 1987;7(4):247-51.	5
1614	Rose KM. Disorders of orthostatic blood pressure responses in hypertensive individuals: prognostic implications for cardiovascular disease? <i>American Journal of Hypertension</i> . 2010;23(8):817.	2

연번	서지정보	배제 사유
1615	Rosei EA, Rizzoni D, Comini S, Boari G. Evaluation of the efficacy and tolerability of nebivolol versus lisinopril in the treatment of essential arterial hypertension: a randomized, multicentre, double-blind study. <i>Blood pressure, supplement</i> . 2003;12(1):30-5.	5
1616	Rosenthal T, Grossman E, Rathaus M, Bernheim J, Zevin D, Levi J, et al. Treatment of hypertension by enalapril and hydrochlorothiazide separately and together: a multicenter study. <i>Israel journal of medical sciences</i> . 1990;26(2):63-6.	5
1617	Rosin C, Bingisser R. Clinical decision making for patients with syncope in the emergency room. <i>Therapeutische Umschau</i> . 2013;70(1):45-7.	2
1618	Ross AJ, Ocon AJ, Medow MS, Stewart JM. A double-blind placebo-controlled cross-over study of the vascular effects of midodrine in neuropathic compared with hyperadrenergic postural tachycardia syndrome. <i>Clinical science (London, England : 1979)</i> . 2014;126(4):289-96.	4
1619	Ross AJ, Stewart JM. Prospects for Droxidopa in Neurogenic orthostatic hypotension. <i>Hypertension</i> . 2015;65(1):34-5.	2
1620	Ross BA, Hughes S, Anderson E, Gillette PC. Abnormal responses to orthostatic testing in children and adolescents with recurrent unexplained syncope. <i>American Heart Journal</i> . 1991;122(3 Pt 1):748-54.	4
1621	Ross BA, Hughes S, Anderson E, Gillette PC. Orthostatic versus electrophysiologic testing in unexplained syncope in children and adolescents. <i>Journal of Cardiovascular Electrophysiology</i> . 1992;3(5):418-22.	5
1622	Rossi A, Ziacchi V, Lomanto B. Clinical evaluation of labetalol in essential hypertension. Effects of chronic treatment in rest and stress conditions. [Italian]. <i>Minerva Cardioangiologica</i> . 1980;28(9):637-44.	6
1623	Rowe PC, Calkins H, DeBusk K, McKenzie R, Anand R, Sharma G, et al. Fludrocortisone acetate to treat neurally mediated hypotension in chronic fatigue syndrome: a randomized controlled trial. <i>JAMA</i> . 2001;285(1):52-9.	5
1624	Rowse G, Heritier S, Hewitt LA. Falls during a 10-week placebo-controlled study of droxidopa for neurogenic orthostatic hypotension in Parkinson's disease. <i>Clinical autonomic research</i> . 2014;24(5):229-30.	3
1625	Rubenstein LZ, Robbins AS, Josephson KR, Schulman BL, Osterweil D. The value of assessing falls in an elderly population. A randomized clinical trial. <i>Annals of internal medicine</i> . 1990;113(4):308-16.	3
1626	Rubin DI, Cheshire WP. Evaluation of "dizziness" in the neurology office. <i>Seminars in Neurology</i> . 2011;31(1):29-41.	2
1627	Rubin PC, Blaschke TF. Studies on the clinical pharmacology of prazosin. I: cardiovascular, catecholamine and endocrine changes following a single dose. <i>British journal of clinical pharmacology</i> . 1980;10(1):23-32.	4
1628	Rudolf JE, Ehmer B. Pharmacokinetic and pharmacodynamic interactions of combined acute administration of carvedilol and hydrochlorothiazide in hypertensive volunteers. <i>Drugs</i> . 1988;36(SUPPL. 6):113-7.	4
1629	Ruilope LM, Simpson RL, Toh J, Arcuri KE, Goldberg AI, Sweet CS. Controlled trial of losartan given concomitantly with different doses of hydrochlorothiazide in hypertensive patients. <i>Blood pressure</i> . 1996;5(1):32-40.	5
1630	Rumboldt Z, Bagatin J, Sardelic S. The role of oral dihydroergotamine in the management of vascular disorders. <i>Clinical pharmacology and therapeutics</i> . 1995;58(2):237-8.	5
1631	Ruoff G. Comparative trials of terazosin with other antihypertensive agents. <i>American journal of medicine</i> . 1986;80(5B):42-8.	5
1632	Rupinski M, Regula J, Pachlewski J, Przytulski K, Boldys H, Romanczyk T, et al. Prospective evaluation of X-Prep and fortrans for bowel cleansing - A randomized study. <i>Gastroenterologia Polska</i> . 2002;9(1):31-8.	4
1633	Ruutu ML, Virtanen JM, Lindstrom BL, Alfthan OS. The value of basic investigations in the diagnosis of impotence. <i>Scandinavian Journal of Urology &amp; Nephrology</i> . 1987;21(4):261-5.	5

연번	서지정보	배제 사유
1634	Ruzieh M, Sirianni N, Ammari Z, Dasa O, Alhazmi L, Karabin B, et al. Ivabradine in the treatment of postural tachycardia syndrome (POTS), a single center experience. PACE – pacing and clinical electrophysiology. 2017;(no pagination).	5
1635	Ryan DJ, Kenny RA, Finucane C, Meaney JF, Collins DR, Walsh S, et al. Abnormal orthostatic blood pressure control among subjects with lacunar infarction. European Stroke Journal. 2016;1(3):222–30.	5
1636	Rzhevskii DS, Abdullakhodzhaev MS, Abramov AA. [Hemostasis and the blood lipid spectrum in children with a hereditary disposition for arterial hypertension and the autonomic vascular dystonia syndrome]. Pediatriia. 1991(8):12–6.	6
1637	Saad CI, Ribeiro AB, Zanella MT, Mulinari RA, Gavras I, Gavras H. The role of vasopressin in blood pressure maintenance in diabetic orthostatic hypotension. Hypertension. 1988;11(2 Pt 2):1217–21.	5
1638	Saad Shaukat MH, Shabbir MA, Banerjee R, Desemone J, Lyubarova R. Is our initial evaluation of patients admitted for syncope guideline-directed and cost-effective? European Heart Journal Case Reports. 2020;4(2):1–4.	4
1639	Sachman JL, Mayefsky JH, Ozhog S, Perlmutter LC. Birth weight predicts subclinical orthostatic hypotension in children. Human Ontogenetics. 2009;3(1):13–7.	5
1640	Sachs KV, Harnke B, Mehler PS, Krantz MJ. Cardiovascular complications of anorexia nervosa: A systematic review. International Journal of Eating Disorders. 2016;49(3):238–48.	2
1641	Sacre JW, Jellis CL, Coombes JS, Marwick TH. Diagnostic accuracy of heart-rate recovery after exercise in the assessment of diabetic cardiac autonomic neuropathy. Diabetic Medicine. 2012;29(9):e312–e20.	4
1642	Saedon NI, Frith J, Goh CH, Ahmad WAW, Khor HM, Tan KM, et al. Orthostatic blood pressure changes and physical, functional and cognitive performance: the MELoR study. Clinical Autonomic Research. 2020;30(2):129–37.	5
1643	Safarpour M, Hosseini SR, Zeraati H, Bijani A, Fotouhi A. Balance in the elderly and its determinants. [Persian]. Tehran University Medical Journal. 2018;76(5):346–53.	6
1644	Sahul ZH, Trusty JM, Erickson M, Low PA, Shen WK. Pacing does not improve hypotension in patients with severe orthostatic hypotension—a prospective randomized cross-over pilot study. Clinical autonomic research. 2004;14(4):255–8.	5
1645	Saito T, Miyai I, Matsumura T, Nozaki S, Kang J. [A case of myotonic dystrophy with intestinal pseudo-obstruction syndrome]. Rinsho Shinkeigaku – Clinical Neurology. 1999;39(10):1064–6.	6
1646	Sakalis V, Sfiggas V, Vouros I, Salpiggidis G, Papathanasiou A, Apostolidis A. Combination of solifenacin with tamsulosin but not tamsulosin affects morphometric and functional parameters of the prostate in patients with benign prostate enlargement (BPE) and overactive bladder (OAB). results from a randomized pilot study. Neurourology and urodynamics. 2016;35:S79–S80.	3
1647	Sakuramoto M, Himeno T, Minoguchi K, Watanabe N, Kobayashi H, Koseki T, et al. [The prevalence of orthostatic dysregulation complicated with bronchial asthma]. Arerugi – Japanese Journal of Allergology. 1997;46(11):1123–31.	6
1648	Saltvedt E, Fauchald P. Effect of single and twice daily doses of primidolol (UK-11,443) in hypertension. Current medical research and opinion. 1980;6(8):528–33.	5
1649	Salvaggio A, Periti M, Quaglia G, Jarmuzewska E, Ghidoni A, Bertalero P, et al. [Afterload changes in diabetic dysautonomia evaluated using echocardiography]. Cardiologia. 1989;34(9):787–91.	6
1650	Sandroni P, Ahlskog JE, Fealey RD, Low PA. Autonomic involvement in extrapyramidal and cerebellar disorders. Clinical Autonomic Research. 1991;1(2):147–55.	5
1651	Sandroni P, Gorson KC, Low PA, Hunter DJ, Pixton GC, Fountaine RJ, et al. Subcutaneous tanezumab versus nsaid for the treatment of osteoarthritis: neurological safety in a randomized, double-blind, active-controlled, 80-week phase 3 study. Annals of neurology. 2020;88(SUPPL 25):S244.	3

연번	서지정보	배제 사유
1652	Sangnes DA, Sandvik Bergmann E, Moss RM, Engjom T, Softeland E. Pancreatic exocrine insufficiency in diabetes is associated with autonomic dysfunction. <i>Scandinavian Journal of Gastroenterology</i> . 2021;56(10):1222-8.	5
1653	Santucci A, Puccetti F, Ficara C, Franchi M, Giarrizzo C, Landini F, et al. Angiotensin converting enzyme inhibition and quality of life: a randomized controlled trial. <i>Current therapeutic research – clinical and experimental</i> . 1989;46(5):849-57.	5
1654	Sarafian D, Charriere N, Maufrais C, Montani JP. Cardiovascular and Orthostatic Responses to a Festive Meal Associated With Alcohol in Young Men. <i>Frontiers in Physiology</i> . 2019;10:1183.	4
1655	Sarasin FP, Pruvot E, Louis-Simonet M, Hügli OW, Sztajzel JM, Schläpfer J, et al. Stepwise evaluation of syncope: a prospective population-based controlled study. <i>International journal of cardiology</i> . 2008;127(1):103-11.	5
1656	Sassano P, Chatellier G, Alhenc-Gelas F, Corvol P, Menard J. Antihypertensive effect of enalapril as first-step treatment of mild and moderate uncomplicated essential hypertension. Evaluation by two methods of blood pressure measurement. <i>American journal of medicine</i> . 1984;77(2A):18-22.	5
1657	Sato N, Saijo Y, Sasagawa Y, Morimoto H, Takeuchi T, Sano H, Koyama S, Takehara N, Morita K, Sumitomo K, Maruyama J, Kikuchi K, Hasebe N; CAMUI Investigators. Visit-to-visit variability and seasonal variation in blood pressure: Combination of Antihypertensive Therapy in the Elderly, Multicenter Investigation (CAMUI) Trial subanalysis. <i>Clin Exp Hypertens</i> . 2015;37(5):411-9.	3
1658	Sawai Y, Yamanaka T, Murai T, Fujita N, Hosoi H. Influence of the orthostatic decrease in blood pressure on orthostatic vertigo. [Japanese]. <i>Equilibrium Research</i> . 2009;68(1):41-4.	6
1659	Scarpazza P, Meregalli M, Guffanti EE, Mazzola C. A double-blind comparison of trimazosin and metoprolol in patients with mild-to-moderate essential hypertension. <i>Current therapeutic research – clinical and experimental</i> . 1987;42(4):620-6.	5
1660	Schafer D, Nil M, Herzig D, Eser P, Saner H, Wilhelm M. Good reproducibility of heart rate variability after orthostatic challenge in patients with a history of acute coronary syndrome. <i>Journal of Electrocardiology</i> . 2015;48(4):696-702.	4
1661	Schafers RF, Elliott HL, Howie CA, Reid JL. Studies with abanoquil (UK-52,046) a novel quinoline alpha 1-adrenoceptor antagonist: I. Effects on blood pressure, heart rate and pressor responsiveness in normotensive subjects. <i>British journal of clinical pharmacology</i> . 1991;32(5):599-604.	5
1662	Schaffler K, Arnold H, Hoermann E, Stengele E. Hemodynamic effects of parenteral norfenefrine in combination with oral premedication. <i>Herz kreisl</i> . 1981;13(12):591-7.	4
1663	Schandry R, Duschek S. The effect of Camphor-Crataegus berry extract combination on blood pressure and mental functions in chronic hypotension--a randomized placebo controlled double blind design. <i>Phytomedicine</i> . 2008;15(11):914-22.	5
1664	Schardt F, Knaup G. Dihydroergotamine plus etilefrine compared with amezinium metilsulfate in orthostatic dysfunction. <i>Die Therapiewoche</i> . 1984;34(7):955-60.	5
1665	Schardt F, Mishra BR. Dihydroergot plus – 12-hour action in orthostatic disturbance and hypotension. <i>Therapie der Gegenwart</i> . 1982;121(1):26-36.	5
1666	Schardt F, Polzien P. Hypertension therapy with Briserin: what role do dihydroergocristine components play? <i>Medizinische Klinik</i> . 1981;76(26):746-52.	5
1667	Schechter PJ, Tanskanen A, Tuomilehto J, Koch-Weser J. Treatment of mild and moderate hypertension with medroxalol, an alpha- and beta-adrenergic antagonist. <i>Journal of cardiovascular pharmacology</i> . 1982;4(6):955-9.	5
1668	Scheen AJ, Geronooz I, Marchand M. [Finapres, efficient technique in the assessment of orthostatic hypotension, autonomic neuropathy, and vaso-vagal syncope]. <i>Revue Medicale de Liege</i> . 2001;56(8):577-82.	6
1669	Scheffers I, Schmidli J, Kroon A, Toiridoir J, Mohaupt M, Allemann Y, et al. Functional safety in resistant hypertensive patients with baroreflex activation therapy. <i>Journal of hypertension</i> . 2010;28:e540.	3

연번	서지정보	배제 사유
1670	Schernthaner G, Gross JL, Rosenstock J, Guarisco M, Fu M, Yee J, et al. Canagliflozin compared with sitagliptin for patients with type 2 diabetes who do not have adequate glycemic control with metformin plus sulfonyleurea: a 52-week randomized trial. <i>Diabetes care</i> . 2013;36(9):2508-15.	5
1671	Schiefer J, Amthauer H, Genseke P, Mertens PR, Chatzikyrkou C. Position-related renal perfusion disturbances as a possible underestimated mechanism in patients with resistant hypertension: a case vignette. <i>International Urology and Nephrology</i> . 2017;49(10):1823-33.	5
1672	Schirger A, Sheps SG, Spiekerman RE, Harman TR, Kleven MK. Pindolol--a new beta-adrenergic blocking agent with intrinsic sympathomimetic activity in the management of mild and moderate hypertension. <i>Mayo Clinic proceedings</i> . 1983;58(5):315-8.	5
1673	Schjoedt KJ, Rossing K, Juhl TR, Boomsma F, Rossing P, Tarnow L, et al. Beneficial impact of spironolactone in diabetic nephropathy. <i>Kidney international</i> . 2005;68(6):2829-36.	5
1674	Schjoedt KJ, Rossing K, Juhl TR, Boomsma F, Tarnow L, Rossing P, et al. Beneficial impact of spironolactone on nephrotic range albuminuria in diabetic nephropathy. <i>Kidney international</i> . 2006;70(3):536-42.	5
1675	Schlenker J, Socha V, Riedlbauchova L, Nedelka T, Schlenker A, Potockova V, et al. Recurrence plot of heart rate variability signal in patients with vasovagal syncope. <i>Biomedical Signal Processing and Control</i> . 2016;25:1-11.	4
1676	Schmitz U, Ko Y, Seewald S, Glanzer K, Dusing R, Vetter H. [Orthostatic hypotension]. <i>Praxis</i> . 1995;84(9):264-8.	6
1677	Schneider E, Fischer PA. Bromocriptin in the treatment of progressive stages of Parkinson's disease (author's transl). <i>Deutsche medizinische Wochenschrift</i> (1946). 1982;107(5):175-9.	2
1678	Schneider LS, Lyness SA, Pawluczyk S, Gleason RP, Sloane RB. Do blood pressure and age predict response to tacrine (THA) in Alzheimer's disease? A preliminary report. <i>Psychopharmacology Bulletin</i> . 1991;27(3):309-14.	5
1679	Schneider R, Pongratz G, Machnig T, Bachmann K. Ambulatory blood pressure monitoring: quantification of the early morning rise in blood pressure in normal case and in patients with symptoms of orthostatic dysregulation. <i>Zeitschrift fur Kardiologie</i> . 1996;85 Suppl 3:130-3.	4
1680	Schneider SM, Robergs RA, Amorim FT, De Serna DG, Duran-Valdez EE, Schade DS. Impaired orthostatic response in patients with type 2 diabetes mellitus after 48 hours of bed rest. <i>Endocrine Practice</i> . 2009;15(2):104-10.	5
1681	Schneider WU, Bussmann WD, Stahl B, Kaltenbach M. Dose-response relation of antianginal activity of isosorbide dinitrate. <i>American journal of cardiology</i> . 1984;53(6):700-5.	4
1682	Schnitzer TJ, Hochberg MC, Marrero CE, Duquesroix B, Frayssinet H, Beekman M. Efficacy and Safety of Naproxen in Patients with Osteoarthritis of the Knee: A 53-Week Prospective Randomized Multicenter Study. <i>Seminars in Arthritis and Rheumatism</i> . 2011;40(4):285-97.	5
1683	Schobel HP, Schmieder RE, Hartmann S, Schachinger H, Gatzka CD. Bromocriptine lowers sympathetic activity peripherally but not centrally during baroreflex perturbation. <i>Nieren- und hochdruckkrankheiten</i> . 1995;24(1):23-5.	4
1684	Schoffer KL, Henderson RD, O'Maley K, O'Sullivan JD. Nonpharmacological treatment, fludrocortisone, and domperidone for orthostatic hypotension in Parkinson's disease. <i>Movement disorders</i> . 2007;22(11):1543-9.	4
1685	Scholing WE. [Studies on the effect of the alpha-receptor stimulant, gutron, in the orthostatic syndrome (author's transl)]. <i>Wiener Klinische Wochenschrift</i> . 1981;93(13):429-34.	6
1686	Scholz H, Klimt F. [Tip-table model for orthostatic tests]. <i>Padiatrie und Grenzgebiete</i> . 1971;10(3):177-9.	6
1687	Scholz H, Trupat A, Klimt F. [Blood pressure and pulse rate during passive orthostatic test in childhood]. <i>Medizinische Klinik</i> . 1970;65(26):1241-6.	6

연번	서지정보	배제 사유
1688	Scholze J, Klein G. Equivalent blood pressure reduction and tolerability with controlled-release metoprolol 50 mg once daily and conventional metoprolol 50 mg twice daily. A double-blind 8-week comparison in hypertensive patients. <i>Clinical drug investigation</i> . 1996;11(6):331-8.	5
1689	Schondorf R, Benoit J, Stein R. Cerebral autoregulation is preserved in postural tachycardia syndrome. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2005;99(3):828-35.	4
1690	Schoon Y, Lagro J, Verhoeven Y, Rikkert MO, Claassen J. Hypotensive syndromes are not associated with cognitive impairment in geriatric patients. <i>American Journal of Alzheimer's Disease &amp; Other Dementias</i> . 2013;28(1):47-53.	4
1691	Schoon Y, Olde Rikkert MG, Rongen S, Lagro J, Schalk B, Claassen JA. Head turning-induced hypotension in elderly people. <i>PLoS ONE [Electronic Resource]</i> . 2013;8(8):e72837.	5
1692	Schreglmann SR, Buchele F, Kagi G, Baumann CR. Pyridostigmine bromide versus fludrocortisone in the treatment of orthostatic hypotension in Parkinson's disease - reply. <i>European Journal of Neurology</i> . 2018;25(2):e27-e8.	5
1693	Schreglmann SR, Buchele F, Sommerauer M, Epprecht L, Kagi G, Hagele-Link S, et al. Effects of pyridostigmine bromide vs. fludrocortisone in the treatment of orthostatic hypotension in Parkinson's disease. <i>Movement disorders</i> . 2016;31:S677-S8.	3
1694	Schreglmann SR, Buchele F, Sommerauer M, Epprecht L, Kagi G, Hagele-Link S, et al. Pyridostigmine bromide versus fludrocortisone in the treatment of orthostatic hypotension in Parkinson's disease - a randomized controlled trial. <i>European Journal of Neurology</i> . 2017;24(4):545-51.	5
1695	Schroeder C, Bush VE, Norcliffe LJ, Luft FC, Tank J, Jordan J, et al. Water drinking acutely improves orthostatic tolerance in healthy subjects. <i>Circulation</i> . 2002;106(22):2806-11.	5
1696	Schroeder C, Heusser K, Zoerner AA, Großhennig A, Wenzel D, May M, et al. Pacemaker current inhibition in experimental human cardiac sympathetic activation: a double-blind, randomized, crossover study. <i>Clinical pharmacology and therapeutics</i> . 2014;95(6):601-7.	4
1697	Schroeder JR, Schmittner J, Bleiberg J, Epstein DH, Krantz MJ, Preston KL. Hemodynamic and cognitive effects of lofexidine and methadone coadministration: a pilot study. <i>Pharmacotherapy</i> . 2007;27(8):1111-9.	5
1698	Schuhmann R, Schuhmann G, Seybold G. Effectiveness of some "blood circulation drugs" in oral administration. <i>Medizinische Klinik</i> . 1970;65(31):1399-404.	5
1699	Schultz JL, Brinker AN, Xu J, Ernst SE, Tayyari F, Rauckhorst AJ, et al. A pilot to assess target engagement of terazosin in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> . 2022;94:79-83.	5
1700	Schulz V. Orthostatic hypotension. <i>Zeitschrift fur phytotherapie</i> . 2005;26(6):280-1.	2
1701	Schwab M, Roder F, Morike K, Thon KP, Klotz U, Ell S. Prevention of falls in elderly people (multiple letters). <i>Lancet</i> . 1999;353(9156):928-9.	2
1702	Scott MA, Shelton PS, Gattis W. Therapeutic options for treating major depression, and the role of venlafaxine. <i>Pharmacotherapy</i> . 1996;16(3 I):352-65.	2
1703	Sega R, Marazzi ME, Bombelli M, Vulpis V, Antonacci A, Leto di Priolo S, et al. Comparison of the new alpha 1-blocker alfuzosin with propranolol as first-line therapy in hypertension. <i>Pharmacological research</i> . 1991;24(1):41-52.	5
1704	Sega R. Efficacy and safety of eprosartan in severe hypertension. <i>Blood pressure</i> . 1999;8(2):114-21.	5
1705	Segraves RT. Treatment of erectile dysfunction: a psychiatric perspective. <i>Primary psychiatry</i> . 2004;11(12):58-68.	2
1706	Seiple W, Jennings D, Rosen RB, Borchert L, Canale L, Fagan N, et al. Ophthalmologic baseline characteristics and 2-year ophthalmologic safety profile of pramipexole IR compared with ropinirole IR in patients with early Parkinson's disease. <i>Parkinson's disease</i> . 2016;2016(no pagination).	5

연번	서지정보	배제 사유
1707	Self DA, White CD, Shaffstall RM, Mtinangi BL, Croft JS, Hainsworth R. Differences between syncope resulting from rapid onset acceleration and orthostatic stress. <i>Aviation, space, and environmental medicine</i> . 1996;67(6):547-54.	4
1708	Semplicini A, Pessina AC, Palatini P, Hlede M, Palu CD. Orthostatic hypotension after the first administration of prazosin in hypertensive patients: role of the plasma volume. <i>Clinical &amp; Experimental Pharmacology &amp; Physiology</i> . 1981;8(1):1-10.	5
1709	Semplicini A, Pessina AC, Rossi GP, Hlede M, Morandin F. Alpha-adrenoceptor blockade by labetalol during long-term dosing. <i>Clinical Pharmacology &amp; Therapeutics</i> . 1983;33(3):278-82.	5
1710	Senard JM, Rai S, Lapeyre-Mestre M, Brefel C, Rascol O, Rascol A, et al. Prevalence of orthostatic hypotension in Parkinson's disease. <i>Journal of Neurology, Neurosurgery &amp; Psychiatry</i> . 1997;63(5):584-9.	5
1711	Senard JM, Rascol O, Rascol A, Montastruc JL. Lack of yohimbine effect on ambulatory blood pressure recording: a double-blind cross-over trial in parkinsonians with orthostatic hypotension. <i>Fundamental &amp; clinical pharmacology</i> . 1993;7(8):465-70.	5
1712	Seok HY, Kim YH, Kim H, Kim BJ. Patterns of Orthostatic Blood Pressure Changes in Patients with Orthostatic Hypotension. <i>Journal of Clinical Neurology</i> . 2018;14(3):283-90.	4
1713	Setiati S, Sutrisna B, Prodjosudjadi W. The prevalence of orthostatic hypotension and its risk factors among 40 years and above adult population in Indonesia. <i>Medical Journal of Indonesia</i> . 2004;13(3):180-9.	5
1714	Sever P. Candesartan cilexetil: a new, long-acting, effective angiotensin II type 1 receptor blocker. <i>Journal of human hypertension</i> . 1997;11(SUPPL. 2):S91-S5.	2
1715	Shah BP, Patel K, Oke VG, Raghu CN. Clinical trial of captopril (Aceten(Reg. trademark)) in Indian patients with essential hypertension. <i>INT-J-CLIN-PHARMACOL-THER-TOXICOL</i> . 1986;24(8):415-20.	5
1716	Shah J, Wesnes KA, Kovelesky RA, Henney HR. Effects of food on the single-dose pharmacokinetics/pharmacodynamics of tizanidine capsules and tablets in healthy volunteers. <i>Clinical therapeutics</i> . 2006;28(9):1308-17.	5
1717	Shaheen NJ, Denison H, Bjorck K, Karlsson M, Silberg DG. Efficacy and safety of lesogaberan in gastro-oesophageal reflux disease: A randomised controlled trial. <i>Gut</i> . 2013;62(9):1248-55.	4
1718	Shaheen SA, Hasbay E, Hasbay E, Peralta C, Abdeen M, Fatima H, et al. Thyroid function tests in patients with postural orthostatic tachycardia syndrome and temperature intolerance. <i>Thyroid</i> . 2019;29:A196.	3
1719	Shapiro MH, Ruiz-Ramon P, Fainman C, Ziegler MG. Light-headedness and defective cardiovascular reflexes after neck radiotherapy. <i>Blood Pressure Monitoring</i> . 1996;1(1):81-5.	5
1720	Sharma AM, Schorr U, Oelkers W, Distler A. Effects of sodium salts on plasma renin activity and norepinephrine response to orthostasis in salt-sensitive normotensive subjects. <i>American journal of hypertension</i> . 1993;6(9):780-5.	4
1721	Sharma S, Hoskin-Mott A, Benstead T, Maxner C. Correlation of the pilo-pupil ratio average, a new test for autonomic denervation, to the severity of diabetic retinopathy. <i>Canadian journal of ophthalmology Journal canadien d'ophtalmologie</i> . 1997;32(3):170-4.	5
1722	Shashkov VS, Modin A. Problem of orthostatic intolerance in astronauts and perspectives for its pharmacological prevention. <i>Aviakosmicheskaja i ekologicheskaja meditsina [Aerospace and environmental medicine]</i> . 1998;32(4):13-7.	5
1723	Shaw BH, Borrel D, Sabbaghan K, Kum C, Yang Y, Robinovitch SN, et al. Relationships between orthostatic hypotension, frailty, falling and mortality in elderly care home residents. <i>BMC Geriatrics</i> . 2019;19(1):80.	5
1724	Shaw BH, Claydon VE. The relationship between orthostatic hypotension and falling in older adults. <i>Clinical Autonomic Research</i> . 2014;24(1):3-13.	2
1725	Shaw BH, Loughin TM, Robinovitch SN, Claydon VE. Cardiovascular responses to orthostasis and their association with falls in older adults. <i>BMC Geriatrics</i> . 2015;15:174.	5

연번	서지정보	배제 사유
1726	Shen D, Huang H, Yuan H, Zhang X, Li M. Clinical treatment of orthostatic hypotension after spinal cord injury with standing training coupled with a remote monitoring system. <i>Medical Science Monitor</i> . 2014;20:2767-75.	4
1727	Shen D, Huang H, Yuan H, Zhang X, Li M. Clinical treatment of orthostatic hypotension after spinal cord injury with training based on electric uprise bed coupled with remote ECG and BP monitor. <i>Medical Science Monitor</i> . 2014;20:2767-75.	4
1728	Shen D, Xie Z, Pan C, Zhong Y, Lin Z, Li Z. [Prevalence of symptomatic orthostatic hypotension and orthostatic blood pressure changes]. <i>Chung-Hua Hsin Hsueh Kuan Ping Tsa Chih [Chinese Journal of Cardiology]</i> . 2014;42(4):314-20.	6
1729	Shi J, Xu GZ, Liu TT, Wang X, Shen LY, Li J, et al. A comparative clinical study of the effects of the traditional Chinese medicine Jinniu capsules and lofexidine on acute heroin withdrawal symptoms. <i>American journal of drug and alcohol abuse</i> . 2008;34(6):792-800.	4
1730	Shi SJ, South DA, Meck JV. Fludrocortisone does not prevent orthostatic hypotension in astronauts after spaceflight. <i>Aviation, space, and environmental medicine</i> . 2004;75(3):235-9.	5
1731	Shibao C, Gamboa A, Abraham R, Raj SR, Diedrich A, Black B, et al. Clonidine for the treatment of supine hypertension and pressure natriuresis in autonomic failure. <i>Hypertension (dallas, tex : 1979)</i> . 2006;47(3):522-6.	5
1732	Shibao C, Okamoto LE, Gamboa A, Yu C, Diedrich A, Raj SR, et al. Comparative efficacy of yohimbine against pyridostigmine for the treatment of orthostatic hypotension in autonomic failure. <i>Hypertension (dallas, tex : 1979)</i> . 2010;56(5):847-51.	5
1733	Shibata MC, Flather MD, Bohm M, Borbola J, Cohen-Solal A, Dumitrascu D, et al. Study of the Effects of Nebivolol Intervention on Outcomes and Rehospitalisation in Seniors with heart failure (SENIORS). Rationale and design. <i>International journal of cardiology</i> . 2002;86(1):77-85.	5
1734	Shibata S, Fu Q, Bivens TB, Hastings JL, Wang W, Levine BD. Short-term exercise training improves the cardiovascular response to exercise in the postural orthostatic tachycardia syndrome. <i>Journal of physiology</i> . 2012;590(15):3495-505.	4
1735	Shibata S, Perhonen M, Levine BD. Supine cycling plus volume loading prevent cardiovascular deconditioning during bed rest. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2010;108(5):1177-86.	4
1736	Shichiri M, Tanaka H, Takaya R, Tamai H. Efficacy of high sodium intake in a boy with instantaneous orthostatic hypotension. <i>Clinical Autonomic Research</i> . 2002;12(1):47-50.	7
1737	Shiga TM, Yamada Y, Matsuda N, Tanaka T, Urae A, Hashiguchi M, et al. Influence of cilnidipine or nisoldipine on sympathetic activity in healthy male subjects. <i>Heart and vessels</i> . 2007;22(6):404-9.	5
1738	Shill H, Vernino S, Hutchman R, Adkins L, Isaacson S. A multicenter, open-label study to assess the long-term safety of droxidopa in patients with symptomatic neurogenic orthostatic hypotension (NOH 304). <i>Movement disorders</i> . 2012;27:S428.	3
1739	Shimizu H, Sumi K, Sugita T, Abe J, Futagi Y, Mimaki T, et al. Cerebral blood flow changes in orthostatic dysregulation fainters. <i>Brain &amp; Development</i> . 1982;4(1):21-6.	5
1740	Shimizu M, Matsumi F, Muroso S. Cases of "dangerous" dizziness referred to an otolaryngology clinic as peripheral dizziness. [Japanese]. <i>Equilibrium Research</i> . 2018;77(4):253-9.	6
1741	Shin HR, Byun JI, Lim JA, Kim TJ, Jun JS, Moon J, et al. Efficacy of single or combined midodrine and pyridostigmine in patients with orthostatic hypotension. <i>Annals of neurology</i> . 2017;82:S102-	3
1742	Shin HR, Byun JI, Moon J. Comparative efficacy of single-agent and combination therapy with midodrine and pyridostigmine for the treatment of orthostatic hypotension-interim analysis. <i>Annals of neurology</i> . 2016;80:S71-S2.	3
1743	Shirakawa T, Haraguchi T, Shigemura K, Morishita S, Minayoshi K, Miyazaki J, et al. Silodosin versus naftopidil in Japanese patients with lower urinary tract symptoms associated with benign prostatic hyperplasia: a randomized multicenter study. <i>International journal of urology</i> . 2013;20(9):903-10.	5



연번	서지정보	배제 사유
1744	Shrewsbury S, Swardstrom M, Satterly K, John H, Jasna HT. Snap 101: randomized, crossover, active and placebo-controlled, safety, pharmacokinetic, and pharmacodynamic study of 3 ascending doses of olanzapine delivered by the novel precision olfactory delivery (POD <sup>®</sup> ) device. <i>Neuropsychopharmacology</i> . 2019;44:487-8.	3
1745	Shrewsbury SB, Hocevar-Trnka J, Satterly KH, Craig KL, Lickliter JD, Hoekman J. The SNAP 101 Double-Blind, Placebo/Active-Controlled, Safety, Pharmacokinetic, and Pharmacodynamic Study of INP105 (Nasal Olanzapine) in Healthy Adults. <i>Journal of clinical psychiatry</i> . 2020;81(4).	5
1746	Shukla G, Gupta S, Goyal V, Singh S, Srivastava A, Behari M. Abnormal sympathetic hyper-reactivity in patients with myasthenia gravis: a prospective study. <i>Clinical Neurology &amp; Neurosurgery</i> . 2013;115(2):179-86.	5
1747	Shvartz E. Endurance fitness and orthostatic tolerance. <i>Aviation Space &amp; Environmental Medicine</i> . 1996;67(10):935-9.	4
1748	Sicard E, Clayton A, Simon J, Parish S, Kingsberg S, Millheiser L. 102 The Impact of the Timing of Alcohol Consumption on the Safety and Tolerability of Flibanserin. <i>Journal of sexual medicine</i> . 2019;16(6):S38-.	3
1749	Sicard E, Clayton A, Simon J, Parish S, Kingsberg S, Millheiser L. 103 The Effect of Evening Alcohol Consumption and Bedtime Administration of Flibanserin on the Safety of Flibanserin. <i>Journal of sexual medicine</i> . 2019;16(6):S38-S9.	3
1750	Sicard E, Clayton A, Simon J, Parish S, Kingsberg S, Millheiser L. The Impact of the Timing of Alcohol Consumption on the Safety and Tolerability of Flibanserin. <i>Journal of sexual medicine</i> . 2019;16(4):S72-.	3
1751	Sicard E, Clayton A, Simon J, Parish S, Millheiser L, Apfel S. 033 Effects of Alcohol Administered with Flibanserin in Healthy Premenopausal Women: a Randomized, Double-Blind, Single Dose, Seven-Way Crossover Study. <i>Journal of sexual medicine</i> . 2019;16(6):S15-S6.	3
1752	Sicard E, Clayton A, Simon J, Parish SJ, Millheiser L, Apfel S. Effects of Alcohol Administered With Flibanserin in Healthy Premenopausal Women: a Randomized, Double-Blind, Single-Dose, Seven-Way Crossover Study. <i>Journal of sexual medicine</i> . 2019;16(4):S72-.	3
1753	Sicard E, Raimondo D, Vittitow J, Yuan J, Kissling R. Effect of alcohol administered with flibanserin on dizziness, syncope, and hypotension in healthy, premenopausal women. <i>Journal of sexual medicine</i> . 2017;14(5):e331-.	3
1754	Siennicki-Lantz A, Lilja B, Elmstahl S. Orthostatic hypotension in Alzheimer's disease: result or cause of brain dysfunction? <i>Aging-Clinical &amp; Experimental Research</i> . 1999;11(3):155-60.	5
1755	Silva SY, Rueda LC, Lopez M, Velez ID, Rueda-Clausen CF, Smith DJ, et al. Double blind, randomized controlled trial, to evaluate the effectiveness of a controlled nitric oxide releasing patch versus meglumine antimoniate in the treatment of cutaneous leishmaniasis. <i>Trials</i> . 2006;7.	5
1756	Sim IK, Davis TM, Ilett KF. Effects of a high-fat meal on the relative oral bioavailability of piperazine. <i>Antimicrobial agents and chemotherapy</i> . 2005;49(6):2407-11.	4
1757	Simon JA, Clayton AH, Parish SJ, Apfel SC, Millheiser L. Effects of Alcohol Administered With Flibanserin in Healthy Premenopausal Women: A Randomized, Double-Blind, Single-Dose Crossover Study. <i>Journal of Sexual Medicine</i> . 2020;17(1):83-93.	5
1758	Simpson KA, Mavros Y, Kay S, Meiklejohn J, de Vos N, Wang Y, et al. Graded Resistance Exercise And Type 2 Diabetes in Older adults (The GREAT2DO study): methods and baseline cohort characteristics of a randomized controlled trial. <i>Trials</i> . 2015;16:512.	4
1759	Simuni T, Sethi K. Nonmotor manifestations of Parkinson's disease. <i>Annals of neurology</i> . 2008;64(SUPPL. 2):S65-S80.	2
1760	Sin MK, Khemani P. Neurogenic Orthostatic Hypotension: An Underrecognized Complication of Parkinson Disease. <i>Journal of Neuroscience Nursing</i> . 2020;52(5):230-3.	7
1761	Singer W, Gehrking TL, Sletten DM, Gehrking JA, Low PA. Can blood pressure responses to the Valsalva maneuver predict orthostatic hypotension? <i>Clinical autonomic research</i> . 2016;26(5):336-.	3

연번	서지정보	배제 사유
1762	Singer W, Joyner MJ, Sandroni P, Benarroch EE, Fealey RD, Mandrekar J, et al. Midodrine Efficacy in Orthostatic Hypotension. <i>Journal of General Internal Medicine</i> . 2014;29(11):1440-1.	2
1763	Singer W, Opfer-Gehrking TL, McPhee BR, Hilz MJ, Bharucha AE, Low PA. Acetylcholinesterase inhibition: a novel approach in the treatment of neurogenic orthostatic hypotension. <i>Journal of Neurology, Neurosurgery &amp; Psychiatry</i> . 2003;74(9):1294-8.	5
1764	Singer W, Sandroni P, Opfer-Gehrking TL, Suarez GA, Klein CM, Hines S, et al. Pyridostigmine treatment trial in neurogenic orthostatic hypotension. <i>Archives of neurology</i> . 2006;63(4):513-8.	5
1765	Singh MK, Pfeifer JC, Barzman DH, Kowatch RA, DelBello MP. Medical management of pediatric mood disorders. <i>Pediatric annals</i> . 2007;36(9):552-63.	2
1766	Singh PP, Dimich I, Sampson I, Sonnenklar N. A comparison of esmolol and labetalol for the treatment of perioperative hypertension in geriatric ambulatory surgical patients. <i>Journal canadien d'anesthésie [Canadian journal of anaesthesia]</i> . 1992;39(6):559-62.	5
1767	Sink KM, Evans GW, Shorr RI, Bates JT, Berlowitz D, Conroy MB, et al. Syncope, Hypotension, and Falls in the Treatment of Hypertension: results from the Randomized Clinical Systolic Blood Pressure Intervention Trial. <i>Journal of the American Geriatrics Society</i> . 2018;66(4):679-86.	4
1768	Sinn DI, Gibbons CH. Pathophysiology and Treatment of Orthostatic Hypotension in Parkinsonian Disorders. <i>Current Treatment Options in Neurology</i> . 2016;18(6):28.	2
1769	Six P. [Diagnosis and therapy of hypotensive cardiovascular disorders in old age]. <i>Therapeutische Umschau</i> . 1989;46(1):22-9.	2
1770	Sjoholm TT, Piha SJ, Lehtinen I. Cardiovascular autonomic control is disturbed in nocturnal teethgrinders. <i>Clinical Physiology</i> . 1995;15(4):349-54.	5
1771	Sjostrom CD, Johansson P, Ptaszynska A, List J, Johnsson E. Dapagliflozin lowers blood pressure in hypertensive and non-hypertensive patients with type 2 diabetes. <i>Diabetes &amp; vascular disease research</i> . 2015;12(5):352-8.	5
1772	Sjostrom CD, Sugg J, Tjoen C, Salsali A, Ptaszynska A, Parikh S. Pilot analysis of the effect of the SGLT2 inhibitor dapagliflozin on blood pressure in patients with type 2 diabetes mellitus: a pooled analysis of placebo controlled trials. <i>European heart journal</i> . 2012;33:680.	3
1773	Sjostrom D, Johansson P, Ptaszynska A, List J, Johnsson E. Dapagliflozin lowers blood pressure in hypertensive and nonhypertensive patients with type 2 diabetes. <i>Diabetologia</i> . 2014;57(1 SUPPL. 1):S332-S3.	3
1774	Skinner JE, Driscoll SW, Porter CB, Brands CK, Pianosi PT, Kuntz NL, et al. Orthostatic heart rate and blood pressure in adolescents: reference ranges. <i>Journal of Child Neurology</i> . 2010;25(10):1210-5.	5
1775	Slagman MCJ, Waanders F, Hemmelder MH, Woittiez AJ, Janssen WMT, Lambers Heerspink HJ, et al. Moderate dietary sodium restriction added to angiotensin converting enzyme inhibition compared with dual blockade in lowering proteinuria and blood pressure: randomised controlled trial. <i>BMJ (online)</i> . 2011;343(7818).	5
1776	Slavachevsky I, Rachmani R, Levi Z, Brosh D, Lidar M, Ravid M. Effect of enalapril and nifedipine on orthostatic hypotension in older hypertensive patients. <i>Journal of the American Geriatrics Society</i> . 2000;48(7):807-10.	5
1777	Sliwa K. Carvedilol before angiotensin-converting enzyme inhibitor therapy in heart failure. <i>Cardiology review</i> . 2005;22(10):24-7.	4
1778	Smith EC, Diedrich A, Raj SR, Gamboa A, Shibao CA, Black BK, et al. Splanchnic Venous Compression Enhances the Effects of $\beta$ -Blockade in the Treatment of Postural Tachycardia Syndrome. <i>Journal of the american heart association</i> . 2020;9(14):e016196.	5
1779	Smith GD, Alam M, Watson LP, Mathias CJ. Effect of the somatostatin analogue, octreotide, on exercise-induced hypotension in human subjects with chronic sympathetic failure. <i>Clinical science (London, England : 1979)</i> . 1995;89(4):367-73.	5
1780	Smith MA, McCoy R, Hamer-Maansson J, Brecher M. Rapid dose escalation with quetiapine: a pilot study. <i>Journal of clinical psychopharmacology</i> . 2005;25(4):331-5.	5

연번	서지정보	배제 사유
1781	Smith ML, Carlson MD, Thames MD. Naloxone does not prevent vasovagal syncope during simulated orthostasis in humans. <i>Journal of the autonomic nervous system</i> . 1993;45(1):1-9.	5
1782	Smith W, Wan H, Much D, Robinson AG, Martin P. Clinical benefit of midodrine hydrochloride in symptomatic orthostatic hypotension: a phase 4, double-blind, placebo-controlled, randomized, tilt-table study. <i>Clinical Autonomic Research</i> . 2016;26(4):269-77.	5
1783	Søgaard P, Thygesen K. Potential proischemic effect of early enalapril in hypotension-prone patients with acute myocardial infarction. The CONSENSUS II Holter Substudy Group. <i>Cardiology</i> . 1997;88(3):285-91.	5
1784	Soholing WE. Therapy of the orthostatic syndrome. Studies using dimepropion-HCl. <i>Fortschritte der Medizin</i> . 1982;100(7):289-93.	5
1785	Soin A, Bock G, Giordano A, Patel C, Drachman D. A Randomized, Double-Blind Study of the Effects of a Sustained Release Formulation of Sodium Nitrite (SR-nitrite) on Patients with Diabetic Neuropathy. <i>Pain physician</i> . 2018;21(2):179-90.	5
1786	Soloveva A, Fedorova D, Villevalde S, Zvartau N, Mareev Y, Sitnikova M, et al. Addressing Orthostatic Hypotension in Heart Failure: Pathophysiology, Clinical Implications and Perspectives. <i>Journal of Cardiovascular Translational Research</i> . 2020;13(4):549-69.	2
1787	Sommer S, Aral-Becher B, Jost W. Nondipping in Parkinson's disease. <i>Parkinson's Disease</i> . 2011;(no pagination)(897586).	5
1788	Sommers DK, Van Wyk M, Meyer EC. Changes in blood pressure and heart rate in man with dopamine-2 agonism and antagonism. <i>Asia pacific journal of pharmacology</i> . 1992;7(1):15-9.	5
1789	Soucek M, Prásek J, Spinarová L. Atenolol and bisoprolol in the treatment of mild and moderately severe hypertension. <i>Vnitri lekarstvi</i> . 1993;39(6):541-8.	5
1790	Soysal P, Aydin AE, Koc Okudur S, Isik AT. When should orthostatic blood pressure changes be evaluated in elderly: 1st, 3rd or 5th minute? <i>Archives of Gerontology &amp; Geriatrics</i> . 2016;65:199-203.	5
1791	Sprengers J, Van Andel D, Zuithoff N, Keijzer-Veen M, Annelien S, Scheepers F, et al. P.130 Bumetanide versus placebo for core symptoms of autism spectrum disorder at 91 days (BAMBI): a single-centre, double-blinded, patient-randomized, placebo-controlled, phase-2-trial. <i>European neuropsychopharmacology</i> . 2020;40:S80-S1.	3
1792	Sprengers JJ, van Andel DM, Zuithoff NPA, Keijzer-Veen MG, Schulp AJA, Scheepers FE, et al. Bumetanide for Core Symptoms of Autism Spectrum Disorder (BAMBI): a Single Center, Double-Blinded, Participant-Randomized, Placebo-Controlled, Phase-2 Superiority Trial. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> . 2021;60(7):865-76.	5
1793	Sramek JJ, Fresquet A, Marion-Landais G, Hourani J, Jhee SS, Martinez L, et al. Establishing the maximum tolerated dose of lesopitron in patients with generalized anxiety disorder: a bridging study. <i>Journal of clinical psychopharmacology</i> . 1996;16(6):454-8.	5
1794	Srihari G, Shukla D, Indira Devi B, Sathyaprabha TN. Subclinical autonomic nervous system dysfunction in compressive cervical myelopathy. <i>Spine</i> . 2011;36(8):654-9.	4
1795	Stage KB, Danish University Antidepressant G. Orthostatic side effects of clomipramine and moclobemide during treatment for depression. <i>Nordic Journal of Psychiatry</i> . 2005;59(4):298-301.	4
1796	Stage KB, Kragh-Sorensen PB, Danish University Antidepressant G. Age-related adverse drug reactions to clomipramine. <i>Acta Psychiatrica Scandinavica</i> . 2002;105(1):55-9.	5
1797	Staubli M. [Iatrogenic falls]. <i>Schweizerische Medizinische Wochenschrift Journal Suisse de Medecine</i> . 1996;126(14):576-83.	6
1798	Steinback CD, O'Leary DD, Bakker J, Cechetto AD, Ladak HM, Shoemaker JK. Carotid distensibility, baroreflex sensitivity, and orthostatic stress. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2005;99(1):64-70.	4

연번	서지정보	배제 사유
1799	Stemper B, Beric A, Welsch G, Haendl T, Sterio D, Hilz MJ. Deep brain stimulation improves orthostatic regulation of patients with Parkinson disease. <i>Neurology</i> . 2006;67(10):1781-5.	4
1800	Stenlof K, Bode B, Harris S, Sullivan D, Fung A, Usiskin K. Long-term efficacy and safety of canagliflozin in older patients with type 2 diabetes mellitus over 104 weeks. <i>Diabetologia</i> . 2014;57(1 SUPPL. 1):S8-S9.	3
1801	Stenlöf K, Cefalu WT, Kim KA, Jodar E, Alba M, Edwards R, et al. Long-term efficacy and safety of canagliflozin monotherapy in patients with type 2 diabetes inadequately controlled with diet and exercise: findings from the 52-week CANTATA-M study. <i>Current medical research and opinion</i> . 2014;30(2):163-75.	5
1802	Sternon J. Spironolactone and altizide in systemic hypertension: ambulatory multicenter study. <i>American journal of cardiology</i> . 1990;65(23):24K-7K.	5
1803	Stevens DM, Weems JM, Brown L, Barbour KA, Stahl SM. The pharmacodynamic effects of combined administration of flibanserine and alcohol. <i>Journal of clinical pharmacy and therapeutics</i> . 2017;42(5):598-606.	5
1804	Stevens RM, Silverman MH, Mistry N, Biernat L, Guedes K. Phase 1 Study of the Safety, Pharmacokinetics, and Pharmacodynamics of Multiple Ascending Doses of the Selective Oral CCR2 Antagonist CNTX-6970 in Healthy Subjects. <i>Postgraduate medicine</i> . 2019;131(SUPPL 1):80-1.	3
1805	Stewart GA, Smith CJ, Muchtar E. 67-Year-Old Man With Fatigue, Lightheadedness, and Erythrocytosis. <i>Mayo Clinic Proceedings</i> . 2021;96(7):1949-54.	7
1806	Stewart JM, Medow MS, Visintainer P, Sutton R. When Sinus Tachycardia Becomes Too Much: negative Effects of Excessive Upright Tachycardia on Cardiac Output in Vasovagal Syncope, Postural Tachycardia Syndrome, and Inappropriate Sinus Tachycardia. <i>Circulation Arrhythmia and electrophysiology</i> . 2020.	4
1807	Stewart JM, Munoz J, Weldon A. Clinical and physiological effects of an acute alpha-1 adrenergic agonist and a beta-1 adrenergic antagonist in chronic orthostatic intolerance. <i>Circulation</i> . 2002;106(23):2946-54.	5
1808	Stewart JM, Ocon AJ, Medow MS. Ascorbate improves circulation in postural tachycardia syndrome. <i>American journal of physiology Heart and circulatory physiology</i> . 2011;301(3):H1033-42.	4
1809	Stewart JM, Taneja I, Glover J, Medow MS. Angiotensin II type 1 receptor blockade corrects cutaneous nitric oxide deficit in postural tachycardia syndrome. <i>American journal of physiology Heart and circulatory physiology</i> . 2008;294(1):H466-73.	4
1810	Stewart JM. Pooling in chronic orthostatic intolerance: arterial vasoconstrictive but not venous compliance defects. <i>Circulation</i> . 2002;105(19):2274-81.	4
1811	Stiasny K, Wetter TC, Trenkwalder C, Oertel WH. Restless legs syndrome and its treatment by dopamine agonists. <i>Parkinsonism &amp; related disorders</i> . 2000;7(1):21-5.	2
1812	Stoica E, Enulescu O. Correction by centrophenoquine of abnormal catecholamine response to postural stimulus in patients with orthostatic hypotension due to brainstem ischemia. <i>Romanian Journal of Neurology &amp; Psychiatry</i> . 1991;29(3-4):131-41.	5
1813	Stokes GS, Graham RM, Gain JM, Davis PR. Influence of dosage and dietary sodium on the first-dose effects of prazosin. <i>British medical journal</i> . 1977;1(6075):1507-8.	5
1814	Stoyneva Z, Bosnev V. Cardiac autonomic neuropathy in patients presenting Raynaud's phenomenon. <i>Acta Medica Bulgarica</i> . 2001;28:47-52.	4
1815	Strano S, Colosimo C, Sparagna A, Mazzei A, Fattouch J, Giallonardo AT, et al. Multidisciplinary approach for diagnosing syncope: a retrospective study on 521 outpatients. <i>Journal of Neurology, Neurosurgery &amp; Psychiatry</i> . 2005;76(11):1597-600.	4
1816	Streeten DH, Anderson GH, Jr., Richardson R, Thomas FD. Abnormal orthostatic changes in blood pressure and heart rate in subjects with intact sympathetic nervous function: evidence for excessive venous pooling. <i>Journal of Laboratory &amp; Clinical Medicine</i> . 1988;111(3):326-35.	5

연번	서지정보	배제 사유
1817	Streeten DH, Scullard TF. Excessive gravitational blood pooling caused by impaired venous tone is the predominant non-cardiac mechanism of orthostatic intolerance. <i>Clinical science</i> (London, England : 1979). 1996;90(4):277-85.	5
1818	Streeten DH. Orthostatic intolerance. A historical introduction to the pathophysiological mechanisms. <i>American Journal of the Medical Sciences</i> . 1999;317(2):78-87.	2
1819	Stempel S, Schroeder C, Hemmersbach R, Boese A, Tank J, Diedrich A, et al. Norepinephrine transporter inhibition alters the hemodynamic response to hypergravitation. <i>Journal of applied physiology</i> (Bethesda, Md : 1985). 2008;104(3):756-60.	4
1820	Stroppa-Marques AEZ, Neto JSM, Pedroni CR, Tozim BM, Chagas EFB, Navega FRF, et al. Plantar Myofascial Mobilization: plantar Area, Functional Mobility, and Balance in Elderly Women: a Randomized Clinical Trial. <i>Journal of manipulative and physiological therapeutics</i> . 2020;43(5):539-50.	4
1821	Strotmann C, Rub N, Wolpert C. [Significance of diagnostic methods in the work-up of syncope]. <i>Herzschrittmachertherapie und Elektrophysiologie</i> . 2011;22(2):72-82.	6
1822	Stryjer R, Klein C, Treves TA, Rabey JM. The effects of acute loading with levodopa and levodopa with selegiline on blood pressure and plasma norepinephrine levels in chronic Parkinson's disease patients. <i>Acta Neurologica Scandinavica</i> . 2005;111(2):89-94.	5
1823	Stubendorff K, Aarland D, Minthon L, Londos E. The impact of autonomic dysfunction on survival in patients with dementia with Lewy bodies and Parkinson's disease with dementia. <i>PLoS ONE</i> [Electronic Resource]. 2012;7(10):e45451.	5
1824	Stuebner E, Vichayanrat E, Low DA, Mathias CJ, Isenmann S, Haensch CA. Twenty-four hour non-invasive ambulatory blood pressure and heart rate monitoring in Parkinson's disease. <i>Frontiers in neurology</i> [electronic resource]. 2013;4:49.	2
1825	Sturup H. [Orthostatic hypotension after physical exertion diagnosed by an expanded orthostatic test]. <i>Ugeskrift for Laeger</i> . 1956;118(45):1327-9.	6
1826	Subbalakshmi NK, Adhikari PM, Rajeev A, Asha K, Jeganathan PS. Independent predictors of cardiac parasympathetic dysfunction in type 2 diabetes mellitus. <i>Singapore Medical Journal</i> . 2008;49(2):121-8.	5
1827	Suhr OB, Wiklund U, Ando Y, Ando E, Olofsson BO. Impact of liver transplantation on autonomic neuropathy in familial amyloidotic polyneuropathy: an evaluation by spectral analysis of heart rate variability. <i>Journal of Internal Medicine</i> . 1997;242(3):225-9.	5
1828	Sullivan MJ, Binkley PF, Unverferth DV, Ren JH, Boudoulas H, Bashore TM, et al. Prevention of bedrest-induced physical deconditioning by daily dobutamine infusions. Implications for drug-induced physical conditioning. <i>Journal of clinical investigation</i> . 1985;76(4):1632-42.	4
1829	Sumin AN, Bersneva VL, Enina TN, Berkshapova NN, Kaboeva EA, Valeeva VI, et al. [The vegetative status of patients after myocardial infarction, and the effectiveness of sanatorium rehabilitation]. <i>Klinicheskaja Meditsina</i> . 2006;84(6):27-34.	6
1830	Sumukadas D, Price R, McMurdo MET, Rauchhaus P, Struthers A, McSwiggan S, et al. The effect of perindopril on postural instability in older people with a history of falls—a randomised controlled trial. <i>Age and ageing</i> . 2018;47(1):75-81.	5
1831	Sun J, Li X, Yang C, Wang Y, Shi F, Gao Y, et al. Transcutaneous electrical acupuncture stimulation as a countermeasure against cardiovascular deconditioning during 4 days of head-down bed rest in humans. <i>Acupuncture in medicine</i> . 2015;33(5):381-7.	4
1832	Sun J, Sang H, Yang C, Dong H, Lei C, Lu Y, et al. Electroacupuncture improves orthostatic tolerance in healthy individuals via improving cardiac function and activating the sympathetic system. <i>Europace</i> . 2013;15(1):127-34.	4
1833	Sun PC, Lin HD, Jao SH, Chan RC, Kao MJ, Cheng CK. Thermoregulatory sudomotor dysfunction and diabetic neuropathy develop in parallel in at-risk feet. <i>Diabetic Medicine</i> . 2008;25(4):413-8.	4
1834	Sun XQ, Yao YJ, Wu XY, Jiang SZ, Jiang CL, Cao XS, et al. Effect of lower body negative pressure against orthostatic intolerance induced by 21 days head-down tilt bed rest. <i>Aviation, space, and environmental medicine</i> . 2002;73(4):335-40.	4

연번	서지정보	배제 사유
1835	Sun Z, Jia D, Shi Y, Hou X, Yang X, Guo J, et al. Prediction of orthostatic hypotension in multiple system atrophy and Parkinson disease. <i>Scientific Reports</i> . 2016;6:21649.	5
1836	Sundblad P, Kölegård R, Migeotte PF, Delière Q, Eiken O. The arterial baroreflex and inherent G tolerance. <i>European journal of applied physiology</i> . 2016;116(6):1149-57.	4
1837	Sunderland T, Cohen RM, Molchan S, Lawlor BA, Mellow AM, Newhouse PA, et al. High-dose selegiline in treatment-resistant older depressive patients. <i>Archives of general psychiatry</i> . 1994;51(8):607-15.	4
1838	Sundkvist G, Almer LO, Lilja B. A sensitive orthostatic test on tilt table, useful in the detection of diabetic autonomic neuropathy. <i>Acta Medica Scandinavica - Supplementum</i> . 1981;656:43-5.	4
1839	Sundkvist G. Autonomic nervous function in asymptomatic diabetic patients with signs of peripheral neuropathy. <i>Diabetes Care</i> . 1981;4(5):529-34.	4
1840	Sung RY, Du ZD, Yu CW, Yam MC, Fok TF. Cerebral blood flow during vasovagal syncope induced by active standing or head up tilt. <i>Archives of Disease in Childhood</i> . 2000;82(2):154-8.	5
1841	Sung RY, Yu CW, Ng E, Du ZD, Tomlinson B, Tam MS. Head-up tilt test without intravascular cannulation in children and adolescents. <i>International journal of cardiology</i> . 2001;80(1):69-76.	4
1842	Supiano MA, Williamson JD. Applying the Systolic Blood Pressure Intervention Trial Results to Older Adults. <i>Journal of the American Geriatrics Society</i> . 2017;65(1):16-21.	4
1843	Sushma S, Rao MY, Aslam SM. Assessment of Functions of the Autonomic Nervous System in the Elderly with Different Comorbid Factors. <i>Journal of Neurosciences in Rural Practice</i> . 2021;12(1):80-7.	5
1844	Sutcliffe K, Gray J, Tan MP, Pairman J, Wilton K, Parry SW, et al. Home orthostatic training in chronic fatigue syndrome--a randomized, placebo-controlled feasibility study. <i>European journal of clinical investigation</i> . 2010;40(1):18-24.	4
1845	Sutnick AI, Fewell JW, Esbenshade JH, Soloff LA. Pargyline hydrochloride, a new antihypertensive agent. <i>Clinical pharmacology and therapeutics</i> . 1964;5(2):167-73.	3
1846	Sutton R, Salukhe T, Franzen-McManus AC, Meyer-Collins A. Ivabradine in the treatment of vasovagal syncope. <i>Circulation</i> . 2012;125(19):e689.	3
1847	Suwa Y, Fukao T, Nagasaka T, Shindo K, Takiyama Y. [A Case of Parkinson's Disease Associated with Repeated Deterioration of Akinesia/Bradykinesia Due to Hypothermia]. <i>Brain &amp; Nerve / Shinkei Kenkyu no Shinpo</i> . 2021;73(12):1377-80.	6
1848	Suzuki T, Aoki K, Byun J, Sato K, Niimi T. [Hemodynamic effects of active standing in middle age and old age subjects]. <i>Nippon Ronen Igakkai Zasshi - Japanese Journal of Geriatrics</i> . 1986;23(2):172-9.	6
1849	Svestka J. Olanzapine - Intramuscular injections. <i>Psychiatrie (Stuttgart, Germany)</i> . 2002;6(3):173-8.	4
1850	Swift CG, Lee DR, Maskrey VL, Yisak W, Jackson SH, Tiplady B. Single dose pharmacodynamics of thioridazine and remoxipride in healthy younger and older volunteers. <i>Journal of psychopharmacology (Oxford, England)</i> . 1999;13(2):159-65.	5
1851	Swisher EM, Lin KK, Oza AM, Scott CL, Giordano H, Sun J, et al. Rucaparib in relapsed, platinum-sensitive high-grade ovarian carcinoma (ARIEL2 Part 1): an international, multicentre, open-label, phase 2 trial. <i>Lancet oncology</i> . 2017;18(1):75-87.	4
1852	Syvalahti EKG, Ylitalo A, Scheinin M, Tarvonen S, Lauren L. Comparison of the effects of metoclopramide on sympathetic and muscarinic responses after pretreatment with atropine and pirenzepine. <i>International journal of clinical pharmacology therapy and toxicology</i> . 1988;26(1):16-21.	4
1853	Szám I, Kállay K. Comparative study of two antihypertensive agents: guanfacine and guanethidine. <i>British journal of clinical pharmacology</i> . 1980;10 Suppl 1:85S-7S.	5

연번	서지정보	배제 사유
1854	Szegedi A, Angheliescu I, Wiesner J, Schlegel S, Weigmann H, Hartter S, et al. Addition of low-dose fluvoxamine to low-dose clozapine monotherapy in schizophrenia: drug monitoring and tolerability data from a prospective clinical trial. <i>Pharmacopsychiatry</i> . 1999;32(4):148-53.	5
1855	Szucs T, Schneeweiss A. Cilazapril: an overview of its efficacy and safety in hypertension. <i>Cardiology</i> . 1992;80(1):34-41.	4
1856	Tabacco G, Naciu AM, Maggi D, Santonati A, Pedone C, Cesareo R, et al. Cardiovascular Autonomic Neuropathy as a New Complication of Postsurgical Chronic Hypoparathyroidism. <i>Journal of Bone &amp; Mineral Research</i> . 2019;34(3):475-81.	10
1857	Tabara Y, Kohara K, Ohnishi M, Ueki S, Yano H, Yamamoto Y, et al. [Effect of elapsed time after standing up on orthostatic blood pressure change in the elderly]. <i>Nippon Ronen Igakkai Zasshi - Japanese Journal of Geriatrics</i> . 2002;39(2):193-6.	6
1858	Tabara Y, Masaki M, Ikezoe T, Setoh K, Kato T, Kawaguchi T, et al. Small Degree of Lumbar Lordosis as an Overlooked Determinant for Orthostatic Increases in Blood Pressure in the Elderly: The Nagahama Study. <i>American Journal of Hypertension</i> . 2019;32(1):61-9.	5
1859	Tabara Y, Matsumoto T, Murase K, Setoh K, Kawaguchi T, Nagashima S, et al. Day-to-Day Home Blood Pressure Variability and Orthostatic Hypotension: The Nagahama Study. <i>American Journal of Hypertension</i> . 2018;31(12):1278-85.	5
1860	Tabrizchi R. Dual ACE and Neutral Endopeptidase Inhibitors: novel Therapy for Patients with Cardiovascular Disorders. <i>Drugs</i> . 2003;63(20):2185-202.	2
1861	Takahagi VC, Costa DC, Crescêncio JC, Gallo Junior L. Physical training as non-pharmacological treatment of neurocardiogenic syncope. <i>Arquivos brasileiros de cardiologia</i> . 2014;102(3):288-94.	4
1862	Takahashi K, Nakamura T, Sasayama D, Washizuka S. Orthostatic hypotension: Uncommon side effect of aripiprazole. <i>Psychiatria Danubina</i> . 2021;33(1):63-4.	5
1863	Takahashi M, Miyai N, Nagano S, Utsumi M, Oka M, Yamamoto M, et al. Orthostatic Blood Pressure Changes and Subclinical Markers of Atherosclerosis. <i>American Journal of Hypertension</i> . 2015;28(9):1134-40.	5
1864	Takase B, Akima T, Satomura K, Mastui T, Ohsuzu F, Ishihara M, et al. Assessment of autonomic activity during daily life of patients with head-up tilt-induced prolonged asystole. <i>Biomedecine &amp; pharmacotherapie [Biomedicine &amp; pharmacotherapy]</i> . 2004;58 Suppl 1:S40-4.	4
1865	Takeda M, Yokoyama O, Yoshida M, Nishizawa O, Hirata K, Nakaoka R, et al. Safety and efficacy of the combination of once-daily tadalafil and alpha-1 blocker in Japanese men with lower urinary tract symptoms suggestive of benign prostatic hyperplasia: A randomized, placebo-controlled, cross-over study. <i>International Journal of Urology</i> . 2017;24(7):539-47.	5
1866	Takeda N, Kitahara T, Koizuka I, Nishiike S, Kubo T, Morita M, et al. Therapeutic effects of amezinium in patients with vertigo. [Japanese]. <i>Practica Otologica</i> . 1997;90(11):1281-6.	6
1867	Takeda T, Kohno M, Ishii M, Kubo S, Saruta T, Mizuno Y, et al. Efficacy and safety of carvedilol in renal hypertension. A multicenter open trial. <i>European journal of clinical pharmacology</i> . 1990;38(SUPPL. 2):S158-S63.	3
1868	Tan GCJ, Tan SMQ, Phang SCW, Ng YT, Ng EY, Ahmad B, et al. Tocotrienol-rich vitamin E improves diabetic nephropathy and persists 6 months after washout: a phase IIa randomized controlled trial. <i>Therapeutic advances in endocrinology and metabolism</i> . 2019;10.	4
1869	Tan MP, Newton JL, Chadwick TJ, Gray JC, Nath S, Parry SW. Home orthostatic training in vasovagal syncope modifies autonomic tone: results of a randomized, placebo-controlled pilot study. <i>Europace</i> . 2010;12(2):240-6.	4
1870	Tanaka H, Fujita Y, Takenaka Y, Kajiwara S, Masutani S, Ishizaki Y, et al. Japanese clinical guidelines for juvenile orthostatic dysregulation version 1. <i>Pediatrics International</i> . 2009;51(1):169-79.	2
1871	Tanaka H, Matsushima R, Tamai H, Kajimoto Y. Impaired postural cerebral hemodynamics in young patients with chronic fatigue with and without orthostatic intolerance. <i>Journal of Pediatrics</i> . 2002;140(4):412-7.	4

연번	서지정보	배제 사유
1872	Tanaka H, Sjoberg BJ, Thulesius O. Cardiac output and blood pressure during active and passive standing. <i>Clinical Physiology</i> . 1996;16(2):157-70.	5
1873	Tanaka H, Tamai H. Recent advances in autonomic function tests of the cardiovascular system in children. <i>Medical Principles and Practice</i> . 1998;7(3):157-71.	2
1874	Tanaka H, Thulesius O, Borres M, Yamaguchi H, Mino M. Blood pressure responses in Japanese and Swedish children in the supine and standing position. <i>European Heart Journal</i> . 1994;15(8):1011-9.	4
1875	Tanaka H, Thulesius O, Yamaguchi H, Mino M. Circulatory responses in children with unexplained syncope evaluated by continuous non-invasive finger blood pressure monitoring. <i>Acta Paediatrica</i> . 1994;83(7):754-61.	4
1876	Tanaka H, Yamaguchi H, Matsushima R, Ninomiya H, Ozaki T, Hiroshi H. Pathophysiology and treatment of orthostatic hypotension (immediate type) associated with school absenteeism. <i>Japanese Journal of Psychosomatic Medicine</i> . 1999;39(6):429-34.	7
1877	Tanaka H, Yamaguchi H, Mino M. The effects of the noradrenaline precursor, L-threo-3,4-dihydroxyphenylserine, in children with orthostatic intolerance. <i>Clinical Autonomic Research</i> . 1996;6(4):189-93.	4
1878	Tanaka H, Yamaguchi H, Tamai H, Mino M, Konishi K, Thulesius O. Haemodynamic changes during vasodepressor syncope in children and autonomic function. <i>Clinical Physiology</i> . 1997;17(2):121-33.	5
1879	Tanaka R, Yamashiro K, Ogawa T, Oyama G, Nishioka K, Umemura A, et al. The absence of orthostatic heart rate increase is associated with cognitive impairment in Parkinson's disease. <i>PLoS ONE [Electronic Resource]</i> . 2020;15(10):e0240491.	5
1880	Taneja Y. Comparison of efficacy of Tamsulosin vs Tadalafil vs combination of both in lower urinary tract symptoms due to benign prostatic hyperplasia: a prospective randomised comparative study. <i>Indian journal of urology</i> . 2018;34(5):1.	3
1881	Tang A, Eng JJ, Krassioukov A. Application of the Sit-Up Test for orthostatic hypotension in individuals with stroke. <i>Autonomic neuroscience</i> . 2012;168(1-2):82-7.	4
1882	Tanimura M, Honda K, Nose T, Tanaka K, Yoshida N. Reproducibility of the orthostatic responses and orthostatic dysregulation complaints in Japanese junior and senior high school students. <i>Japanese Circulation Journal</i> . 1977;41(3):287-98.	5
1883	Tank J, Neuke A, Molle A, Jordan J, Weck M. Spontaneous baroreflex sensitivity and heart rate variability are not superior to classic autonomic testing in older patients with type 2 diabetes. <i>American Journal of the Medical Sciences</i> . 2001;322(1):24-30.	5
1884	Tankova T, Koev D, Dakovska L. Alpha-lipoic acid in the treatment of autonomic diabetic neuropathy (controlled, randomized, open-label study). <i>Romanian journal of internal medicine</i> . 2004;42(2):457-64.	5
1885	Tao C, Li X, Tang C, Jin H, Du J. Acceleration Index Predicts Efficacy of Orthostatic Training on Vasovagal Syncope in Children. <i>Journal of Pediatrics</i> . 2019;207:54-8.	4
1886	Täschner KL. A controlled comparison of clonidine and doxepin in the treatment of the opiate withdrawal syndrome. <i>Pharmacopsychiatry</i> . 1986;19(3):91-5.	5
1887	Taschner KL. The effect of clonidine in the treatment of the opiate withdrawal syndrome. <i>Medizinische Klinik</i> . 1985;80(23):664-7.	5
1888	Tasic D, Tasic N, Dragisic D, Mitrovic M. Orthostatic hypotension and therapy with an ace inhibitor in hypertensive patients. <i>Serbian journal of experimental and clinical research</i> . 2017;18:61-6.	5
1889	Taub PR, Zadourian A, Lo HC, Ormiston CK, Golshan S, Hsu JC. Randomized Trial of Ivabradine in Patients With Hyperadrenergic Postural Orthostatic Tachycardia Syndrome. <i>Journal of the American College of Cardiology</i> . 2021;77(7):861-71.	4
1890	Taveggia G, Ragusa I, Trani V, Cuva D, Angeretti C, Fontanella M, et al. Robotic tilt table reduces the occurrence of orthostatic hypotension over time in vegetative states. <i>International journal of rehabilitation research Internationale Zeitschrift fur Rehabilitationsforschung Revue internationale de recherches de readaptation</i> . 2015;38(2):162-6.	4



연번	서지정보	배제 사유
1891	Tchaconas A, Ruchman SG, Truglio J. Outpatient management of orthostatic hypotension as a chronic complication of upper spinal cord injury. <i>Pediatrics</i> . 2021;147(3):636-7.	3
1892	ten Harkel AD, Baisch F, Karemaker JM. Increased orthostatic blood pressure variability after prolonged head-down tilt. <i>Acta Physiologica Scandinavica Supplementum</i> . 1992;604:89-99.	5
1893	Ten Harkel AD, van Lieshout JJ, Wieling W. Effects of leg muscle pumping and tensing on orthostatic arterial pressure: a study in normal subjects and patients with autonomic failure. <i>Clinical Science</i> . 1994;87(5):553-8.	5
1894	Ten Harkel ADJ, Van Lieshout JJ, Karemaker JM, Wieling W. Differences in circulatory control in normal subjects who faint and who do not faint during orthostatic stress. <i>Clinical Autonomic Research</i> . 1993;3(2):117-24.	5
1895	Terada K, Fujita S, Tabata H, Wakino M, Tsujimoto H, Kikuchi H. The effects of multidimensional exercises on standing and gait disturbance in spinocerebellar degeneration patients. <i>Physiotherapy (united kingdom)</i> . 2011;97:eS1223-eS4.	3
1896	Terentes-Printzios D, Vlachopoulos C, Stefanadis C. Blood-pressure measurement. <i>New England Journal of Medicine</i> . 2009;360(19):2034-5.	2
1897	Terlou A, Ruble K, Stapert AF, Chang HC, Rowe PC, Schwartz CL. Orthostatic intolerance in survivors of childhood cancer. <i>European Journal of Cancer</i> . 2007;43(18):2685-90.	5
1898	Thai-Cuarto D, O'Brien CF, Jimenez R, Liang GS, Burke J. Cardiovascular Profile of Valbenazine: analysis of Pooled Data from Three Randomized, Double-Blind, Placebo-Controlled Trials. <i>Drug safety</i> . 2018;41(4):429-40.	5
1899	Thayssen P, Bjerre M, Kragh-Sorensen P, Moller M, Petersen OL, Kristensen CB, et al. Cardiovascular effect of imipramine and nortriptyline in elderly patients. <i>Psychopharmacology</i> . 1981;74(4):360-4.	5
1900	The diabetes control and complications trial research group. The effect of intensive diabetes therapy on measures of autonomic nervous system function in the Diabetes Control and Complications Trial (DCCT). <i>Diabetologia</i> . 1998;41(4):416-23.	5
1901	Themelis K, Stocks R, Tano P, Cipinova Z, Shah-Goodwin L, Barritt A, et al. Autonomic and inflammatory changes in FM and ME/CFS and the contribution to signs and symptoms. <i>Annals of the rheumatic diseases</i> . 2019;78:1920.	3
1902	Thijs RD, Brignole M, Falup-Pecurariu C, Fanciulli A, Freeman R, Guaraldi P, et al. Recommendations for tilt table testing and other provocative cardiovascular autonomic tests in conditions that may cause transient loss of consciousness : Consensus statement of the European Federation of Autonomic Societies (EFAS) endorsed by the American Autonomic Society (AAS) and the European Academy of Neurology (EAN). <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2021;233:102792.	2
1903	Thijs RD, Brignole M, Falup-Pecurariu C, Fanciulli A, Freeman R, Guaraldi P, et al. Recommendations for tilt table testing and other provocative cardiovascular autonomic tests in conditions that may cause transient loss of consciousness : Consensus statement of the European Federation of Autonomic Societies (EFAS) endorsed by the American Autonomic Society (AAS) and the European Academy of Neurology (EAN). <i>Clinical Autonomic Research</i> . 2021;31(3):369-84.	2
1904	Thomas JE, Schirger A, Fealey RD, Sheps SG. Orthostatic hypotension. <i>Mayo Clinic Proceedings</i> . 1981;56(2):117-25.	2
1905	Thomas KN, Burgess KR, Basnyat R, Lucas SJ, Cotter JD, Fan JL, et al. Initial orthostatic hypotension at high altitude. <i>High altitude medicine &amp; biology</i> . 2010;11(2):163-7.	4
1906	Thomas KN, Cotter JD, Galvin SD, Williams MJA, Willie CK, Ainslie PN. Initial orthostatic hypotension is unrelated to orthostatic tolerance in healthy young subjects. <i>Journal of Applied Physiology</i> . 2009;107(2):506-17.	5
1907	Thomas P, Vieta E. Amisulpride plus valproate vs haloperidol plus valproate in the treatment of acute mania of bipolar I patients: a multicenter, open-label, randomized, comparative trial. <i>Neuropsychiatric disease and treatment</i> . 2008;4(3):675-86.	4

연번	서지정보	배제 사유
1908	Thulesius O, Berlin E. Dihydroergotamine therapy in orthostatic hypotension due to psychotropic drugs. International journal of clinical pharmacology, therapy, and toxicology. 1986;24(9):465-7.	5
1909	Thulesius O, Nielsen F. Drug-induced arterial hypotension in psychiatric patients treated with dihydroergotamine. Nordisk Psykiatrisk Tidsskrift. 1979;33(2):79-84.	5
1910	Tian L, Liu H, Xie S, Jiang J, Han L, Huang Y, et al. Effect of organic anion-transporting polypeptide 1B1 (OATP1B1) polymorphism on the single- and multiple-dose pharmacokinetics of enalapril in healthy Chinese adult men. Clinical therapeutics. 2011;33(5):655-63.	5
1911	Tiedt N. The orthostasis syndrome – Pathological, function-diagnostic and physiotherapeutic aspects. Part I: Pathophysiological and diagnostic principles. [German]. Zeitschrift fur Physiotherapie. 1985;37(3):145-66.	6
1912	Timmers HJ, Buskens FG, Wieling W, Karemaker JM, Lenders JW. Long-term effects of unilateral carotid endarterectomy on arterial baroreflex function. Clinical Autonomic Research. 2004;14(2):72-9.	4
1913	Titianova E, Karakaneva S, Velcheva I. Orthostatic dysregulation in progressive autonomic failure—a transcranial Doppler sonography monitoring. Journal of the Neurological Sciences. 1997;146(1):87-91.	7
1914	Tonkin A, Wing L. Aging and susceptibility to drug-induced orthostatic hypotension. Clinical pharmacology and therapeutics. 1992;52(3):277-85.	5
1915	Tonkin AL, Wing LM, Morris MJ, Kapoor V. Afferent baroreflex dysfunction and age-related orthostatic hypotension. Clinical science (London, England : 1979). 1991;81(4):531-8.	5
1916	Torffvit O, Lindqvist A, Agardh CD, Pahlm O. The association between diabetic nephropathy and autonomic nerve function in type 1 diabetic patients. Scandinavian Journal of Clinical & Laboratory Investigation. 1997;57(2):183-91.	5
1917	Torjesen A, Cooper LL, Rong J, Larson MG, Hamburg NM, Levy D, et al. Relations of Arterial Stiffness With Postural Change in Mean Arterial Pressure in Middle-Aged Adults: The Framingham Heart Study. Hypertension. 2017;69(4):685-90.	4
1918	Touchon J, Bergman H, Bullock R, Rapatz G, Nagel J, Lane R. Response to rivastigmine or donepezil in Alzheimer's patients with symptoms suggestive of concomitant Lewy body pathology. Current medical research and opinion. 2006;22(1):49-59.	4
1919	Townsend RR, Chang TI, Cohen DL, Cushman WC, Evans GW, Glasser SP, et al. Orthostatic changes in systolic blood pressure among SPRINT participants at baseline. Journal of the American Society of Hypertension. 2016;10(11):847-56.	5
1920	Toyry JP, Niskanen LK, Mantysaari MJ, Lansimies EA, Uusitupa MI. Occurrence, predictors, and clinical significance of autonomic neuropathy in NIDDM. Ten-year follow-up from the diagnosis. Diabetes. 1996;45(3):308-15.	4
1921	Tran CC, Berthelot M, Etienne X, Van Beers P, Dussault C, Jouanin JC. Brief exposure to -2 Gz reduces cerebral oxygenation in response to stand test. Advances in Experimental Medicine & Biology. 2007;599:163-8.	5
1922	Traon AP, Vasseur P, Arbeille P, Guell A, Bes A, Gharib C. Effects of 28-day head-down tilt with and without countermeasures on lower body negative pressure responses. Aviation Space & Environmental Medicine. 1995;66(10):982-91.	4
1923	Trieb G, Nusser E. Treatment of orthostatic blood pressure dysregulation with a depot preparation containing octodrine camsilate, norfenefrine and adenosine (Ordinal retard). [German]. Herz Kreislauf. 1974;6(12):681-8.	6
1924	Troffa C, Manunta P, Dessi-Fulgheri P, Pazzola A, Sabino G, Patteri G, et al. Efficacy and tolerability of doxazosin alone or in combination with chlorthalidone in essential hypertension. Current therapeutic research – clinical and experimental. 1994;55(1):22-31.	5
1925	Tse HF, Lau CP, Park E, Bornzin GA, Yu C, Benser ME, et al. Transient overdrive pacing upon standing prevents orthostatic hypotension in elderly pacemaker patients with chronotropic incompetence. Pacing and clinical electrophysiology : PACE. 2007;30(2):188-92.	4

연번	서지정보	배제 사유
1926	Tseng J, Dockendorf M, Krishna G, Ma L, Palcza J, Leempoels J, et al. Safety and pharmacokinetics of the novel beta inhibitor MK-8931 in healthy subjects following single- and multiple-dose administration. <i>Alzheimer's &amp; dementia</i> . 2012;8(4 SUPPL. 1):P184-P5.	3
1927	Tsuchiya A, Kitajima T, Tomita S, Esaki Y, Hirose M, Iwata N. High Prevalence of Orthostatic Dysregulation among Circadian Rhythm Disorder Patients. <i>Journal of Clinical Sleep Medicine</i> . 2016;12(11):1471-6.	5
1928	Tubek S. Selected zinc metabolism parameters in women with arterial hypotension. <i>Biological Trace Element Research</i> . 2007;116(1):73-9.	5
1929	Tuck ML. Specific patient challenge: the elderly hypertensive patient. <i>Journal of the American Osteopathic Association</i> . 1987;87(2 SUPPL.):187-9.	4
1930	Tufan F, Akpınar T, Karan MA. To the Editor. <i>New England Journal of Medicine</i> . 2016;374(16):1588.	2
1931	Tulen JH, Volkers AC, van den Broek WW, Buijn JA. Sustained effects of phenelzine and tranylcypromine on orthostatic challenge in antidepressant-refractory depression. <i>Journal of clinical psychopharmacology</i> . 2006;26(5):542-4.	2
1932	Turk H. [Diabetes mellitus in autonomic neuropathy of the heart]. <i>Wiener Medizinische Wochenschrift</i> . 1991;141(3):60-2.	6
1933	Turkka J, Suominen K, Tolonen U, Sotaniemi K, Myllylä VV. Selegiline diminishes cardiovascular autonomic responses in Parkinson's disease. <i>Neurology</i> . 1997;48(3):662-7.	5
1934	Turner AS, Watson OF, Brocklehurst JE. Prazosin in hypertension. Clinical studies with special reference to initiation of therapy. <i>Medical journal of Australia</i> . 1977;2(SUPPL.2):33-7.	5
1935	Turner AS, Watson OF, Brocklehurst JE. Prazosin in hypertension. Part II. Effects of the initial dose. <i>New Zealand medical journal</i> . 1977;86(596):286-9.	5
1936	Turner PJ, Ruiz-Garcia M, Patel N, Abrantes G, Burrell S, Vazquez-Ortiz M, et al. Delayed symptoms and orthostatic intolerance following peanut challenge. <i>Clinical and experimental allergy</i> . 2021.	4
1937	Turusheva A, Frolova E, Kotovskaya Y, Petrosyan Y, Dumbadze R. Association between arterial stiffness, frailty and fall-related injuries in older adults. <i>Vascular Health and Risk Management</i> . 2020;16:307-16.	4
1938	Turusheva AV, Kotovskaya YV, Frolova EV. Association between heart rate response during orthostatic test and falls in polymorbid patients aged 60 years and older. [Russian]. <i>Arterial Hypertension (Russian Federation)</i> . 2019;25(4):433-41.	6
1939	Tutaj M, Marthol H, Berlin D, Brown CM, Axelrod FB, Hiltz MJ. Effect of physical countermeasures on orthostatic hypotension in familial dysautonomia. <i>Journal of Neurology</i> . 2006;253(1):65-72.	5
1940	Tzimos A, Samokhvalov V, Kramer M, Ford L, Gassmann-Mayer C, Lim P, et al. Safety and tolerability of oral paliperidone extended-release tablets in elderly patients with schizophrenia: a double-blind, placebo-controlled study with six-month open-label extension. <i>American journal of geriatric psychiatry</i> . 2008;16(1):31-43.	4
1941	Tzur I, Barchel D, Khateb Z, Swarka M, Izhakian S, Gorelik O. Delayed versus classic orthostatic hypotension: clinical and prognostic implications. <i>Blood Pressure</i> . 2020;29(4):209-19.	4
1942	Ueda M, Nakamura T, Suzuki M, Imai E, Harada Y, Hara K, et al. Association of orthostatic blood pressure with the symptoms of orthostatic hypotension and cognitive impairment in patients with multiple system atrophy. <i>Journal of Clinical Neuroscience</i> . 2020;75:40-4.	4
1943	Ueda N, Asai M, Watanabe Y. Clinical evaluation of vertigo in children. [Japanese]. <i>Equilibrium Research</i> . 2010;69(1):39-46.	6
1944	Ulvi H, Yoldas T, Yigiter R, Mungen B. R-R interval variation and the sympathetic skin response in the assessment of the autonomic nervous system in leprosy patients. <i>Acta Neurologica Scandinavica</i> . 2003;107(1):42-9.	5
1945	Umoto M, Miwa H, Ando R, Kajimoto Y, Kondo T. White matter hyperintensities in patients with multiple system atrophy. <i>Parkinsonism &amp; Related Disorders</i> . 2012;18(1):17-20.	5

연번	서지정보	배제 사유
1946	Ungar A, Morrione A, Rafanelli M, Ruffolo E, Brunetti MA, Chisciotti VM, et al. The management of syncope in older adults. <i>Minerva Medica</i> . 2009;100(4):247-58.	2
1947	Ungar A, Rafanelli M. Syncope: Electrocardiographic and Clinical Correlation. <i>Cardiac electrophysiology clinics</i> . 2018;10(2):371-86.	2
1948	Ungar A, Rafanelli M. The syncope in the elders: How to diagnose and treat. <i>Giornale di Gerontologia</i> . 2015;63(2):114-20.	2
1949	Usmani S, Alam S, Suleman A. Genetic testing for secondary causes in dysautonomia patients. <i>Arteriosclerosis, thrombosis, and vascular biology</i> . 2019;39.	3
1950	Usmani S, Anum S, Patwary M, Alam S, Kumar A, Rehman Z, et al. Tachycardia Induced Cardiomyopathy (TIC) in Patients with Postural Orthostatic Tachycardia Syndrome (POTS) and Ehlers-Danlos Syndromes (EDS). <i>Journal of cardiac failure</i> . 2019;25(8):S86.	3
1951	Uzawa H, Takeuchi S, Nishida Y. Effect of cold oral stimulation on orthostatic hypotension in multiple system atrophy: a case study. <i>Journal of Physical Therapy Science</i> . 2020;32(7):473-6.	7
1952	Vachharajani T, Vachharajani V. Vasopressin-receptor antagonist therapy in patients with hyponatraemia. <i>British journal of hospital medicine</i> . 2007;68(7):367-72.	2
1953	Vallejo M, Hermosillo AG, Infante O, Cardenas M, Lerma C. Cardiac Autonomic Response to Active Standing in Adults With Vasovagal Syncope. <i>Journal of Clinical Neurophysiology</i> . 2015;32(5):434-9.	5
1954	van Beek AH, Sijbesma JC, Jansen RW, Rikkert MG, Claassen JA. Cortical oxygen supply during postural hypotension is further decreased in Alzheimer's disease, but unrelated to cholinesterase-inhibitor use. <i>Journal of Alzheimer's disease</i> . 2010;21(2):519-26.	5
1955	Van De Ven LLM, De Munick ED, Van Herwaarden R, Buchner-Möll D, Lie KI. Bisoprolol (Emcor®) and atenolol: comparison of efficacy and safety in patients with angina pectoris: a multicentre double-blind randomized study. <i>TGO - tijdschrift voor therapie geneesmiddel en onderzoek</i> . 1992;17(9):268-73+77.	4
1956	Van de Walle JP, Panagides D, Fourcade L, Audebert C, Touze JE, Bory M. Vagal syncope in young adults: specificity of the tilt-table test. <i>Presse medicale (Paris, France : 1983)</i> . 1995;24(19):885-8.	4
1957	Van Der Velde N, Meerding W, Looman C, Kannus P, Sievnen H, Palvanen M, et al. Weigh the benefits of treatment against the increase in the risk of falls when using antidepressant therapy in the elderly. <i>Drugs and Therapy Perspectives</i> . 2010;26(2):23-6.	4
1958	Van Dijk JG, Thijs RD, Benditt DG, Wieling W. A guide to disorders causing transient loss of consciousness: Focus on syncope. <i>Nature Reviews Neurology</i> . 2009;5(8):438-48.	2
1959	van Dijk N, Boer MC, Mulder BJ, van Montfrans GA, Wieling W. Is fatigue in Marfan syndrome related to orthostatic intolerance? <i>Clinical Autonomic Research</i> . 2008;18(4):187-93.	4
1960	van Dijk N, Harms MP, Wieling W. [Three patients with unrecognized orthostatic intolerance]. <i>Nederlands Tijdschrift voor Geneeskunde</i> . 2000;144(6):249-54.	6
1961	van Dijk N, Immink RV, Mulder BJ, van Lieshout JJ, Wieling W. Orthostatic blood pressure control in Marfan's syndrome. <i>Europace</i> . 2005;7(1):25-7.	7
1962	van Gelderen M, Tretter R, Meijer J, Dorrepaal C, Gangaram-Panday S, Brooks A, et al. Absence of clinically relevant cardiovascular interaction upon add-on of mirabegron or tamsulosin to an established tamsulosin or mirabegron treatment in healthy middle-aged to elderly men. <i>International journal of clinical pharmacology and therapeutics</i> . 2014;52(8):693-701.	4
1963	van Lieshout JJ, ten Harkel AD, van Leeuwen AM, Wieling W. Contrasting effects of acute and chronic volume expansion on orthostatic blood pressure control in a patient with autonomic circulatory failure. <i>Netherlands Journal of Medicine</i> . 1991;39(1-2):72-83.	7
1964	van Lieshout JJ, ten Harkel AD, Wieling W. Fludrocortisone and sleeping in the head-up position limit the postural decrease in cardiac output in autonomic failure. <i>Clinical Autonomic Research</i> . 2000;10(1):35-42.	5

연번	서지정보	배제 사유
1965	van Lieshout JJ, Wieling W, Wesseling KH, Karemaker JM. Pitfalls in the assessment of cardiovascular reflexes in patients with sympathetic failure but intact vagal control. <i>Clinical science</i> (London, England : 1979). 1989;76(5):523-8.	7
1966	Van Nueten L, Rishøj Nielsen M, Vertommen C, Dupont AG, Robertson JI. Nebivolol versus enalapril in essential hypertension: a long-term double-blind comparative trial. <i>Acta clinica Belgica</i> . 1999;54(1):19-25.	5
1967	van Troostenburg AR, Clark EV, Carey WD, Warrington SJ, Kerns WD, Cohn I, et al. Tolerability, pharmacokinetics and concentration-dependent hemodynamic effects of oral CF101, an A3 adenosine receptor agonist, in healthy young men. <i>International journal of clinical pharmacology and therapeutics</i> . 2004;42(10):534-42.	4
1968	van Twist DJL, Dinh T, Bouwmans EME, Kroon AA. Initial orthostatic hypotension among patients with unexplained syncope: An overlooked diagnosis? <i>International Journal of Cardiology</i> . 2018;271:269-73.	4
1969	van Twist DJL, Harms MPM, van Wijnen VK, Claydon VE, Freeman R, Cheshire WP, et al. Diagnostic criteria for initial orthostatic hypotension: a narrative review. <i>Clinical Autonomic Research</i> . 2021;31(6):685-98.	2
1970	van Twist DJL, Mostard GJM, Sipers WMWH. Delayed recovery from initial orthostatic hypotension: an expression of frailty in the elderly. <i>Clinical Autonomic Research</i> . 2020;30(2):105-6.	2
1971	van Wijnen VK, Finucane C, Harms MPM, Nolan H, Freeman RL, Westerhof BE, et al. Noninvasive beat-to-beat finger arterial pressure monitoring during orthostasis: a comprehensive review of normal and abnormal responses at different ages. <i>Journal of Internal Medicine</i> . 2017;282(6):468-83.	2
1972	van Wijnen VK, Gans ROB, Wieling W, Ter Maaten JC, Harms MPM. Diagnostic accuracy of evaluation of suspected syncope in the emergency department: usual practice vs. ESC guidelines. <i>BMC Emergency Medicine</i> . 2020;20(1):59.	4
1973	van Wijnen VK, Hove DT, Finucane C, Wieling W, van Roon AM, Ter Maaten JC, et al. Hemodynamic Mechanisms Underlying Initial Orthostatic Hypotension, Delayed Recovery and Orthostatic Hypotension. <i>Journal of the American Medical Directors Association</i> . 2018;19(9):786-92.	5
1974	van Wijnen VK, Ten Hove D, Gans ROB, Nieuwland W, van Roon AM, Ter Maaten JC, et al. Orthostatic blood pressure recovery patterns in suspected syncope in the emergency department. <i>Emergency Medicine Journal</i> . 2018;35(4):226-30.	5
1975	Vanhanen H, Thijs L, Birkenhager W, Bulpitt C, Tilvis R, Sarti C, et al. Prevalence and persistency of orthostatic blood pressure fall in older patients with isolated systolic hypertension. <i>Syst-Eur Investigators. Journal of Human Hypertension</i> . 1996;10(9):607-12.	5
1976	Varade P, Rayes M, Basha M, Watson C. Pearls & Oysters: Ictal syncope in a patient with temporal lobe epilepsy. <i>Neurology</i> . 2013;80(16):e172-e4.	2
1977	Vargas R, Olsen S, Thomas H, Dahl NV. Pharmacodynamic interaction of the unique alpha-1A-adrenoceptor antagonist silodosin and the antihypertensive agent metoprolol. <i>Clinical pharmacology and therapeutics</i> . 2010;87:S14.	3
1978	Vashi V, Chung M, Dias N, Phillips K. Effect of time of administration on the pharmacokinetics and tolerance of doxazosin in healthy male volunteers. <i>Journal of clinical pharmacology</i> . 1996;36(4):325-31.	5
1979	Vasileva D, Lubenova D, Mihova M, Grigorova-Petrova K, Dimitrova A. Orthostatic reactivity in patients with ischemic stroke in the chronic period. <i>Open Access Macedonian Journal of Medical Sciences</i> . 2015;3(3):397-402.	5
1980	Vasudev A, O'Brien JT, Tan MP, Parry SW, Thomas AJ. A study of orthostatic hypotension, heart rate variability and baroreflex sensitivity in late-life depression. <i>Journal of Affective Disorders</i> . 2011;131(1-3):374-8.	5
1981	Vatsalya V, Ramchandani VA, Leggio L. Cardiovascular assessment between titration and maintenance dose of treatment with quetiapine fumarate in very heavy drinkers. <i>Alcoholism: clinical and experimental research</i> . 2014;38:48A.	3
1982	Vaughan D, Speed J, Medve R, Andrews JS. Safety and pharmacokinetics of NXN-188 after single and multiple doses in five phase I, randomized, double-blind, parallel studies in healthy adult volunteers. <i>Clinical therapeutics</i> . 2010;32(1):146-60.	5

연번	서지정보	배제 사유
1983	Veerman DP, Douma CE, Jacobs MC, Thien T, Van Montfrans GA. Effects of acute and chronic angiotensin converting enzyme inhibition by spirapril on cardiovascular regulation in essential hypertensive patients. Assessment by spectral analysis and haemodynamic measurements. <i>British journal of clinical pharmacology</i> . 1996;41(1):49-56.	5
1984	Velez RL, Woodard TD, Henrich WL. Acetate and bicarbonate hemodialysis in patients with and without autonomic dysfunction. <i>Kidney international</i> . 1984;26(1):59-65.	4
1985	Velilla-Zancada SM, Escobar-Cervantes C, Manzano-Espinosa L, Prieto DMA, Ramalle-Gomara E, Vara-Gonzalez LA. Impact of variations in blood pressure with orthostatism on mortality: The HOMO study. <i>Blood Pressure Monitoring</i> . 2017;22(4):184-90.	4
1986	Velseboer DC, de Haan RJ, Post B, Krediet C, Verberne HJ, de Bie RMA. Orthostatic Hypotension in Parkinson's Disease: The Relation of Blood Pressure Tests and Symptoms in Daily Life. <i>Movement Disorders Clinical Practice</i> . 2017;4(3):329-34.	4
1987	Verdon F, Boudry JF, Chuat M, Studer JP, Truong CB, Jacot E. [Seasonal variations in arterial pressure in hypertensive patients]. <i>Schweizerische Medizinische Wochenschrift Journal Suisse de Medecine</i> . 1993;123(50):2363-9.	6
1988	Verdon F, Boudry JF, Chuat M, Studer JP, Truong CB, Jacot E. Seasonal blood pressure variations in hypertensive patients. [French]. <i>Schweizerische Medizinische Wochenschrift</i> . 1993;123(50):2363-9.	6
1989	Verheyden B, Aubert A, Beckers F, Arbeille P, van de Borne P, Heidbuchel H, et al. Cardiovascular control in space and on earth: The challenge of gravity. <i>Irbm</i> . 2008;29(4):287-8.	4
1990	Verheyden B, Ector H, Aubert AE, Reybrouck T. Tilt training increases the vasoconstrictor reserve in patients with neurally mediated syncope evoked by head-up tilt testing. <i>European Heart Journal</i> . 2008;29(12):1523-30.	4
1991	Vernikos J, Ludwig DA, Ertl AC, Wade CE, Keil L, O'Hara D. Effect of standing or walking on physiological changes induced by head down bed rest: implications for spaceflight. <i>Aviation space and environmental medicine</i> . 1996;67(11):1069-79.	4
1992	Vernino S, Lew M, Kremens D. Managing supine hypertension in a patient with non-diabetic autonomic neuropathy receiving droxidopa for neurogenic orthostatic hypotension. <i>Clinical Autonomic Research</i> . 2017;27(Supplement 1):35-7.	2
1993	Veterans administration cooperative study group on antihypertensive agents. Comparison of prazosin with hydralazine in patients receiving hydrochlorothiazide. A randomized, double-blind clinical trial. <i>Circulation</i> . 1981;64(4):772-9.	5
1994	Vijayan J, Sharma VK. Neurogenic orthostatic hypotension-management update and role of droxidopa. <i>Therapeutics and Clinical Risk Management</i> . 2015;11:915-23.	2
1995	Villafane G, Cesaro P, Rialland A, Baloul S, Azimi S, Bourdet C, et al. Chronic high dose transdermal nicotine in Parkinson's disease: an open trial. <i>European journal of neurology</i> . 2007;14(12):1313-6.	4
1996	Villamil A, Weber C, Desche P, Bertolasi C. Antihypertensive effect and acceptability of perindopril. A 3-month double-blind trial vs atenolol in 40 patients with mild to moderate hypertension. <i>Drug investigation</i> . 1991;3(5):308-14.	5
1997	Vinyoles E. There seems to be no type "J curve" relationship between high blood pressure and stroke recurrence: commentary. <i>Hipertension</i> . 2007;24(2):88-.	2
1998	Vitton O, Gendreau M, Gendreau J, Kranzler J, Rao SG. A double-blind placebo-controlled trial of milnacipran in the treatment of fibromyalgia. <i>Human psychopharmacology</i> . 2004;19 Suppl 1:S27-35.	4
1999	Vlachakis ND, Mendlowitz M. Alpha- and beta-adrenergic receptor blocking agents combined with a diuretic in the treatment of essential hypertension. <i>Journal of clinical pharmacology</i> . 1976;16(7):352-60.	5
2000	Vlasov VD, Dlusskaia IG, Nekhaev AS. [Use of active orthostatic test during medical preflight evaluation]. <i>Voenno-Meditsinskii Zhurnal</i> . 1982(2):44-6.	6

연번	서지정보	배제 사유
2001	Vlcek M, Penesova A, Imrich R, Meskova M, Mravcova M, Grunnerova L, et al. Autonomic Nervous System Response to Stressors in Newly Diagnosed Patients with Multiple Sclerosis. <i>Cellular &amp; Molecular Neurobiology</i> . 2018;38(1):363-70.	4
2002	Vlcek M, Radikova Z, Penesova A, Kvetnansky R, Imrich R. Heart rate variability and catecholamines during hypoglycemia and orthostasis. <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2008;143(1-2):53-7.	5
2003	Vloet LC, Smits R, Frederiks CM, Hoefnagels WH, Jansen RW. Evaluation of skills and knowledge on orthostatic blood pressure measurements in elderly patients. <i>Age &amp; Ageing</i> . 2002;31(3):211-6.	5
2004	Vogel HC, Teichmann W, Gerono E, Seliger G. Effect of vasoactive and coronary drugs on orthostasis in patients with constant-frequency cardiac pacemakers. <i>Zeitschrift fur die gesamte innere Medizin und ihre Grenzgebiete</i> . 1977;32(12):278-9.	4
2005	Volk W, Stoll KD. Double-blind study on the therapy of postural hypotension in psychotic patients under psychotropic medication (author's transl). <i>Arzneimittel-Forschung</i> . 1976;26(6):1188-9.	2
2006	Voskresenskii AD, Mikhailov VM, Pometov Iu D. [Correlation between empirical and statistical indices of cardiovascular deconditioning in response to orthostatic exposures]. <i>Aviakosmicheskaja i Ekologicheskaja Meditsina</i> . 2002;36(5):48-51.	6
2007	Vriz O, Soon G, Lu H, Weder AB, Canali C, Palatini P. Does orthostatic testing have any role in the evaluation of the young subject with mild hypertension?: an insight from the HARVEST study. <i>American Journal of Hypertension</i> . 1997;10(5 Pt 1):546-51.	4
2008	Wadsworth BM, Haines TP, Cornwell PL, Rodwell LT, Paratz JD. Abdominal binder improves lung volumes and voice in people with tetraplegic spinal cord injury. <i>Archives of physical medicine and rehabilitation</i> . 2012;93(12):2189-97.	4
2009	Wahbha MM, Morley CA, al-Shamma YM, Hainsworth R. Cardiovascular reflex responses in patients with unexplained syncope. <i>Clinical science (London, England : 1979)</i> . 1989;77(5):547-53.	4
2010	Wallin JD. Treating Systemic Hypertension with a New Calcium-Entry Blocking Agent Nicardipine. <i>Cardiologia</i> . 1987;32(5):485-9.	4
2011	Walsh BT, Hadigan CM, Wong LM. Increased pulse and blood pressure associated with desipramine treatment of bulimia nervosa. <i>Journal of clinical psychopharmacology</i> . 1992;12(3):163-8.	5
2012	Wandel JC. The use of postural vital signs in the assessment of fluid volume status. <i>Journal of Professional Nursing</i> . 1990;6(1):46-54.	2
2013	Wang JG, Yukisada K, Sibulo A, Hafeez K, Jia Y, Zhang J. Efficacy and safety of sacubitril/valsartan (LCZ696) add-on to amlodipine in Asian patients with systolic hypertension uncontrolled with amlodipine monotherapy. <i>Journal of Hypertension</i> . 2017;35(4):877-85.	4
2014	Wang X, Krishnamurthy S, Evans J, Bhakta D, Justice L, Bruce E, et al. Bispectral analysis as a tool to investigate dynamics of cardiorespiratory physiology. <i>Aviation, space, and environmental medicine</i> . 2006;77(2):151-6.	4
2015	Ward C, Jamieson V, Nabata T, Sharpe J, Hashimoto Y, Dozono K, et al. First clinical experience with ONO-4232, a healthy volunteer study of a novel lusitropic agent for acutely decompensated heart failure. <i>European heart journal</i> . 2015;36:1005.	3
2016	Ward C, Kenny RA. Reproducibility of orthostatic hypotension in symptomatic elderly. <i>American Journal of Medicine</i> . 1996;100(4):418-22.	5
2017	Ward CL, Jamieson V, Nabata T, Sharpe J, Dozono K, Suto F, et al. First Clinical Experience with ONO-4232: a Randomized, Double-blind, Placebo-controlled Healthy Volunteer Study of a Novel Lusitropic Agent for Acutely Decompensated Heart Failure. <i>Clinical therapeutics</i> . 2016;38(5):1109-21.	4
2018	Warren Olanow C, Bartus RT, Baumann TL, Factor S, Boulis N, Stacy M, et al. Gene delivery of neurturin to putamen and substantia nigra in Parkinson disease: a double-blind, randomized, controlled trial. <i>Annals of neurology</i> . 2015;78(2):248-57.	4

연번	서지정보	배제 사유
2019	Wassenberg T, Willemsen M, Dijkman H, Deinum J, Monnens L. Congenital eyelid ptosis, decreased glomerular filtration, and orthostatic hypotension: Questions. <i>Pediatric Nephrology</i> . 2017;32(7):1169-70.	5
2020	Watanabe M, Nishimura R, Ito H, Mano K, Watanabe H. [Clinical significance of orthostatic blood pressure decline in patients with Binswanger-type infarction]. <i>Rinsho Shinkeigaku - Clinical Neurology</i> . 1997;37(10):868-72.	6
2021	Watanabe M, Okada Y, Mabuchi N, Niimi Y, Koike Y. [Cerebral ischemia in patients with orthostatic syncope--the significance of orthostatic hypotension and large vessel disease in the cervical and intracranial region]. <i>Rinsho Shinkeigaku - Clinical Neurology</i> . 1999;39(10):1015-9.	6
2022	Watenpaugh DE, Cothron AV, Wasmund SL, Wasmund WL, Carter R, 3rd, Muentner NK, et al. Do vestibular otolith organs participate in human orthostatic blood pressure control? <i>Autonomic Neuroscience-Basic &amp; Clinical</i> . 2002;100(1-2):77-83.	4
2023	Watenpaugh DE, O'Leary DD, Schneider SM, Lee SM, Macias BR, Tanaka K, et al. Lower body negative pressure exercise plus brief postexercise lower body negative pressure improve post-bed rest orthostatic tolerance. <i>Journal of applied physiology (Bethesda, Md : 1985)</i> . 2007;103(6):1964-72.	4
2024	Watson K, Summers KM. Depression in patients with heart failure: clinical implications and management. <i>Pharmacotherapy</i> . 2009;29(1):49-63.	2
2025	Weber MA, Drayer JIM, Gray DR. Combined diuretic and sympatholytic therapy in elderly patients with predominant systolic hypertension. <i>Chest</i> . 1983;83(SUPPL. 2):416-8.	4
2026	Weber MA, Mansfield TA, Alessi F, Iqbal N, Parikh S, Ptaszynska A. Effects of dapagliflozin on blood pressure in hypertensive diabetic patients on renin-angiotensin system blockade. <i>Blood pressure</i> . 2016;25(2):93-103.	5
2027	Weber MA, Mansfield TA, Alessi F, Ptaszynska A. Effects of dapagliflozin on blood pressure in diabetic patients with hypertension inadequately controlled by a renin-angiotensin system blocker. <i>Circulation</i> . 2013;128(22 SUPPL. 1).	3
2028	Weber MA, Mansfield TA, T'Joel C, Ptaszynska A. Dapagliflozin for reduction of blood pressure in diabetic patients inadequately controlled with combination antihypertensive regimen. <i>Circulation</i> . 2013;128(22 SUPPL. 1).	3
2029	Weber T, Horn S, Slany J, Watschinger B, Wenzel RR, Zweiker R. The SPRINT trial (Systolic Blood Pressure Intervention Trial) - Must we now rewrite the guidelines? Statement of the Austrian Society of Hypertension (OGH). <i>Journal fur Hypertonie</i> . 2016;20(1):16-20.	2
2030	Webster J, Petrie JC, Jeffers TA, Roy-Chaudhury P, Crichton W, Witte K, et al. Nifedipine sustained release in hypertension. <i>British journal of clinical pharmacology</i> . 1991;32(4):433-9.	5
2031	Webster L, Chey WD, Tack J, Lappalainen J, Diva U, Sostek M. Randomised clinical trial: the long-term safety and tolerability of naloxegol in patients with pain and opioid-induced constipation. <i>Alimentary pharmacology &amp; therapeutics</i> . 2014;40(7):771-9.	4
2032	Wechalekar AD, Silowsky J, Daniel E, Harnett M, Spector M, Sobolov SB, et al. Cardiac Amyloid Reaching for Extended Survival (CARES): study Design of Two Placebo-Controlled, Double-Blind, Randomized, International Phase 3 Trials Assessing Cael-101 in Patients with Mayo Stage Iiia or Stage IIIb AL Amyloidosis. <i>Blood</i> . 2021;138:1673-.	3
2033	Wecht JM, Radulovic M, Rosado-Rivera D, Zhang RL, LaFontaine MF, Bauman WA. Orthostatic effects of midodrine versus L-NAME on cerebral blood flow and the renin-angiotensin-aldosterone system in tetraplegia. <i>Archives of Physical Medicine &amp; Rehabilitation</i> . 2011;92(11):1789-95.	5
2034	Wecht JM, Radulovic M, Weir JP, Lessey J, Spungen AM, Bauman WA. Partial angiotensin-converting enzyme inhibition during acute orthostatic stress in persons with tetraplegia. <i>Journal of Spinal Cord Medicine</i> . 2005;28(2):103-8.	4
2035	Wecht JM, Weir JP, Krothe AH, Spungen AM, Bauman WA. Normalization of supine blood pressure after nitric oxide synthase inhibition in persons with tetraplegia. <i>Journal of spinal cord medicine</i> . 2007;30(1):5-9.	4



연번	서지정보	배제 사유
2036	Wecht JM, Weir JP, Radulovic M, Bauman WA. Effects of midodrine and L-NAME on systemic and cerebral hemodynamics during cognitive activation in spinal cord injury and intact controls. <i>Physiological reports</i> . 2016;4(3).	4
2037	Weckenmann M. [Rhythmic regulation of pulse and respiration while standing in subjects with stable and labile orthostatic blood pressure]. <i>Basic Research in Cardiology</i> . 1982;77(1):100-16.	6
2038	Weerink MAS, Barends CRM, Muskiet ERR, Reyntjens K, Knotnerus FH, Oostra M, et al. Pharmacodynamic interaction of remifentanyl and dexmedetomidine on depth of sedation and tolerance of laryngoscopy. <i>Anesthesiology</i> . 2019;131(5):1004-17.	4
2039	Weidinger G. Pharmacokinetic and pharmacodynamic properties and therapeutic use of bunazosin in hypertension. A review. <i>Arzneimittel-Forschung</i> . 1995;45(11):1166-71.	2
2040	Weidinger P, Steinbach K. The effect of dihydroergotamine and propranolol on acute orthostasis. <i>Wienklinwtschr</i> . 1976;88(7):236-8.	5
2041	Weidmann P. [Orthostatic hypotension]. <i>Schweizerische Medizinische Wochenschrift Journal Suisse de Medecine</i> . 1984;114(8):246-60.	6
2042	Weidmann P. Antihypertensive therapy in diabetic patients. <i>Journal of cardiovascular pharmacology</i> . 1996;28(SUPPL. 4):S29-S33.	3
2043	Weinberger MH, Roniker B, Krause SL, Weiss RJ. Eplerenone, a selective aldosterone blocker, in mild-to-moderate hypertension. <i>American journal of hypertension</i> . 2002;15(8):709-16.	4
2044	Weir MR, Januszewicz A, Gilbert RE, Vijapurkar U, Kline I, Fung A, et al. Effect of Canagliflozin on Blood Pressure and Adverse Events Related to Osmotic Diuresis and Reduced Intravascular Volume in Patients With Type 2 Diabetes Mellitus. <i>Journal of clinical hypertension</i> . 2014;16(12):875-82.	4
2045	Weir MR, Shojaee A, Maa JF. Efficacy of amlodipine/olmesartan medoxomil + hydrochlorothiazide in patients aged > 65 or, <65 years with uncontrolled hypertension on prior Monotherapy. <i>Postgraduate medicine</i> . 2013;125(2):124-34.	5
2046	Weiss A, Beloosesky Y, Grinblat J, Grossman E. Seasonal changes in orthostatic hypotension among elderly admitted patients. <i>Aging-Clinical &amp; Experimental Research</i> . 2006;18(1):20-4.	5
2047	Weiss A, Beloosesky Y, Kornowski R, Yalov A, Grinblat J, Grossman E. Influence of orthostatic hypotension on mortality among patients discharged from an acute geriatric ward. <i>Journal of General Internal Medicine</i> . 2006;21(6):602-6.	5
2048	Weiss A, Grossman E, Beloosesky Y, Grinblat J. Orthostatic hypotension in acute geriatric ward: is it a consistent finding? <i>Archives of Internal Medicine</i> . 2002;162(20):2369-74.	5
2049	Weiss RJ, Saunders E, Greathouse M. Efficacy and tolerability of nebivolol in stage i-ii hypertension: a pooled analysis of data from three randomized, placebo-controlled monotherapy trials. <i>Clinical therapeutics</i> . 2011;33(9):1150-61.	4
2050	Wells T, Blumer J, Meyers KE, Neto JP, Meneses R, Litwin M, et al. Effectiveness and Safety of Valsartan in Children Aged 6 to 16Years With Hypertension. <i>Journal of clinical hypertension</i> . 2011;13(5):357-65.	5
2051	Welsh TJ, Gordon AL, Gladman JRF. Treatment of Hypertension in People With Dementia: A Multicenter Prospective Observational Cohort Study. <i>Journal of the American Medical Directors Association</i> . 2019;20(9):1111-5.	4
2052	Wen C, Zou R, Wu L, Xu Y, Lin P, Li F, et al. Age and gender differences of orthostatic hypertension in children. <i>West Indian Medical Journal</i> . 2017;66(6).	4
2053	Wen HB, Zhang ZX, Luo Y, Chen SD, Jiang YP, Zhang XY, et al. Efficacy of pramipexole in the treatment of Parkinson's disease: a multi-center, randomized, double-blind, bromocriptine-control trial. <i>Chinese journal of neurology</i> . 2006;39(9):604-8.	5
2054	Wenner MM, Haddadin AS, Taylor HS, Stachenfeld NS. Mechanisms contributing to low orthostatic tolerance in women: the influence of oestradiol. <i>Journal of physiology</i> . 2013;591(9):2345-55.	4

연번	서지정보	배제 사유
2055	Wenning GK, Kaufmann H, Mathias CJ, Cortelli P. Safety and efficacy of droxidopa in treating neurogenic orthostatic hypotension in multiple system atrophy. Clinical autonomic research. 2018;28(1):160.	3
2056	Westendorp RGJ, Blauw GJ, Frolich M, Simons R. Hypoxic syncope. Aviation space and environmental medicine. 1997;68(5):410-4.	4
2057	White CL, Szychowski JM, Pergola PE, Field TS, Talbert R, Lau H, et al. Can blood pressure be lowered safely in older adults with lacunar stroke? the secondary prevention of small subcortical strokes study experience. Journal of the American Geriatrics Society. 2015;63(4):722-9.	4
2058	White WB, Hauser RA, Rowse GJ, Ziemann A, Hewitt LA. Cardiovascular Safety of Droxidopa in Patients With Symptomatic Neurogenic Orthostatic Hypotension. American journal of cardiology. 2017;119(7):1111-5.	5
2059	Wiebe K, Kusak H, Raschig A. Therapy of sympathicotonic orthostatic dysregulation in patients with hypotension. Herz kreislauf. 1980;12(12):555-62.	5
2060	Wiebe K, Raschig A. Orthostatic dysregulation: A new criterion differentiating therapeutic effects. [German]. Herz Kreislauf. 1981;13(12):578-82.	6
2061	Wieling W, Krediet CT, van Dijk N, Linzer M, Tschakovsky ME. Initial orthostatic hypotension: review of a forgotten condition. Clinical Science. 2007;112(3):157-65.	2
2062	Wieling W, van Twist DJL, van Wijnen VK, Harms MPM. Spectrum of Hemodynamic Responses in the First 60 Seconds after Active Standing Up: Importance of Time Course of Blood Pressure Changes and Definitions. Journal of the American Medical Directors Association. 2021;22(11):2401-3.	2
2063	Wijkman M, Lanne T, Ostgren CJ, Nystrom FH. Diastolic orthostatic hypertension and cardiovascular prognosis in type 2 diabetes: a prospective cohort study. Cardiovascular Diabetology. 2016;15:83.	4
2064	Wilcox CS, Aminoff MJ. Blood pressure responses to noradrenaline and dopamine infusions in Parkinson's disease and the Shy-Drager syndrome. British journal of clinical pharmacology. 1976;3(2):207-14.	4
2065	Wilding JP, Charpentier G, Hollander P, González-Gálvez G, Mathieu C, Vercruysse F, et al. Efficacy and safety of canagliflozin in patients with type 2 diabetes mellitus inadequately controlled with metformin and sulphonylurea: a randomised trial. International journal of clinical practice. 2013;67(12):1267-82.	4
2066	Wilkinson R, Mansy S, Corcoran C. Efficacy and acceptability of rilmenidine in mild to moderate hypertension. A multicentre randomised double-blind trial comparing methylidopa in 157 patients. Archives des maladies du coeur et des vaisseaux. 1989;82(SPEC. ISS. 5):31-8.	3
2067	Willems WJ, Wang D, Itskovitz HD, Sasse EA. Parallel variation of plasma octopamine and orthostatic blood pressure drop during L dopa and Sinemet therapy. Physiologist. 1976;19(3):413.	5
2068	Willems WJ, Wang DM, Itskovitz HD, Sasse EA. Plasma neurotransmitters and orthostatic blood pressure drop in treatment of Parkinson disease. Neurology. 1978;28(4):344.	5
2069	Wilson SJ, Bailey JE, Nutt DJ. Dizziness produced by a potent 5HT(1A) receptor agonist (eptapirone) is not due to postural hypotension. Psychopharmacology. 2005;179(4):895-6.	5
2070	Wilson TD, Serrador JM, Shoemaker JK. Head position modifies cerebrovascular response to orthostatic stress. Brain research. 2003;961(2):261-8.	4
2071	Wing LM, Tonkin AL. Orthostatic blood pressure control and ageing. Australian & New Zealand Journal of Medicine. 1997;27(4):462-6.	2
2072	Winker R, Barth A, Bidmon D, Ponocny I, Weber M, Mayr O, et al. Endurance exercise training in orthostatic intolerance: a randomized, controlled trial. Hypertension (dallas, tex : 1979). 2005;45(3):391-8.	4
2073	Winker R, Barth A, Valic E, Maier R, Osterode W, Pilger A, et al. Functional adrenergic receptor polymorphisms and idiopathic orthostatic intolerance. International archives of occupational and environmental health. 2005;78(3):171-7.	4

연번	서지정보	배제 사유
2074	Winker R, Fruhwirth M, Saul P, Rudiger HW, Pezawas T, Schmidinger H, et al. Prolonged asystole provoked by head-up tilt testing. <i>Clinical Research in Cardiology</i> . 2006;95(1):42-7.	7
2075	Winniford MD, Filipchuk N, Hillis LD. Alpha-adrenergic blockade for variant angina: a long-term, double-blind, randomized trial. <i>Circulation</i> . 1983;67(6):1185-8.	4
2076	Wirta OR, Pasternack AI, Oksa HH, Mustonen JT, Koivula TA, Helin HJ, et al. Occurrence of late specific complications in type II (non-insulin-dependent) Diabetes mellitus. <i>Journal of Diabetes and its Complications</i> . 1995;9(3):177-85.	4
2077	Wisniewska M, Domagalska A, Wisniewski P. Orthostatic syncope in a young woman with essential thrombocythemia found to be an initial sign of ischemic stroke – therapeutic concerns. unusual case. <i>Postepy Psychiatrii i Neurologii</i> . 2020;29(4):246-9.	4
2078	Witham MD, Price RJ, Struthers AD, Donnan PT, Messow M, McConnachie A, et al. Effect of vitamin D supplementation on orthostatic hypotension: data from the vitamin D in isolated systolic hypertension randomized controlled trial. <i>Journal of hypertension</i> . 2014;32(8):1693-9; discussion 9.	5
2079	Witham MD, Price RJG, Struthers AD, Donnan PT, Messow CM, Ford I, et al. 102 EFFECT OF VITAMIN D SUPPLEMENTATION ON ORTHOSTATIC HYPOTENSION – DATA FROM THE VITDISH TRIAL. <i>Age and ageing</i> . 2014;43(suppl_1):i27.	5
2080	Witham MD, Price RJG, Struthers AD, Donnan PT, Messow CM, Ford I, et al. Effect of vitamin D supplementation on orthostatic hypotension–data from the VitDISH trial. <i>European geriatric medicine</i> . 2013;4:S157.	3
2081	Wojszel ZB, Kasiukiewicz A, Magnuszewski L. Health and Functional Determinants of Orthostatic Hypotension in Geriatric Ward Patients: A Retrospective Cross Sectional Cohort Study. <i>Journal of Nutrition, Health &amp; Aging</i> . 2019;23(6):509-17.	5
2082	Wollersheim H, Thien T. Dose-response study of prazosin in Raynaud's phenomenon: clinical effectiveness versus side effects. <i>Journal of clinical pharmacology</i> . 1988;28(12):1089-93.	5
2083	Wong V, Bell ZW, Sptiz RW, Song JS, Yamada Y, Abe T, et al. Blood flow restriction maintains blood pressure upon head-up tilt. <i>Physiology International</i> . 2022;03:03.	4
2084	Woodford H. The investigation of syncope in older patients [12]. <i>Journal of the American Geriatrics Society</i> . 2007;55(4):634-5.	2
2085	Wright RA, Kaufmann HC, Perera R, Opfer-Gehrking TL, McElligott MA, Sheng KN, et al. A double-blind, dose-response study of midodrine in neurogenic orthostatic hypotension. <i>Neurology</i> . 1998;51(1):120-4.	5
2086	Wuerzner G, Chioléro A, Maillard M, Nussberger J, Brunner HR, Burnier M, et al. Angiotensin II receptor blockade prevents acute renal sodium retention induced by low levels of orthostatic stress. <i>Kidney international</i> . 2004;65(1):238-44.	4
2087	Wyller VB, Barbieri R, Saul JP. Blood pressure variability and closed-loop baroreflex assessment in adolescent chronic fatigue syndrome during supine rest and orthostatic stress. <i>European journal of applied physiology</i> . 2011;111(3):497-507.	4
2088	Xu WH, Wang H, Wang B, Niu FS, Gao S, Cui LY. Disparate cardio-cerebral vascular modulation during standing in multiple system atrophy and Parkinson disease. <i>Journal of the Neurological Sciences</i> . 2009;276(1-2):84-7.	4
2089	Yajnik VH, Vatsraj DJ, Acharya HK, Yajnik NV, Vyas NR, Vakil HB. Ramipril vs captopril in mild to moderate hypertension. <i>Journal of the Association of Physicians of India</i> . 1994;42(2):120-3.	4
2090	Yakinci C, Mungen B, Durmaz Y, Balbay D, Karabiber H. Autonomic nervous system functions in children with nocturnal enuresis. <i>Brain &amp; Development</i> . 1997;19(7):485-7.	5
2091	Yakinci C, Mungen B, Er H, Durmaz Y, Karabiber H. Autonomic nervous system function in childhood migraine. <i>Pediatrics International</i> . 1999;41(5):529-33.	5
2092	Yakinci C, Mungen B, Karabiber H, Tayfun M, Evereklioglu C. Autonomic nervous system functions in obese children. <i>Brain &amp; Development</i> . 2000;22(3):151-3.	5

연번	서지정보	배제 사유
2093	Yakinci C, Mungen B, Tayfun M, Gunduz M, Karabiber H. Autonomic nervous system functions in childhood essential hypertension. <i>Acta Paediatrica Japonica</i> . 1996;38(6):611-3.	5
2094	Yale JF, Bakris G, Cariou B, Nieto J, David-Neto E, Yue D, et al. Efficacy and safety of canagliflozin over 52 weeks in patients with type 2 diabetes mellitus and chronic kidney disease. <i>Diabetes, obesity &amp; metabolism</i> . 2014;16(10):1016-27.	5
2095	Yamaguchi H, Tanaka H, Adachi K, Mino M. Beat-to-beat blood pressure and heart rate responses to active standing in Japanese children. <i>Acta Paediatrica</i> . 1996;85(5):577-83.	5
2096	Yamashiro K, Tanaka R, Shimo Y, Oyama G, Ogawa T, Umemura A, et al. Cerebral microbleeds and blood pressure abnormalities in Parkinson's disease. <i>eNeurologicalSci</i> . 2018;10:5-11.	5
2097	Yamout H, Perkovic V, Davies M, Woo V, De Zeeuw D, Mayer C, et al. Efficacy and safety of canagliflozin in patients with type 2 diabetes and stage 3 nephropathy. <i>American journal of nephrology</i> . 2014;40(1):64-74.	5
2098	Yanagisawa N, Ikeda S, Hashimoto T, Hanyu N, Nakagawa S, Fujimori N, et al. [Effects of L-threo-Dops on orthostatic hypotension in Parkinson's disease]. <i>No to Shinkei - Brain &amp; Nerve</i> . 1998;50(2):157-63.	6
2099	Yannoutsos A, Kheder-Elfekih R, Halimi JM, Safar ME, Blacher J. Should blood pressure goal be individualized in hypertensive patients? <i>Pharmacological research (no pagination)</i> , 2016. 2016;Date of Publication: June 18.	2
2100	Yao YJ, Zhu YS, Yang CB, Zhou XD, Sun XQ. Artificial gravity with ergometric exercise can prevent enhancement of popliteal vein compliance due to 4-day head-down bed rest. <i>European journal of applied physiology</i> . 2012;112(4):1295-305.	4
2101	Yarlas A, Merlini G, White MK, Kessler AS, Lovley A, Guthrie SD, et al. Impact of inotersen on functioning and activities of daily living for patients with hereditary TTR Amyloidosis: results from a double-blind placebo-controlled trial. <i>Blood</i> . 2018;132.	3
2102	Yasa E, Ricci F, Holm H, Persson T, Melander O, Sutton R, et al. Cardiovascular Autonomic Dysfunction Is the Most Common Cause of Syncope in Paced Patients. <i>Frontiers in Cardiovascular Medicine</i> . 2019;6:154.	4
2103	Yasuda G, Saka S, Ando D, Hirawa N. Effects of doxazosin as the third agent on morning hypertension and position-related blood pressure changes in diabetic patients with chronic kidney disease. <i>Clinical and experimental hypertension (New York, NY : 1993)</i> . 2015;37(1):75-81.	5
2104	Yasukawa K, Swarz H, Ito Y. Review of orthostatic tests on the safety of tamsulosin, a selective alpha1A-adrenergic receptor antagonist, shows lack of orthostatic hypotensive effects. <i>Journal of International Medical Research</i> . 2001;29(3):236-51.	2
2105	Yatsuya H, Folsom AR, Alonso A, Gottesman RF, Rose KM. Postural changes in blood pressure and incidence of ischemic stroke subtypes: The ARIC study. <i>Hypertension</i> . 2011;57(2):167-73.	5
2106	Yaziciotlu K, Ilbars D, Aydemir K, Taskaynatan MA, Ozgul A. The effect of tilt-table therapy on pulmonary functions in tetraplegic and high level paraplegic patients, Tetraplejik ve Yuksek Seviyeli Paraplejik Hastalarda Tilt-Table Uygulamasinin Pulmoner Fonksiyonlar Uzerine Etkisi. <i>Turkiye fiziksel tip ve rehabilitasyon dergisi</i> . 2013;59:490.	3
2107	Ylitalo R, Kähönen M, Nieminen T, Kööbi T, Ylitalo P, Turjanmaa V. Effects of a mononitrate, a beta1-blocker and a dihydropyridine calcium channel blocker on cardiovascular responsiveness to passive orthostasis: a placebo-controlled double-blind study in normotensive volunteers. <i>Arzneimittel-Forschung</i> . 2005;55(3):160-6.	5
2108	Yodfat Y, Zimlichman R. Dose-finding and dose justification of once-daily cilazapril in combination with hydrochlorothiazide in non-obese patients with mild-to-moderate essential hypertension. <i>Journal of drug development</i> . 1993;6(3):117-21.	5
2109	Yong Ha C, Howard L, Soo Heui P, Joo Han L, Byoung Wook Y, Ji Han K, et al. Safety, Tolerability, Pharmacokinetics, and Pharmacodynamics of Fimasartan Following Single and Repeated Oral Administration in the Fasted and Fed States in Healthy Subjects. <i>American journal of cardiovascular drugs</i> . 2011;11(5):335-46.	5

연번	서지정보	배제 사유
2110	Yoo SW, Kim JS, Oh YS, Ryu DW, Ha S, Yoo JY, et al. Cardiac sympathetic burden reflects Parkinson disease burden, regardless of high or low orthostatic blood pressure changes. <i>Npj Parkinsons Disease</i> . 2021;7(1):71.	5
2111	Yoo SW, Kim JS, Oh YS, Ryu DW, Lee KS. Trouble Concentrating is an Easily Overlooked Symptom of Orthostatic Hypotension in Early Parkinson's Disease. <i>Journal of Parkinsons Disease Print</i> . 2019;9(2):405-11.	4
2112	Yoo SW, Oh YS, Yoo JY, Ryu DW, Lee KS, Shin NY, et al. Intervening Effects of Orthostatic Blood Pressure Change on Subcortical Atrophy and Cognition in De Novo and Drug-Naive Parkinson's Disease. <i>Journal of Parkinsons Disease Print</i> . 2020;10(1):153-60.	4
2113	Yoshita M, Taki J, Yamada M. A clinical role for [(123I)]MIBG myocardial scintigraphy in the distinction between dementia of the Alzheimer's-type and dementia with Lewy bodies. <i>Journal of Neurology, Neurosurgery &amp; Psychiatry</i> . 2001;71(5):583-8.	5
2114	Yozgat Y, Temur HO, Coban S, Oner T, Karaarslan U, Yozgat CY, et al. Short-term efficacy of ORS formulation and propranolol regimen in children with POTS. <i>Archives de pediatrie</i> . 2020;27(6):328-32.	4
2115	Yuan Y, Lu B, Guo Q, Wang W, Feng Z, Jin X, et al. Time in range, as an emerging metric of glycemic control, is associated with orthostatic blood pressure changes in type 2 diabetes. <i>Diabetes Research &amp; Clinical Practice</i> . 2022;183:109179.	5
2116	Yvorra S, Desfossez L, Panagides D, De LGA, Bory M. Comparison of the antispastic effects of Bi-Tildiemregistered trade mark 120 mg and Tildiemregistered trade mark 60 mg. <i>Annales de cardiologie ET d'angiologie</i> . 1995;44(7):372-7.	4
2117	Zaca F, Benassi A, Bolzani R, Ghidoni I, Santese G, Schipani A, et al. Comparative effects of doxazosin and carvedilol on clinical status and left ventricular function in hypertensive patients with mild heart failure. <i>High blood pressure &amp; cardiovascular prevention</i> . 2005;12(1):37-44.	4
2118	Zaghiyan K, Melmed GY, Berel D, Ovsepyan G, Murrell Z, Fleshner P. A prospective, randomized, noninferiority trial of steroid dosing after major colorectal surgery. <i>Ann Surg</i> . 2014 Jan;259(1):32-7.	4
2119	Zambach C, Fedorowski A, Borne Y, Johnson LSB, Gerward S, Hamrefors V, et al. Cardiovascular risk factors and autonomic indices in relation to fatal and non-fatal coronary events. <i>Open Heart</i> . 2021;8(1) (no pagination)(e001445).	5
2120	Zeng H, Ge K, Zhang W, Wang G, Guo L. The effect of orthostatic training in the prevention of vasovagal syncope and its influencing factors. <i>International heart journal</i> . 2008;49(6):707-12.	4
2121	Zesiewicz TA, Chriscoe S, Jimenez T, Upward J, VanMeter S. A fixed-dose, dose-response study of ropinirole prolonged release in early stage Parkinson's disease. <i>Neurodegenerative disease management</i> . 2017;7(1):49-59.	4
2122	Zhang BL, Song KZ, Zhang JX, Xie JS, Wang CM. [Counteracting effect of hypoxia and Qigong on cardiac rhythm during orthostatic test post simulated weightlessness]. <i>Hangtian Yixue Yu Yixue Gongcheng/Space Medicine &amp; Medical Engineering</i> . 1999;12(1):59-61.	6
2123	Zhang F, Li X, Ochs T, Chen L, Liao Y, Tang C, et al. Midregional pro-adrenomedullin as a predictor for therapeutic response to midodrine hydrochloride in children with postural orthostatic tachycardia syndrome. <i>Journal of the American College of Cardiology</i> . 2012;60(4):315-20.	4
2124	Zhang LF, Zheng J, Wang SY, Zhang ZY, Liu C. Effect of aerobic training on orthostatic tolerance, circulatory response, and heart rate dynamics. <i>Aviation, space, and environmental medicine</i> . 1999;70(10):975-82.	4
2125	Zhang W, Zou R, Xu Y, Wang C. Comparison of curative effect and serum electrolytes between different oral rehydration salts in treatment of neurally mediated syncope children. <i>Zhong nan da xue xue bao Yi xue ban [Journal of Central South University Medical sciences]</i> . 2018;43(5):537-43.	4
2126	Zhang Z, Wang J, Zhang X, Chen S, Wang Z, Zhang B, et al. An open-label extension study to evaluate the safety of ropinirole prolonged release in Chinese patients with advanced Parkinson's disease. <i>Current medical research and opinion</i> . 2015;31(4):723-30.	4

연번	서지정보	배제 사유
2127	Zhang Z, Wang J, Zhang X, Chen S, Wang Z, Zhang B, et al. The efficacy and safety of ropinirole prolonged release tablets as adjunctive therapy in Chinese subjects with advanced Parkinson's disease: a multicenter, double-blind, randomized, placebo-controlled study. <i>Parkinsonism &amp; related disorders</i> . 2013;19(11):1022-6.	4
2128	Zhao J, Han Z, Zhang X, Du S, Liu AD, Holmberg L, et al. A cross-sectional study on upright heart rate and BP changing characteristics: basic data for establishing diagnosis of postural orthostatic tachycardia syndrome and orthostatic hypertension. <i>BMJ Open</i> . 2015;5(6):e007356.	5
2129	Zhao LS, Xu CY. Effect of prazosin on diabetic nephropathy patients with positive alpha1-adrenergic receptor autoantibodies and refractory hypertension. <i>Experimental and therapeutic medicine</i> . 2015;9(1):177-82.	4
2130	Zhao M, Li S, Xu Y, Su X, Jiang H. Developing a scoring model to predict the risk of injurious falls in elderly patients: A retrospective case-control study in multicenter acute hospitals. <i>Clinical Interventions in Aging</i> . 2020;15:1767-78.	4
2131	Ziemann A, Biaggioni I, Hewitt LA, Dribinsky Y, Vernino S. Integrated analysis of droxidopa for the treatment of neurogenic orthostatic hypotension in patients with Parkinson's disease. <i>Journal of parkinson's disease</i> . 2016;Conference: 4th World Parkinson Congress, WPC 2016. United States. 6(Supplement 1):174.	3
2132	Ziemssen T, Siepmann T. The investigation of the cardiovascular and sudomotor autonomic nervous system – A review. <i>Frontiers in Neurology</i> . 2019;10(FEB) (no pagination)(53).	2
2133	Zimmermann M, Wurster I, Lerche S, Roeben B, Machetanz G, Sunkel U, et al. Orthostatic hypotension as a risk factor for longitudinal deterioration of cognitive function in the elderly. <i>European Journal of Neurology</i> . 2020;27(1):160–7.	5
2134	Zisook S. Side effects of isocarboxazid. <i>Journal of clinical psychiatry</i> . 1984;45(7 Pt 2):53-8.	5
2135	Zsigmond EK. Double blind study of the efficacy and safety of the use of diazepam as preanesthetic therapy. <i>Anesthesie, analgesie, reanimation</i> . 1974;31(5):665-72.	5
2136	Zuschke CA, Keys I, Munger MA, Carr AA, Marinides GN, Flanagan TL, et al. Candesartan cilexetil: comparison of once-daily versus twice-daily administration for systemic hypertension. <i>Clinical therapeutics</i> . 1999;21(3):464-74.	4
2137	Zvan B, Zaletel M, Pretnar Oblak J, Pogacnik T, Kiauta T. The middle cerebral artery flow velocities during head-up tilt testing in diabetic patients with autonomic nervous system dysfunction. <i>Cerebrovascular Diseases</i> . 2003;15(4):270–5.	4
2138	Zweifler AJ, Hansson L. Heart rate responses during treatment of hypertension with propranolol. The clinical usefulness of the nitroglycerin test. <i>Clinical pharmacology and therapeutics</i> . 1976;19(4):403-9.	4
2139	Zweiker R, Tiemann M, Eber B, Schumacher M, Fruhwald FM, Lipp R, et al. Bradycardia-related presyncope secondary to pheochromocytoma. <i>Journal of Internal Medicine</i> . 1997;242(3):249–53.	7
2140	Zygmunt A, Kedziora P, Niwald M, Pierzchala M, Stanczyk J. The diagnostic value of head-up tilt testing in the diagnosis of vasovagal syncope in children. [Polish]. <i>Pediatrica Polska</i> . 2004;79(9):684–90.	6
2141	Zykov VP, Komarova IB, Nazarova EK, Begasheva OI, Kabanova SA. [Autonomic cardiovascular regulation in patients with tics and Tourette syndrome]. <i>Zhurnal Nevrologii i Psikiatrii Imeni SS Korsakova</i> . 2005;105(9):18–22.	6
2142	Hess HW, Schlader ZJ, Russo LN, Clemency BM, Hostler D. Cold water submersion attenuates post-submersion aerobic performance and orthostatic tolerance irrespective of partial rehydration with water. <i>Undersea Hyperb Med</i> . 2019;46(1):7–16.	4
2143	Norcliffe-Kaufmann L, Shibao C, Biaggioni I, Kaufmann H, Wang W, Vickery R et al., Amprexetine (TD-9855), a long-acting, norepinephrine reuptake inhibitor (NRI) for the treatment of neurogenic orthostatic hypotension (nOH) in subjects with synucleinopathies: Phase 3 clinical program [abstract]. <i>Mov Disord</i> . 2020; 35 (suppl 1).	3

연번	서지정보	배제 사유
2144	Ruchman SG, Tchaconas A, Truglio J. Outpatient management of orthostatic hypotension as a chronic complication of upper spinal cord injury. Journal of general internal medicine. 2020;35(suppl1):S532.	3
2145	Ungar A, Sgobino P, Russo V, Vitale E, Sutton R, Melissano D, Beiras X, Bottoni N, Ebert HH, Gulizia M, Jorfida M, Moya A, Andresen D, Grovale N, Brignole M; International Study on Syncope of Uncertain Etiology 3 (ISSUE-3) Investigators. Diagnosis of neurally mediated syncope at initial evaluation and with tilt table testing compared with that revealed by prolonged ECG monitoring. An analysis from the Third International Study on Syncope of Uncertain Etiology (ISSUE-3). Heart. 2013;99(24):1825-31.	5
2146	Varghese SJ, Balan N, Naveen B, Selvi KC, Jayapalan K, Jayanthi V. Does autonomic dysfunction in cirrhosis liver influence variceal bleed?. Annals of hepatology. 2007;6(2):104-107.	10