

별첨 2

배제문헌

문헌배제사유

1. 사전에 정의한 연구대상자에 대한 연구가 아닌 문헌
2. 사전에 정의한 증재법에 대해 연구가 아닌 문헌
3. 사전에 정의한 연구결과가 하나 이상 보고되지 않은 문헌
4. 동물실험 또는 전임상시험
5. 원저가 아닌 연구(종설, letter, comment 등)
6. 한국어나 영어로 출판되지 않은 문헌
7. 초록만 발표된 연구
8. 중복된 문헌 연구

연번	서지정보	배제 사유
1	Kim MH, Choi JJ, Ahn HG, Park JS, Kim YS. A Case report of MALT lymphoma in parotid gland. Korean J Head Neck Oncol. 2019;35(1):33-6.	1
2	Kim EH, Lee DK, Kim CW, Song IS, Jun SH. Preliminary study on the efficacy of xerostomia treatment with sialocentesis targeting thyroid disease patients given radioiodine therapy. Maxillofac Plast Reconstr Surg. 2019;41(1):39.	2
3	Lee DK, Kim EH, Kim CW, Kang MH, Song IS, Jun SH. Sialolithotomy of the submandibular duct using sialendoscopy. Maxillofac Plast Reconstr Surg. 2019;41(1):24.	1
4	Lee JH, Kim S, Kim SJ. Heterotopic Salivary Gland Tissue at the Hepatic Flexure of the Large Intestine: A Case Report. Korean J Gastroenterol. 2018;72(4):213-6.	2
5	Jin HS, Choi SY, Ko JJ, Son HJ, Lee HW, Lee SY, et al. Preoperative Measurement of Submandibular Gland Stone Size. Korean J Otorhinolaryngol-Head Neck Surg. 2015;58(12):865-9.	1
6	Tabata T, Kamisawa T, Hara S, Kuruma S, Chiba K, Kuwata G, et al. Differentiating Immunoglobulin G4-Related Sclerosing Cholangitis from Hilar Cholangiocarcinoma. Gut Liver. 2013;7(2):234-8.	1
7	Kuruma S, Kamisawa T, Tabata T, Hara S, Fujiwara T, Kuwata G, et al. Clinical Characteristics of Patients with Autoimmune Pancreatitis with or without Mikulicz's Disease and Mikulicz's Disease Alone. Gut Liver. 2013;7(1):96-9.	1
8	Baek SD, Kim MH, Kim YK, Kim DH, Kim J, Lee SS, et al. Gastric Involvement in Autoimmune Pancreatitis. Korean J Gastrointest Endosc. 2011;42(3):201-5.	1
9	Jeong SY, Lee J. Radiation Sialadenitis Induced by High-dose Radioactive Iodine Therapy. Nucl Med Mol Imaging. 2010;44(2):102-9.	5
10	Jeong HJ, Son DG, Kwon SY. A Case of Primary Cutaneous Adenoid Cystic Carcinoma at the Genital Area. J Korean Soc Plast Reconstr Surg. 2008;35(3):333-6.	1

연번	서지정보	배제 사유
11	Kim JH, Moon YS, Lee SH, Park JS, Bae WK, Kim NH, et al. A Case of Primary B Cell Mucosa-associated Lymphoid Tissue Lymphoma Presenting as a Solitary Rectal Mass. Korean J Gastrointest Endosc. 2008;36(2):102-6.	1
12	Kim TW, Kang JH, Jeong HS, Son YI, Baek CH. Sialendoscopy for Salivary Duct Stone. Korean J Otolaryngol-Head Neck Surg. 2004;47(7):655-60.	1
13	Park WI, Kim HW, Park JH, Lee DH, Cheong JY, Kim GH, et al. A Case of Gastric Lymphoepithelioma-like Carcinoma Presenting as a Submucosal Tumor. Korean J Gastrointest Endosc. 2004;28(3):123-6.	1
14	Moon CM, Kim HM, Choi JW, Seo JH, Won SY, Lee CG, et al. A Case of Mucosa-Associated Lymphoid Tissue Lymphoma in the Esophagus Accompanied by Bronchus-Associated Lymphoid Tissue Lymphoma. Korean J Gastrointest Endosc. 2003;27(3):137-42.	1
15	Park HW, Jeon SH, Lee SK, Hur JW, Ahn SH, Park SK. Two Cases of Primary Esophageal Small Cell Carcinoma. Korean J Gastrointest Endosc. 2001;23(4):220-4.	1
16	Kim HW, Oh ES, Park SH, Choi MG, Cho SH, Han JY, et al. A Case of Mucosa-associated Lymphoid Tissue Lymphoma in Small Intestine. Korean J Gastrointest Endosc. 1997;17(3):423-9.	1
17	Lee CK, Koh JJ, Koh YH, Oh JH, Lim SH, Kim NY, et al. A Case of Focal Lymphoid Hyperplasia of the Rectum Presented with Hematochezia. Korean J Gastrointest Endosc. 1997;17(5):702-7.	1
18	Park TY, Cin MH, Park YJ, Koo CH, Lee JY, Yoon SI, et al. A Case of Small Cell Carcinoma in the Stomach. Korean J Gastrointest Endosc. 1994;14(4):465-70.	1
19	김정규. 타석증의 최소침습적 수술. 임상이비인후과. 2020;31(1):5-10.	1
20	송준웅, 이형신, 이강대, 김성원. 타액선관 내시경술 후 발생한 의인성 이하선 타액류의 경구배액술 1예. 대한이비인후과학회지-두경부외과학. 2015;58(8):572-5.	1
21	박성민, 최정석, 임재열, 김영모. 악하선 타석증의 치료: 타액선 내시경을 이용한 구강내 접근법. 대한이비인후과학회지-두경부외과학. 2013;56(4):217-21.	1
22	최정석, 임재열, 김영모. 타액선 내시경술. 대한이비인후과학회지-두경부외과학. 2011;54(12):819-27.	5
23	정기화, 조병환, 김범준, 임재열, 김영모. 반복적인 이하선 부종에서 타액선 내시경의 유용성. 대한이비인후과학회지-두경부외과학. 2011;54(7):477-81.	1
24	박효상, 최윤정, 김성원, 이강대. 타액선 내시경과 외부접근법으로 치료한 이하선관타석증 치료 1예. 임상이비인후과. 2011;22(2):264-7.	1
25	이선희, 권호근, 김기현, 김창휘, 김철환, 민원기, et al. 타액선 내시경술. 신의료기술평가 보고서. 2011;1(10):1-128.	5
26	이효설, 최병재, 최형준, 김성오, 손홍규, 송제선, et al. 소아의 구강저에 발생한 타석증. 대한소아치과학회지. 2009;36(1):114-8.	2
27	김재원, 김영모, 김보묵, 이동윤, 오윤석, 정윤건, et al. 폐쇄성 타액선염을 일으키는 드문 타액선관 질환들에서 타액선 내시경술의 유용성. 대한이비인후과학회지-두경부외과학. 2008;51(10):903-7.	1
28	김재원, 김재형, 김경태, 김태연, 고국진, 최정석, 김영모. 타액선 내시경술 : 타액선 질환의 내시경적 진단과 치료. 대한이비인후과학회지-두경부외과학. 2005;48(3):373-9.	1
29	현진해, 김창덕, 박종재, 최재현. 증례 : 위내시경검사로 발생한 타액선 종창 5예. 대한소화기내시경학회지. 1994;14(4):409-13.	2
30	이창영, 장석, 박정식, 김지겸, 백영권, 이항주, et al. 위내시경 검사 후 발생한 일과성 타액선 종창 2예. 대한소화기내시경학회지. 1999;19(6):935-9.	1
31	염상민, 최성규, 황호인, 이석, 조석, 윤경원, et al. 주위 림프절 전이를 동반하지 않은 원발성 식도소세포암의 위전이 1예. 대한소화기내시경학회지. 2008;36(6):385-9.	1
32	박무인, 장희경, 박선자, 박이천, 김규종, 서정아, et al. 증례 : 다발성 식도 소세포암 1예. Korean Journal of Medicine(구 대한내과학회지). 2007;72(4):406-10.	1

연번	서지정보	배제 사유
33	이유주, 한상협, 김윤영, 황윤신. 학술논문발표 : 기관(Trachea)에서 발생한 선양 낭성 암종(Adenoid cystic carcinoma)의 세포학적 소견 -증례 보고. 조직세포검사학회 초록집. 2014;2014(2):25-6.	1
34	조근종, 김진수, 김창환, 김재광, 한석원, 정인식, et al. 증례 : 쇼그렌 증후군에 병발한 다발성 위유암종 1예. Korean Journal of Medicine(구 대한내과학회지). 2006;71(5):551-7.	1
35	윤소연, 이견혁, 송기재, 조윤진, 홍현준. 설근부 소타액선암의 재발성 림프절 전이에서의 내시경적 치료. 대한이비인후과학회지 두경부외과학. 2021;64(3):192-6.	1
36	문성훈, 한상영, 장채령, 이태영, 이종훈, 노명환, et al. 소장에 국한된 결절성 림프양 증식증 2예. Clinical Endoscopy. 2003;26(4):226-31.	1
37	Adramerinas M, Andreadis D, Vahsevanos K, Pouloupoulos A, Pazaitou-Panayiotou K. Sialadenitis as a complication of radioiodine therapy in patients with thyroid cancer: where do we stand? Hormones. 2021;18:18.	5
38	Erdogan O, Ozcan C, Ismi O, Gur H, Vayisoglu Y, Gorur K. Effectiveness of sialendoscopy on the symptoms of chronic obstructive sialadenitis and patient satisfaction degree. Journal of Stomatology, Oral and Maxillofacial Surgery. 2021;24:24.	1
39	Lorusso F, Immordino A, Dispenza F, Sireci F, Gallina S. A conservative treatment for chronic obstructive sialoadenitis by intraductal instillation of mucolytic, steroids and antibiotic solution. European Archives of Oto Rhino Laryngology. 2021;10:10.	1
40	Gilat H, Vainer I, Avishai G, Maymon SL, Alkan U, Hod R, et al. Radioiodine therapy induced sialadenitis versus chronic idiopathic sialadenitis-Presentation and outcomes. Head & Neck. 2021;27:27.	3
41	Squires L, King J, Hsieh TY, Joshi AS. Rapid, Effective Cannulation for Salivary Duct Access: Use of Hydro-Dilation With Viscous Lidocaine. Laryngoscope. 2021;15:15.	3
42	Zhao YN, Zhang LQ, Zhang YQ, Chen Y, Liu DG, Yu GY. Allergy-Related Sialodochitis: A Preliminary Cohort Study. Laryngoscope. 2021;12:12.	1
43	Fusconi M, Meliante PG, Pagliuca G, Greco A, de Vincentiis M, Polimeni A, et al. Interpretation of the mucous plug through sialendoscopy. Oral Diseases. 2021;06:06.	1
44	Shin GC, Kim J, Lee SJ, Kang MS, Ahn SJ, Lim JY. Sialendoscopy combined with transoral sialodochoplasty for treatment of parotid duct stenosis with megaduct. Clinical & Experimental Otorhinolaryngology. 2021;14:14.	1
45	Maharaj S, Kana N, Cassim Z. Developments in Clinical management of Sialadenitis in Africa. Ear, Nose, & Throat Journal. 2020;145561320961758.	5
46	Hammett JT, Walker C. Sialolithiasis. StatPearls Publishing. 2020;01:01.	5
47	Norrman A, Nylund K, Ruokonen H, Mauno J, Mesimaki K, Haapaniemi A, et al. Oral findings and treatment of patients with face transplants in Helsinki. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology. 2021;132(1):44-51.	1
48	Plonowska KA, Ochoa E, Ryan WR, Chang JL. Sialendoscopy in Chronic Obstructive Sialadenitis Without Sialolithiasis: A Prospective Cohort Study. Otolaryngology - Head & Neck Surgery. 2021;164(3):595-601.	1
49	Badger CD, Benito DA, Joshi AS. Incorporating Sialendoscopy into the Otolaryngology Clinic. Otolaryngologic Clinics of North America. 2021;54(3):509-20.	5
50	Mastrolonardo E, Stewart M, Alapati R, Campbell D, Thaler A, Zhan T, et al. Improved efficiency of sialendoscopy procedures at an ambulatory surgery center. American Journal of Otolaryngology. 2021;42(3):102927.	3
51	Araujo RV, Milani BA, Martins IS, Vilela Dias EM, Bernaldo-Paredes WE. An Extraoral Surgical Approach to Treat Chronic Submandibular Sialolithiasis - A Case Series. Annals of Maxillofacial Surgery. 2020;10(2):537-42.	1
52	Colella G, Lo Giudice G, De Luca R, Troiano A, Lo Faro C, Santillo V, et al. Interventional sialendoscopy in parotidomegaly related to eating disorders. Journal of Eating Disorders. 2021;9(1):25.	1

연번	서지정보	배제 사유
53	Karagozoglu KH, Vissink A, Forouzanfar T, de Visscher J, Maarse F, Brand HS, et al. Sialendoscopy increases saliva secretion and reduces xerostomia up to 60 weeks in Sjogren's syndrome patients: a randomized controlled study. <i>Rheumatology</i> . 2021;60(3):1353-63.	1
54	Coca KK, Gillespie MB, Beckmann NA, Zhu R, Nelson TM, Witt RL. Sialendoscopy and Sjogren's Disease: A Systematic Review. <i>Laryngoscope</i> . 2021;131(7):1474-81.	5
55	Wood J, Toll EC, Hall F, Mahadevan M. Juvenile recurrent parotitis: Review and proposed management algorithm. <i>International Journal of Pediatric Otorhinolaryngology</i> . 2021;142:110617.	5
56	Kwon SY, Chun KJ, Kil HK, Oh KH, Kim C, Jang SJ, et al. Botulinum Toxin Injection for Chronic Parotitis: A Multi-Center and Prospective Trial. <i>Laryngoscope</i> . 2021;131(6):E1903-E9.	2
57	Frost AS, Byrnes YM, Wen CZ, Rassekh CH. Single-port transoral robotic combined approach with sialendoscopy for sialolithiasis: Case report and review of the literature. <i>Head & Neck</i> . 2020;42(9):E12-E5.	1
58	Iordanis K, Panagiotis D, Angelos C, Antonios M, Alexander D, Sofia A, et al. Unilateral Sialendoscopy for Juvenile Recurrent Parotitis: What Happens to the Other Side? <i>Laryngoscope</i> . 2021;131(6):1404-9.	1
59	de Paiva Leite SH, Morton RP, Ahmad Z, Marchal F. Do Postoperative Oral Corticosteroids Improve Results After Sialendoscopy for Ductal Stenosis? <i>Laryngoscope</i> . 2021;131(5):E1503-E9.	1
60	Mastrolonardo E, Stewart M, Alapati R, Thaler A, Zhan T, Curry JM, et al. Comparison of general anesthesia and monitored anesthesia care for sialendoscopy procedures. <i>American Journal of Otolaryngology</i> . 2021;42(1):102809.	3
61	Karagozoglu KH, Helder M, Bot J, Kamp O, Forouzanfar T, Brand HS, et al. Intraoperative visualisation and treatment of salivary glands in Sjogren's syndrome by contrast-enhanced ultrasound sialendoscopy (CEUSS): protocol for a phase I single-centre, single-arm, exploratory study. <i>BMJ Open</i> . 2020;10(9):e033542.	1
62	Li X, Su JZ, Zhang YY, Zhang LQ, Zhang YQ, Liu DG, et al. [Inflammation grading and sialoendoscopic treatment of (sup>131</sup>I radioiodine-induced sialadenitis]. <i>Beijing da Xue Xue Bao Yi Xue Ban/Journal of Peking University Health Sciences</i> . 2020;52(3):586-90.	6
63	Shi H, Zhao J, Hze-Khoong EP, Liu S, Yin X, Hu Y. A gland-sparing, intraoral sialolithotomy approach for hilar and intraparenchymal multiple stones in the submandibular gland. <i>Scientific Reports</i> . 2020;10(1):8495.	1
64	Koch M, Zenk J, Iro H. Stenosis and stenosis-like lesions in the submandibular duct: Detailed clinical and sialendoscopy-based analysis and proposal for a classification. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> . 2020;130(5):486-95.	1
65	Klinovskaya AS, Gurgenzadze AP, Bazikyan EA, Abrahamyan KD, Chunikhin AA. [Sialendoscopy in diagnosis and treatment of salivary gland disorders]. <i>Stomatologiya</i> . 2020;99(3):83-6.	5
66	Eu D, Seng Loh K, Shyang Loh W. Efficacy of Sialendoscopy in the Management of Noncalculi-Related Sialadenitis. <i>Journal of Oral & Maxillofacial Surgery</i> . 2020;78(6):943-8.	1
67	Schiffer BL, Stern SM, Park AH. Sjogren's syndrome in children with recurrent parotitis. <i>International Journal of Pediatric Otorhinolaryngology</i> . 2020;129:109768.	1
68	Teymoortash A Md P, Hoch S Md P, Weber DD, Wilhelm T Md P, Gunzel TM. Bruxism-induced parotitis: A retrospective case series analysis. <i>Cranio</i> . 2020;38(2):115-21.	1
69	Perez-Tanoira R, Aarnisalo A, Haapaniemi A, Saarinen R, Kuusela P, Kinnari TJ. Bacterial biofilm in salivary stones. <i>European Archives of Oto-Rhino-Laryngology</i> . 2019;276(6):1815-22.	1
70	Wolf G, Langer C, Wittekindt C. [Sialolithiasis: Current Diagnostics and Therapy]. <i>Laryngo- Rhino- Otolgie</i> . 2019;98(11):815-23.	6
71	Hohenberger R, Baumann I, Plinkert PK, Brinster R, Krisam J, Affolter A, et al. Validating the Xerostomia Inventory in a radiation-induced xerostomia population in German language. <i>Oral Diseases</i> . 2019;25(7):1744-50.	2
72	Guenzel T, Hoch S, Heinze N, Wilhelm T, Gueldner C, Franzen A, et al. Sialendoscopy plus laser lithotripsy in sialolithiasis of the submandibular gland in 64 patients: A simple and safe procedure. <i>Auris, Nasus, Larynx</i> . 2019;46(5):797-802.	1
73	Nation J, Panuganti B, Manteghi A, Pransky S. Pediatric Sialendoscopy for Recurrent Salivary Gland Swelling: Workup, Findings, and Outcomes. <i>Annals of Otolaryngology, Rhinology & Laryngology</i> . 2019;128(4):338-44.	1

연번	서지정보	배제 사유
74	Vila PM, Olsen MA, Piccirillo JF, Ogden MA. Rates of sialoendoscopy and sialoadenectomy in 5,111 adults with private insurance. Laryngoscope. 2019;129(3):602-6.	1
75	Kroll T, Schwarz D, Sturmer K, Sharma SJ, Klusmann JP, Wittekindt C, et al. [Value of sialendoscopy in German ENT-hospitals in 2016]. Laryngo- Rhino- Otologie. 2019;98(2):91-5.	6
76	Jokela J, Saarinen R, Makitie A, Sintonen H, Roine R. Costs of sialendoscopy and impact on health-related quality of life. European Archives of Oto-Rhino-Laryngology. 2019;276(1):233-41.	1
77	Plonowska KA, Gurman ZR, Humphrey A, Chang JL, Ryan WR. One-year outcomes of sialendoscopic-assisted salivary duct surgery for sialadenitis without sialolithiasis. Laryngoscope. 2019;129(4):890-6.	2
78	Ryan WR, Plonowska KA, Gurman ZR, Aubin-Pouliot A, Chang JL. One-Year symptom outcomes after sialolithiasis treatment with sialendoscopy-assisted salivary duct surgery. Laryngoscope. 2019;129(2):396-402.	1
79	Rathke H, Kratochwil C, Hohenberger R, Giesel FL, Bruchertseifer F, Flechsig P, et al. Initial clinical experience performing sialendoscopy for salivary gland protection in patients undergoing ²²⁵Ac-PSMA-617 RLT. European Journal of Nuclear Medicine & Molecular Imaging. 2019;46(1):139-47.	1
80	Douglas JE, Thomas WW, Kejner AE, Rassekh CH. Sialendoscopy for Definitive Management of a Submandibular Abscess following Radiotherapy for Oropharyngeal Squamous Cell Carcinoma. Orl; Journal of Oto-Rhino-Laryngology & its Related Specialties. 2018;80(5-6):223-6.	1
81	Schwarz D, Sturmer KJ, Luers JC. The Positive Effect of Sialendoscopy with Irrigation Lavage for Sialadenitis without Sialolithiasis or Stenosis. Orl; Journal of Oto-Rhino-Laryngology & its Related Specialties. 2018;80(5-6):271-6.	1
82	Gillespie MB. Combined Parotid Techniques. Atlas of the Oral & Maxillofacial Surgery Clinics of North America. 2018;26(2):133-43.	5
83	Garavello W, Redaelli M, Galluzzi F, Pignataro L. Juvenile recurrent parotitis: A systematic review of treatment studies. International Journal of Pediatric Otorhinolaryngology. 2018;112:151-7.	1
84	Thomas AJ, Wilson KF. Accessory submandibular duct sialolithiasis identified during sialendoscopy. Ear, Nose, & Throat Journal. 2018;97(7):E33-E5.	1
85	Jokela J, Tapiovaara L, Lundberg M, Haapaniemi A, Back L, Saarinen R. A Prospective Observational Study of Complications in 140 Sialendoscopies. Otolaryngology - Head & Neck Surgery. 2018;159(4):650-5.	1
86	Kowalczyk DM, Jordan JR, Stringer SP. Cost-effectiveness of sialendoscopy versus medical management for radioiodine-induced sialadenitis. Laryngoscope. 2018;128(8):1822-8.	5
87	Blake Sullivan C, Hoffman H. Dynamic imaging with sialography combined with sialendoscopy to manage a foreign body in Stensen's duct. American Journal of Otolaryngology. 2018;39(3):349-51.	1
88	Bryant LM, Tassone P, Curry J, Luginbuhl A, Cognetti D. Buccal space malignancy in the setting of chronic sialadenitis: A report of 2 cases. Ear, Nose, & Throat Journal. 2018;97(1-2):E12-E4.	1
89	Karagozoglu KH, Vissink A, Forouzanfar T, Brand HS, Maarse F, Jager DHJ. Sialendoscopy enhances salivary gland function in Sjogren's syndrome: a 6-month follow-up, randomised and controlled, single blind study. Annals of the Rheumatic Diseases. 2018;77(7):1025-31.	1
90	Berlucchi M, Rampinelli V, Ferrari M, Grazioli P, Redaelli De Zinis LO. Sialoendoscopy for treatment of juvenile recurrent parotitis: The Brescia experience. International Journal of Pediatric Otorhinolaryngology. 2018;105:163-6.	1
91	Jokela J, Haapaniemi A, Makitie A, Saarinen R. Sialendoscopy in treatment of adult chronic recurrent parotitis without sialolithiasis. European Archives of Oto-Rhino-Laryngology. 2018;275(3):775-81.	1
92	Kondo N, Yoshihara T, Yamamura Y, Kusama K, Sakitani E, Seo Y, et al. Diagnostic and treatment effects of sialendoscopy for patients with swelling of the parotid gland when sialoliths are undetected with computed tomography. Auris, Nasus, Larynx. 2018;45(4):880-4.	1
93	Capaccio P, Canzi P, Torretta S, Rossi V, Benazzo M, Bossi A, et al. Combined interventional sialendoscopy and intraductal steroid therapy for recurrent sialadenitis in Sjogren's syndrome: Results of a pilot monocentric trial. Clinical Otolaryngology. 2018;43(1):96-102.	1
94	Iwai T, Sugiyama S, Hayashi Y, Oguri S, Hirota M, Mitsudo K, et al. Sialendoscopic removal of fish bone-induced sialoliths in the duct of the submandibular gland. Auris, Nasus, Larynx. 2018;45(2):343-5.	4

연번	서지정보	배제 사유
95	Donoso-Hofer F, Gutierrez Diaz R, Ortiz Cardenas R, Osorio Herrera G, Landaeta Mendoza M. [Recurrent chronic parotiditis in childhood: An update of the literature]. Revista Chilena de Pediatría. 2017;88(5):677-85.	5
96	Cung TD, Lai W, Svider PF, Hanba C, Samantray J, Folbe AJ, et al. Sialendoscopy in the Management of Radioiodine Induced Sialadenitis: A Systematic Review. Annals of Otolaryngology, Rhinology & Laryngology. 2017;126(11):768-73.	5
97	Larson AR, Aubin-Pouliot A, Delagnes E, Zheng M, Chang JL, Ryan WR. Surgeon-Performed Ultrasound for Chronic Obstructive Sialadenitis Helps Predict Sialendoscopic Findings and Outcomes. Otolaryngology – Head & Neck Surgery. 2017;157(6):973-80.	2
98	Delagnes EA, Zheng M, Aubin-Pouliot A, Chang JL, Ryan WR. Salivary duct stenosis: Short-term symptom outcomes after sialendoscopy-assisted salivary duct surgery. Laryngoscope. 2017;127(12):2770-6.	1
99	Serbetci E, Celikoyar MM, Altundag A. Sialendoscopic Pneumatic Lithotripsy for Salivary Calculi: A New Technique and a Long-term Clinical Experience. Otolaryngology – Head & Neck Surgery. 2017;157(5):906-8.	1
100	Berta E, Angel G, Lagarde F, Fonlupt B, Noyelles L, Betttega G. Role of sialendoscopy in juvenile recurrent parotitis (JRP). European annals of otorhinolaryngology, head & neck diseases. 2017;134(6):405-7.	5
101	Achim V, Light TJ, Andersen PE. Gland Preservation in Patients Undergoing Sialoendoscopy. Otolaryngology – Head & Neck Surgery. 2017;157(1):53-7.	1
102	Canzi P, Cacciola S, Capaccio P, Pagella F, Occhini A, Pignataro L, et al. Interventional sialendoscopy for radioiodine-induced sialadenitis: quo vadis? Acta Otorhinolaryngologica Italica. 2017;37(2):155-9.	5
103	Gallo A, Martellucci S, Fusconi M, Pagliuca G, Greco A, De Virgilio A, et al. Sialendoscopic management of autoimmune sialadenitis: a review of literature. Acta Otorhinolaryngologica Italica. 2017;37(2):148-54.	1
104	Capaccio P, Torretta S, Pignataro L, Koch M. Salivary lithotripsy in the era of sialendoscopy. Acta Otorhinolaryngologica Italica. 2017;37(2):113-21.	5
105	Carta F, Farneti P, Cantore S, Macri G, Chuchueva N, Cuffaro L, et al. Sialendoscopy for salivary stones: principles, technical skills and therapeutic experience. Acta Otorhinolaryngologica Italica. 2017;37(2):102-12.	5
106	Karagozoglu KH, De Visscher JG, Forouzanfar T, van der Meij EH, Jager DJ. Complications of Sialendoscopy in Patients With Sjogren Syndrome. Journal of Oral & Maxillofacial Surgery. 2017;75(5):978-83.	1
107	Mahalakshmi S, Kandula S, Shilpa P, Kokila G. Chronic Recurrent Non-specific Parotitis: A Case Report and Review. Ethiopian Journal of Health Sciences. 2017;27(1):95-100.	1
108	Thomas WW, Douglas JE, Rassek CH. Accuracy of Ultrasonography and Computed Tomography in the Evaluation of Patients Undergoing Sialendoscopy for Sialolithiasis. Otolaryngology – Head & Neck Surgery. 2017;156(5):834-9.	1
109	Yu GY. [Paying attention to the protection of the function organ of submandibular gland]. Chung-Hua Kou Chiang i Hsueh Tsa Chih Chinese Journal of Stomatology. 2017;52(4):204-5.	6
110	Oddon PA, Royer G, Graillon N, Marchal F, Chossegros C, Foletti JM. Treatment of salivary stones by intraductal pneumatic lithotripsy: A preliminary presentation of the StoneBreaker with sterile bag covering. Journal of Stomatology, Oral and Maxillofacial Surgery. 2017;118(2):119-21.	1
111	Sun HJ, Xiao JQ, Qiao QH, Bao X, Wu CB, Zhou Q. Chymotrypsin with sialendoscopy-assisted surgery for the treatment of chronic obstructive parotitis. International Journal of Oral & Maxillofacial Surgery. 2017;46(7):877-82.	1
112	Goodstein L, Galinat L, Curry J, Luginbuhl A, Cognetti D. Sialendoscopy for Sublingual Gland Sialolithiasis. Annals of Otolaryngology, Rhinology & Laryngology. 2017;126(3):216-8.	1
113	Guo YF, Sun NN, Wu CB, Xue L, Zhou Q. Sialendoscopy-assisted treatment for chronic obstructive parotitis related to Sjogren syndrome. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology. 2017;123(3):305-9.	1
114	Jauregui E, Kiringoda R, Ryan WR, Eisele DW, Chang JL. Chronic parotitis with multiple calcifications: Clinical and sialendoscopic findings. Laryngoscope. 2017;127(7):1565-70.	1
115	Trujillo O, Drusin MA, Rahmati R. Rapid recurrent sialolithiasis: Altered stone composition and potential factors for recurrence. Laryngoscope. 2017;127(6):1365-8.	1

연번	서지정보	배제 사유
116	Delagnes EA, Aubin-Pouliot A, Zheng M, Chang JL, Ryan WR. Sialadenitis without sialolithiasis: Prospective outcomes after sialendoscopy-assisted salivary duct surgery. <i>Laryngoscope</i> . 2017;127(5):1073-9.	2
117	Jokela J, Haapaniemi A, Makitie A, Saarinen R. Sialendoscopy under local anaesthesia. <i>Acta Oto-Laryngologica</i> . 2017;137(3):310-4.	1
118	Su CH, Lee KS, Tseng TM, Tseng H, Ding YF, Koch M, et al. Intraductal injection as an effective drug delivery route in the management of salivary gland diseases. <i>European Archives of Oto-Rhino-Laryngology</i> . 2017;274(1):399-404.	1
119	Capaccio P, Torretta S, Di Pasquale D, Rossi V, Pignataro L. The role of interventional sialendoscopy and intraductal steroid therapy in patients with recurrent sine causa sialadenitis: a prospective cross-sectional study. <i>Clinical Otolaryngology</i> . 2017;42(1):148-55.	1
120	Kim EH, Lee DK, Kim CW, Song IS, Jun SH. Preliminary study on the efficacy of xerostomia treatment with sialocentesis targeting thyroid disease patients given radioiodine therapy. <i>Maxillofacial Plastic & Reconstructive Surgery</i> . 2019;41(1):39.	2
121	Erkul E, Cekin E, Gungor A. Long-Term Outcomes of Sialendoscopy in the Management of Sialolithiasis and Idiopathic Chronic Sialadenitis with Ductal Scars. <i>Turk Otorinolaringoloji Arsivi</i> . 2019;57(2):75-80.	1
122	Lee DK, Kim EH, Kim CW, Kang MH, Song IS, Jun SH. Sialolithotomy of the submandibular duct using sialendoscopy. <i>Maxillofacial Plastic & Reconstructive Surgery</i> . 2019;41(1):24.	1
123	Chandra SR. Sialoendoscopy: Review and Nuances of Technique. <i>Journal of Maxillofacial & Oral Surgery</i> . 2019;18(1):1-10.	5
124	van der Lans RJL, Lohuis P, van Gorp J, Quak JJ. Surgical Treatment of Chronic Parotitis. <i>International Archives of Otorhinolaryngology</i> . 2019;23(1):83-7.	1
125	Sanchez Barrueco A, Gonzalez Galan F, Alcalá Rueda I, Santillan Coello JM, Barrio Dorado MP, Villacampa Auba JM, et al. Incidence and risk factors for radioactive iodine-induced sialadenitis. <i>Acta Oto-Laryngologica</i> . 2020;140(11):959-62.	2
126	Su CH, Tseng H, Lee KS, Tseng TM, Hung SH. Experiences in the treatment of obstructive sialoadenitis with sialendoscopy. <i>B-ENT</i> . 2016;12(3):199-206.	1
127	Gallo A, Capaccio P, Benazzo M, De Campora L, De Vincentiis M, Farneti P, et al. Outcomes of interventional sialendoscopy for obstructive salivary gland disorders: an Italian multicentre study. <i>Acta Otorhinolaryngologica Italica</i> . 2016;36(6):479-85.	1
128	Silva L, Babicsak G, Dolci RL. Salivary gland endoscopy in children: A systematic review. <i>Revista Da Associacao Medica Brasileira</i> . 2016;62(8):795-9.	5
129	Rotnagl J, Zavazalova S, Vorobiov O, Astl J. Sialendoscopy and Combined Minimally Invasive Treatment for Large Parotid Stones. <i>BioMed Research International</i> . 2016;2016:1354202.	1
130	Moller K, Kohles N, Eser D. [Surgery in Salivary Gland Diseases]. <i>Laryngo- Rhino- Otologie</i> . 2016;95(10):709-32.	5
131	Aljasser A, Grischkan JM. Device failure in sialoendoscopy: Intraoperative practical decision-making. <i>International Journal of Pediatric Otorhinolaryngology</i> . 2016;90:193-5.	1
132	Ogden MA, Rosbe KW, Chang JL. Pediatric sialendoscopy indications and outcomes. <i>Current Opinion in Otolaryngology & Head & Neck Surgery</i> . 2016;24(6):529-35.	5
133	Su CH, Lee KS, Hsu JH, Lee FP, Lin HY, Lin SP, et al. Pediatric sialendoscopy in Asians: A preliminary report. <i>Journal of Pediatric Surgery</i> . 2016;51(10):1684-7.	1
134	Kopce T, Wierzbicka M, Kaluzny J, Mlodkowska A, Szyfter W. Sialendoscopy and sialendoscopically-assisted operations in the treatment of lithiasis of the submandibular and parotid glands: our experience of 239 cases. <i>British Journal of Oral & Maxillofacial Surgery</i> . 2016;54(7):767-71.	1
135	Kandl JA, Ong AA, Gillespie MB. Pull-through sialodochoplasty for Stensen's megaduct. <i>Laryngoscope</i> . 2016;126(9):2003-5.	1
136	Walvekar RR, Hoffman HT, Kolenda J, Hernandez S. Salivary Stone Pneumatic Lithotripsy in a Live Porcine Model. <i>Otolaryngology - Head & Neck Surgery</i> . 2016;154(6):1023-6.	4
137	Gill AS, Kieliszak CR, Joshi AS. Sialendoscopy as a management tool in patients with foreign body impaction of the salivary gland. <i>American Journal of Otolaryngology</i> . 2016;37(4):369-71.	1
138	Galinat L, Curry J, Luginbuhl A, Rosen D, Cognetti DM. Nonvisualization of Sialoliths during Sialendoscopy. <i>Otolaryngology - Head & Neck Surgery</i> . 2016;154(6):1019-22.	1

연번	서지정보	배제 사유
139	Hernandez S, Busso C, Walvekar RR. Parotitis and Sialendoscopy of the Parotid Gland. <i>Otolaryngologic Clinics of North America</i> . 2016;49(2):381-93.	5
140	Capaccio P, Gaffuri M, Torretta S, Pignataro L. Sialendoscopy-assisted transfacial surgery for the removal of an iatrogenic foreign body in Stensen's duct: a stone and broken wire basket. <i>Journal of Laryngology & Otology</i> . 2016;130(5):501-5.	1
141	Jager DJ, Karagozoglu KH, Maarse F, Brand HS, Forouzanfar T. Sialendoscopy of Salivary Glands Affected by Sjogren Syndrome: A Randomized Controlled Pilot Study. <i>Journal of Oral & Maxillofacial Surgery</i> . 2016;74(6):1167-74.	1
142	Hoffman HT, Walvekar RR, Tracy CR, Kolenda J, Pagedar N. Endoscopic Salivary Stone Fragmentation with Pneumatic Lithotripsy in a Simulation Model. <i>Otolaryngology - Head & Neck Surgery</i> . 2016;154(3):454-9.	4
143	Li J, Fang W, Chen JF, Long X. Epidural Tube: A Useful Device in Sialendoscopy Operations. <i>Journal of Oral & Maxillofacial Surgery</i> . 2016;74(3):552-5.	4
144	Cordesmeier R, Winterhoff J, Kauffmann P, Laskawi R. Sialoendoscopy as a diagnostic and therapeutic option for obstructive diseases of the large salivary glands—a retrospective analysis. <i>Clinical Oral Investigations</i> . 2016;20(5):1065-70.	1
145	Jokela J, Haapaniemi A, Ojala J, Makitie A, Saarinen R. Sialendoscopy in sialadenitis: an unselected cohort of 228 patients. <i>Clinical Otolaryngology</i> . 2016;41(4):416-20.	5
146	Aubin-Pouliot A, Delagnes EA, Eisele DW, Chang JL, Ryan WR. The Chronic Obstructive Sialadenitis Symptoms Questionnaire to assess sialendoscopy-assisted surgery. <i>Laryngoscope</i> . 2016;126(1):93-9.	1
147	Al Hawat A, Vairiel B, De Bonnecaze G, Sadeler A, Vergez S. Sialendoscopy learning curve: comparing our first and last 100 procedures. <i>B-ENT</i> . 2015;11(4):281-5.	3
148	Gallo A, Benazzo M, Capaccio P, De Campora L, De Vincentiis M, Fusconi M, et al. Sialoendoscopy: state of the art, challenges and further perspectives. Round Table, 101(st) SIO National Congress, Catania 2014. <i>Acta Otorhinolaryngologica Italica</i> . 2015;35(4):217-33.	5
149	Su CH, Lee KS, Tseng TM, Hung SH. Endoscopic Holmium:YAG laser-assisted lithotripsy: A Preliminary Report. <i>B-ENT</i> . 2015;11(1):57-61.	1
150	Heineman TE, Kacker A, Kutler DI. Idiopathic Chronic Parotitis: Imaging Findings and Sialendoscopic Response. <i>Orl: Journal of Oto-Rhino-Laryngology & its Related Specialties</i> . 2015;77(5):302-9.	2
151	De Luca R, Trodella M, Vicidomini A, Colella G, Tartaro G. Endoscopic management of salivary gland obstructive diseases in patients with Sjogren's syndrome. <i>Journal of Cranio-Maxillo-Facial Surgery</i> . 2015;43(8):1643-9.	1
152	Schwartz N, Hazkani I, Goshen S. Combined approach sialendoscopy for management of submandibular gland sialolithiasis. <i>American Journal of Otolaryngology</i> . 2015;36(5):632-5.	1
153	Rosbe KW, Milev D, Chang JL. Effectiveness and costs of sialendoscopy in pediatric patients with salivary gland disorders. <i>Laryngoscope</i> . 2015;125(12):2805-9.	1
154	Wu CB, Xue L, Zhang B, Sun NN, Zhou Q. Sialendoscopy-Assisted Treatment for Chronic Obstructive Parotitis—Our Treatment Strategy with 31 Patients. <i>Journal of Oral & Maxillofacial Surgery</i> . 2015;73(8):1524-31.	1
155	Kieliszek CR, Shokri T, Joshi AS. Acquired Wharton's duct stenosis after dental radiographs treated with sialendoscopy. <i>BMJ Case Reports</i> . 2015;26:26.	1
156	Pace CG, Hwang KG, Papadaki ME, Troulis MJ. Sialadenitis Without Sialolithiasis Treated by Sialendoscopy. <i>Journal of Oral & Maxillofacial Surgery</i> . 2015;73(9):1748-52.	1
157	Atienza G, Lopez-Cedrun JL. Management of obstructive salivary disorders by sialendoscopy: a systematic review. <i>British Journal of Oral & Maxillofacial Surgery</i> . 2015;53(6):507-19.	5
158	Wu CB, Xi H, Zhou Q, Zhang LM. The diagnostic value of technetium 99m pertechnetate salivary gland scintigraphy in patients with certain salivary gland diseases. <i>Journal of Oral & Maxillofacial Surgery</i> . 2015;73(3):443-50.	2
159	Roby BB, Mattingly J, Jensen EL, Gao D, Chan KH. Treatment of juvenile recurrent parotitis of childhood: an analysis of effectiveness. <i>JAMA Otolaryngology-- Head & Neck Surgery</i> . 2015;141(2):126-9.	1
160	Gillespie MB, O'Connell BP, Rawl JW, McLaughlin CW, Carroll WW, Nguyen SA. Clinical and quality-of-life outcomes following gland-preserving surgery for chronic sialadenitis. <i>Laryngoscope</i> . 2015;125(6):1340-4.	1

연번	서지정보	배제 사유
161	Ramakrishna J, Strychowsky J, Gupta M, Sommer DD. Sialendoscopy for the management of juvenile recurrent parotitis: a systematic review and meta-analysis. Laryngoscope. 2015;125(6):1472-9.	1
162	Semensohn R, Spektor Z, Kay DJ, Archilla AS, Mandell DL. Pediatric sialendoscopy: initial experience in a pediatric otolaryngology group practice. Laryngoscope. 2015;125(2):480-4.	1
163	Pace CG, Hwang KG, Papadaki M, Troulis MJ. Interventional sialoendoscopy for treatment of obstructive sialadenitis. Journal of Oral & Maxillofacial Surgery. 2014;72(11):2157-66.	1
164	Konstantinidis I, Chatziavramidis A, Constantinidis J. Conservative management of bilateral pneumoparotitis with sialendoscopy and steroid irrigation. BMJ Case Reports. 2014;29:29.	1
165	Luers JC, Ortmann M, Beutner D, Huttenbrink KB. Intraductal pressure during sialendoscopy. Journal of Laryngology & Otology. 2014;128(10):897-901.	1
166	Francis CL, Larsen CG. Pediatric sialadenitis. Otolaryngologic Clinics of North America. 2014;47(5):763-78.	5
167	Vogl TJ, Al-Nawas B, Beutner D, Geisthoff U, Gutinas-Lichius O, Naujoks C, et al. Updated S2K AWMF guideline for the diagnosis and follow-up of obstructive sialadenitis--relevance for radiologic imaging. Rofo: Fortschritte auf dem Gebiete der Rontgenstrahlen und der Nuklearmedizin. 2014;186(9):843-6.	2
168	Modest MC, Galinat L, Rabinowitz MR, Curry JM, Rosen D, Cognetti DM. Learning Progression in the Use of Sialendoscopy for Sialolithiasis: Effect on Gland Preservation. Otolaryngology - Head & Neck Surgery. 2014;151(2):240-5.	1
169	Iro H, Zenk J. [Salivary gland diseases in childhood]. Laryngo- Rhino- Otologie. 2014;93 Suppl 1:S103-25.	5
170	Phillips J, Withrow K. Outcomes of Holmium Laser-Assisted Lithotripsy with Sialendoscopy in Treatment of Sialolithiasis. Otolaryngology - Head & Neck Surgery. 2014;150(6):962-7.	1
171	Mikolajczak S, Meyer MF, Beutner D, Luers JC. Treatment of chronic recurrent juvenile parotitis using sialendoscopy. Acta Oto-Laryngologica. 2014;134(5):531-5.	1
172	Ardekian L, Klein H, Al Abri R, Marchal F. Sialendoscopy for the diagnosis and treatment of juvenile recurrent parotitis. Revue de Stomatologie, de Chirurgie Maxillo-Faciale et de Chirurgie Orale. 2014;115(1):17-21.	1
173	Klein H, Ardekian L. The treatment of large sialoliths by sialendoscopic combined approach. Journal of Oral & Maxillofacial Surgery. 2014;72(4):737-43.	1
174	Turner MD. Salivary gland disease in Sjogren's syndrome: sialoadenitis to lymphoma. Oral & Maxillofacial Surgery Clinics of North America. 2014;26(1):75-81.	5
175	Sionis S, Caria RA, Trucas M, Brennan PA, Puxeddu R. Sialoendoscopy with and without holmium:YAG laser-assisted lithotripsy in the management of obstructive sialadenitis of major salivary glands. British Journal of Oral & Maxillofacial Surgery. 2014;52(1):58-62.	1
176	Ryan WR, Chang JL, Eisele DW. Surgeon-performed ultrasound and transfacial sialoendoscopy for complete parotid duct stenosis. Laryngoscope. 2014;124(2):418-20.	1
177	Ianovski I, Morton RP, Ahmad Z. Patient-perceived outcome after sialendoscopy using the glasgow benefit inventory. Laryngoscope. 2014;124(4):869-74.	1
178	Al-Nawas B, Beutner D, Geisthoff U, Naujoks C, Reich R, Schroder U, et al. [The new S2k AWMF guideline for the treatment of obstructive sialadenitis in commented short form]. Laryngo- Rhino- Otologie. 2014;93(2):87-94.	6
179	Schneider H, Koch M, Kunzel J, Gillespie MB, Grundtner P, Iro H, et al. Juvenile recurrent parotitis: a retrospective comparison of sialendoscopy versus conservative therapy. Laryngoscope. 2014;124(2):451-5.	1
180	Aframian DJ, Nahlieli O, Knopf A, Lukach L, Qavasmeh N, Nadler C. Preserving formerly impaired salivary gland function in radioiodine-treated thyroid papillary carcinoma. Quintessence International. 2013;44(5):439-44.	2
181	Canzi P, Occhini A, Pagella F, Marchal F, Benazzo M. Sialendoscopy in juvenile recurrent parotitis: a review of the literature. Acta Otorhinolaryngologica Italica. 2013;33(6):367-73.	1
182	Vashishta R, Gillespie MB. Salivary endoscopy for idiopathic chronic sialadenitis. Laryngoscope. 2013;123(12):3016-20.	1
183	Nguyen AM, Francis CL, Larsen CG. Salivary endoscopy in a pediatric patient with HLA-B27 seropositivity and recurrent submandibular sialadenitis. International Journal of Pediatric Otorhinolaryngology. 2013;77(6):1045-7.	1

연번	서지정보	배제 사유
184	Chang JL, Eisele DW. Limited distal sialodochotomy to facilitate sialendoscopy of the submandibular duct. <i>Laryngoscope</i> . 2013;123(5):1163-7.	1
185	Kroll T, Finkensieper M, Sharma SJ, Guntinas-Lichius O, Wittekindt C. Short-term outcome and patient satisfaction after sialendoscopy. <i>European Archives of Oto-Rhino-Laryngology</i> . 2013;270(11):2939-45.	1
186	Jones RH, Findlay GJ. The management of benign salivary disease: a case series. <i>Australian Dental Journal</i> . 2013;58(1):112-6.	1
187	Sequeira SM, Nussenbaum B, Ogden MA. Interventional sialendoscopy after sialadenectomy. <i>Laryngoscope</i> . 2013;123(5):1204-6.	1
188	Chatziavramidis A, Konstantinidis I, Boglou K, Constantinidis J. Cytology sampling by sialendoscopy: how we do it. <i>British Journal of Oral & Maxillofacial Surgery</i> . 2013;51(8):e314-6.	5
189	Chuangqi Y, Chi Y, Lingyan Z. Sialendoscopic findings in patients with obstructive sialadenitis: long-term experience. <i>British Journal of Oral & Maxillofacial Surgery</i> . 2013;51(4):337-41.	1
190	Sionis S, Vedele A, Brennan PA, Fanni D, Puxeddu R. Balloon catheter sialoplasty: a safety and feasibility pilot study. <i>British Journal of Oral & Maxillofacial Surgery</i> . 2013;51(3):228-30.	1
191	Erkul E, Gillespie MB. Sialendoscopy for non-stone disorders: The current evidence. <i>Laryngoscope Investigative Otolaryngology</i> . 2016;1(5):140-5.	5
192	Iro H, Zenk J. Salivary gland diseases in children. <i>Gms Current Topics in Otorhinolaryngology Head & Neck Surgery</i> . 2014;13:Doc06.	5
193	Pastor-Ramos V, Cuervo-Diaz A, Aracil-Kessler L. Sialolithiasis. Proposal for a new minimally invasive procedure: Piezoelectric surgery. <i>Journal of Clinical & Experimental Dentistry</i> . 2014;6(3):e295-8.	1
194	Dabirmoghaddam P, Hosseinzadehnik R. Interventional sialendoscopy with endoscopic sialolith removal without fragmentation. <i>Indian Journal of Otolaryngology & Head & Neck Surgery</i> . 2013;65(2):111-5.	1
195	Gonzalez-Granado LI, Guillen-Fiel G. Recurrent parotitis: sialoendoscopy and botulinum toxin as alternatives. <i>Indian Journal of Dental Research</i> . 2012;23(4):554-5.	5
196	Su YX, Lao XM, Zheng GS, Liang LZ, Huang XH, Liao GQ. Sialoendoscopic management of submandibular gland obstruction caused by intraglandular foreign body. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> . 2012;114(5):e17-21.	1
197	Hackett AM, Baranano CF, Reed M, Duvvuri U, Smith RJ, Mehta D. Sialoendoscopy for the treatment of pediatric salivary gland disorders. <i>Archives of Otolaryngology -- Head & Neck Surgery</i> . 2012;138(10):912-5.	1
198	Capaccio P, Sigismund PE, Luca N, Marchisio P, Pignataro L. Modern management of juvenile recurrent parotitis. <i>Journal of Laryngology & Otology</i> . 2012;126(12):1254-60.	5
199	Kroll T, Finkensieper M, Hauk H, Guntinas-Lichius O, Wittekindt C. [Sialendoscopy--learning curve and nation-wide survey in German ENT-departments]. <i>Laryngo- Rhino- Otologie</i> . 2012;91(9):561-5.	6
200	Strychowsky JE, Sommer DD, Gupta MK, Cohen N, Nahlieli O. Sialendoscopy for the management of obstructive salivary gland disease: a systematic review and meta-analysis. <i>Archives of Otolaryngology -- Head & Neck Surgery</i> . 2012;138(6):541-7.	5
201	Reddy R, White DR, Gillespie MB. Obstructive parotitis secondary to an acute masseteric bend. <i>Orl; Journal of Oto-Rhino-Laryngology & its Related Specialties</i> . 2012;74(1):12-5.	1
202	Jeong SY, Lee J. RETRACTED ARTICLE: Radiation sialadenitis induced by high-dose radioactive iodine therapy. <i>Nuclear Medicine & Molecular Imaging</i> . 2010;44(2):102-9.	5
203	Al-Abri R, Marchal F. New era of Endoscopic Approach for Sialolithiasis: Sialendoscopy. <i>Sultan Qaboos University Medical Journal</i> . 2010;10(3):382-7.	5
204	Kopec T, Wierzbicka M, Szyfter W. [A proposal for the classification of chronic sialadenitis of the major salivary glands with current diagnostic and treatment schedule]. <i>Otolaryngologia Polska</i> . 2011;65(3):188-93.	6
205	Mareesh A, Kutler DI, Kacker A. Sialoendoscopy in the diagnosis and management of obstructive sialadenitis. <i>Laryngoscope</i> . 2011;121(3):495-500.	1
206	Bowen MA, Tauzin M, Kluka EA, Nuss DW, DiLeo M, McWhorter AJ, et al. Diagnostic and interventional sialendoscopy: a preliminary experience. <i>Laryngoscope</i> . 2011;121(2):299-303.	1
207	Shacham R, Puterman MB, Ohana N, Nahlieli O. Endoscopic treatment of salivary glands affected by autoimmune diseases. <i>Journal of Oral & Maxillofacial Surgery</i> . 2011;69(2):476-81.	1

연번	서지정보	배제 사유
208	Konstantinidis I, Chatziavramidis A, Tsakirpoulou E, Malliari H, Constantinidis J. Pediatric sialendoscopy under local anesthesia: limitations and potentials. International Journal of Pediatric Otorhinolaryngology. 2011;75(2):245-9.	1
209	Kopec T, Szyfter W. [Sialendoscopy as a non-invasive treatment method of sialolithiasis and non-inflammatory processes causing salivary gland swelling]. Otolaryngologia Polska. 2010;64(6):370-4.	6
210	Gadodia A, Seith A, Sharma R, Thakar A. MRI and MR sialography of juvenile recurrent parotitis. Pediatric Radiology. 2010;40(8):1405-10.	1
211	Zenk J, Koch M, Klintworth N, Iro H. [Chronic recurrent parotitis]. HNO. 2010;58(3):237-43.	6
212	Yu C, Yang C, Zheng L, Wu D. Endoscopic observation and strategic management of obstructive submandibular sialadenitis. Journal of Oral & Maxillofacial Surgery. 2010;68(8):1770-5.	1
213	Jabbour N, Tibesar R, Lander T, Sidman J. Sialendoscopy in children. International Journal of Pediatric Otorhinolaryngology. 2010;74(4):347-50.	1
214	Xu JH, Su YX, Cheng MH, Zhang Y, Wang P, Jiao J, et al. Using Tc-99m pertechnetate scintigraphy to predict the outcome of sialoendoscopy in obstructive submaxillaritis. Clinical Nuclear Medicine. 2010;35(2):77-9.	1
215	Ardekian L, Shamir D, Trabelsi M, Peled M. Chronic obstructive parotitis due to strictures of Stenson's duct--our treatment experience with sialoendoscopy. Journal of Oral & Maxillofacial Surgery. 2010;68(1):83-7.	1
216	Korotkikh NG, Morozov AN. [Sialoendoscopy possibilities in diagnostics and comprehensive treatment of chronic sialoadenitis]. Stomatologija. 2009;88(6):45-9.	6
217	Salerno S, Cannizzaro F, Comparetto A, Speciale R, Lo Casto A. Sialographic findings in Wharton duct evagination. Dento-Maxillo-Facial Radiology. 2009;38(8):550-3.	2
218	Capaccio P, Torretta S, Pignataro L. The role of adenectomy for salivary gland obstructions in the era of sialendoscopy and lithotripsy. Otolaryngologic Clinics of North America. 2009;42(6):1161-71, Table of Contents.	5
219	Katz P, Hartl DM, Guerre A. Treatment of juvenile recurrent parotitis. Otolaryngologic Clinics of North America. 2009;42(6):1087-91, Table of Contents.	5
220	Witt RL. Sialendoscopy in Delaware. Delaware Medical Journal. 2009;81(6):227-9.	1
221	Wittekindt C, Burmeister HP, Guntinas-Lichius O. [Diagnostic and therapy of salivary gland diseases: relevant aspects for the pathologist from the clinical perspective]. Pathologe. 2009;30(6):424-31.	6
222	Carlson ER. Diagnosis and management of salivary gland infections. Oral & Maxillofacial Surgery Clinics of North America. 2009;21(3):293-312.	5
223	Baptista P, Gimeno CV, Salvinelli F, Rinaldi V, Casale M. Acute upper airway obstruction caused by massive oedema of the tongue: unusual complication of sialoendoscopy. Journal of Laryngology & Otology. 2009;123(12):1402-3.	1
224	Ardekian L, Klain H, Peled M. Obstructive sialadenitis of submandibular gland due to foreign body successfully treated by sialoendoscopic intervention. Journal of Oral & Maxillofacial Surgery. 2009;67(6):1337-9.	1
225	Bozzato A, Hertel V, Bumm K, Iro H, Zenk J. Salivary simulation with ascorbic acid enhances sonographic diagnosis of obstructive sialadenitis. Journal of Clinical Ultrasound. 2009;37(6):329-32.	1
226	Bozzato A, Hertel V, Koch M, Zenk J, Iro H. [Vitamin C as contrast agent in diagnosis of salivary duct obstruction]. Laryngo- Rhino- Otologie. 2009;88(5):290-2.	6
227	Shacham R, Droma EB, London D, Bar T, Nahlieli O. Long-term experience with endoscopic diagnosis and treatment of juvenile recurrent parotitis. Journal of Oral & Maxillofacial Surgery. 2009;67(1):162-7.	1
228	Quenin S, Plouin-Gaudon I, Marchal F, Froehlich P, Disant F, Faure F. Juvenile recurrent parotitis: sialendoscopic approach. Archives of Otolaryngology -- Head & Neck Surgery. 2008;134(7):715-9.	1
229	Lari N, Chossegros C, Thiery G, Guyot L, Blanc JL, Marchal F. [Sialendoscopy of the salivary glands]. Revue de Stomatologie et de Chirurgie Maxillo-Faciale. 2008;109(3):167-71.	6
230	Papadaki ME, McCain JP, Kim K, Katz RL, Kaban LB, Troulis MJ. Interventional sialoendoscopy: early clinical results. Journal of Oral & Maxillofacial Surgery. 2008;66(5):954-62.	1
231	Baptista PM, Gimeno-Vilar C, Rey-Martinez JA, Casale-Falcone M. [Sialoendoscopy: a new alternative for the treatment of salivary pathology. Our experience]. Acta Otorrinolaringologica Espanola. 2008;59(3):120-3.	6

연번	서지정보	배제 사유
232	Yu C, Zheng L, Yang C, Shen N. Causes of chronic obstructive parotitis and management by sialoendoscopy. Oral Surgery Oral Medicine Oral Pathology Oral Radiology & Endodontics. 2008;105(3):365-70.	1
233	Yu CQ, Yang C, Zheng LY, Wu DM, Zhang J, Yun B. Selective management of obstructive submandibular sialadenitis. British Journal of Oral & Maxillofacial Surgery. 2008;46(1):46-9.	1
234	Koch M, Zenk J, Iro H. [Diagnostic and interventional sialoscopy in obstructive diseases of the salivary glands]. HNO. 2008;56(2):139-44.	6
235	Nahlieli O, Nakar LH, Nazarian Y, Turner MD. Sialoendoscopy: A new approach to salivary gland obstructive pathology. Journal of the American Dental Association. 2006;137(10):1394-400.	5
236	Roccia P, Di Liberto C, Speciale R, La Torretta G, Lo Muzio L, Campisi G. [Obstructive sialoadenitis: update of diagnosis and therapy issues]. Recenti Progressi in Medicina. 2006;97(5):272-9.	6
237	Qi SR, Liu XY, Li JY, Wang SL. [Sialographic, sialoendoscopic and irrigation fluid study in chronic obstructive parotitis]. Chung-Hua Kou Chiang i Hsueh Tsa Chih Chinese Journal of Stomatology. 2005;40(4):275-9.	6
238	Cheng Y, Long X, Li XD, Bian Z. [The value of endoscopy for the diagnosis and treatment of obstructive salivary gland diseases]. Chung-Hua Kou Chiang i Hsueh Tsa Chih Chinese Journal of Stomatology. 2005;40(2):131-3.	6
239	Qi S, Liu X, Wang S. Sialoendoscopic and irrigation findings in chronic obstructive parotitis. Laryngoscope. 2005;115(3):541-5.	1
240	Knight J. Diagnosis and treatment of sialolithiasis. Irish Medical Journal. 2004;97(10):314-5.	1
241	Nahlieli O, Shacham R, Shlesinger M, Eliav E. Juvenile recurrent parotitis: a new method of diagnosis and treatment. Pediatrics. 2004;114(1):9-12.	1
242	Zenk J, Koch M, Bozzato A, Iro H. Sialoscopy--initial experiences with a new endoscope. British Journal of Oral & Maxillofacial Surgery. 2004;42(4):293-8.	1
243	Ziegler CM, Steveling H, Seubert M, Muhling J. Endoscopy: a minimally invasive procedure for diagnosis and treatment of diseases of the salivary glands. Six years of practical experience. British Journal of Oral & Maxillofacial Surgery. 2004;42(1):1-7.	1
244	Ziegler CM, Hedemark A, Brevik B, Idris M, Isaksen R. Endoscopy as minimal invasive routine treatment for sialolithiasis. Acta Odontologica Scandinavica. 2003;61(3):137-40.	1
245	Nahlieli O, Baruchin AM. Long-term experience with endoscopic diagnosis and treatment of salivary gland inflammatory diseases. Laryngoscope. 2000;110(6):988-93.	1
246	Ziegler CM, Nahlieli O, Muhling J. [Video-endoscopy of the major salivary glands]. Mund-, Kiefer- und Gesichtschirurgie. 1999;3(6):320-4.	6
247	Nahlieli O, Baruchin AM. Endoscopic technique for the diagnosis and treatment of obstructive salivary gland diseases. Journal of Oral & Maxillofacial Surgery. 1999;57(12):1394-401; discussion 401-2.	1
248	Nahlieli O, Baruchin AM. Sialoendoscopy: three years' experience as a diagnostic and treatment modality. Journal of Oral & Maxillofacial Surgery. 1997;55(9):912-8;discussion 9-20.	1
249	Arzoz E, Santiago A, Esnal F, Palomero R. Endoscopic intracorporeal lithotripsy for sialolithiasis. Journal of Oral & Maxillofacial Surgery. 1996;54(7):847-50; discussion 51-2.	1
250	Geisthoff UW, Droege F, Schulze C, Birk R, Rudhart S, Maune S, et al. Treatment of juvenile recurrent parotitis with irrigation therapy without anesthesia. European Archives of Oto Rhino Laryngology. 2021.	1
251	Strohl MP, Chang CF, Ryan WR, Chang JL. Botulinum toxin for chronic parotid sialadenitis: A case series and systematic review. Laryngoscope Investigative Otolaryngology. 2021.	1
252	Thorpe RK, Foggia MJ, Marcus KS, Policeni B, Maley JE, Hoffman HT. Sialographic Analysis of Radioiodine-Associated Chronic Sialadenitis. Laryngoscope. 2021;131(5):E1450-E6.	2
253	Chiesa-Estomba CM, Saga-Gutierrez C, Calvo-Henriquez C, Lechien JR, Cartier C, Mayo-Yanez M, et al. Laser-Assisted Lithotripsy With Sialendoscopy: Systematic Review of YO-IFOS Head and Neck Study Group. Ear, Nose and Throat Journal. 2021;100(1_suppl):42S-50S.	1
254	Kim EM, Lee SH, Oh SH, Kim GT, Choi YS, Hwang EH. Ultrasound-guided sialo-irrigation for the treatment of chronic sialodochitis with sialolithiasis. Oral Radiology. 2021;37(2):345-51.	1
255	Durr ML, George JR, Meyer AK, Rosbe KW. Sialendoscopy for recurrent parotitis associated with Sjogren syndrome: A case report. International Journal of Pediatric Otorhinolaryngology Extra.	1

연번	서지정보	배제 사유
256	Capaccio P, Palermo A, Lucchinelli P, Marchesi T, Torretta S, Gaffuri M, et al. Deep sedation for pediatric parotid sialendoscopy in juvenile recurrent parotitis. Journal of Clinical Medicine. 2021;10(2):1-8.	1
257	Wang X, Fang W, Wei L, Li B, Cheng Y. Clinical and Sialographic Imaging Features of ¹³¹I Radiation-induced Submandibular Gland Sialadenitis. Journal of Oral and Maxillofacial Surgery. 2021;79(2):376-82.	2
258	Aristotelous C, Sharma R, Karavidas K. An audit of sialendoscopy procedures carried out at luton and dunstable hospitals (LDH) over a period of eight months and an evaluation into the effectiveness of diagnostic and therapeutic sialendoscopy within an oral and maxillofacial surgery department. British Journal of Surgery. 2020;107 (SUPPL 3):106.	7
259	Kanerva M, Tapiovaara L, Aro K, Saarinen R. Pediatric sialendoscopy: An 11-year study from a single tertiary care center. International Journal of Pediatric Otorhinolaryngology. 2020;131 (no pagination)(109869).	1
260	van Ginkel MS, Glaudemans AWJM, van der Vegt B, Mossel E, Kroese FGM, Bootsma H, et al. Imaging in primary sjogren's syndrome. Journal of Clinical Medicine. 2020;9(8):1-21.	5
261	Weigelt F, Borzikowsky C, Hoffmann M, Laudien M. Success of minimally invasive salivary gland surgery-Quality of life, prognostic factors. Laryngoscope Investigative Otolaryngology. 2020;5(5):832-8.	1
262	Ambrosino R, Lan R, Romanet I, Le Roux MK, Audrey G, Nicolas G. Severe idiopathic pneumoparotitis: Case report and study review. International Journal of Pediatric Otorhinolaryngology. 2019;125:196-8.	1
263	Coniglio AJ, Deal AM, Bhate O, Hackman TG. In-office versus Operating Room Sialendoscopy: Comparison of Outcomes, Patient Time Burden, and Charge Analysis. Otolaryngology - Head and Neck Surgery (United States). 2019;160(2):255-60.	1
264	Dokania V, Kacker A. Solitary Mucus Cast at the Wharton Duct Orifice. JAMA Otolaryngology - Head and Neck Surgery. 2019;145(10):969-70.	5
265	Papadopoulou-Alataki E, Dogantzis P, Chatziavramidis A, Alataki S, Karananou P, Chiona K, et al. Juvenile Recurrent Parotitis: The Role of Sialendoscopy. International Journal of Inflammation. 2019;2019 (no pagination)(7278907).	5
266	Schapher M, Goncalves M, Mantsopoulos K, Iro H, Koch M. Transoral Ultrasound in the Diagnosis of Obstructive Salivary Gland Pathologies. Ultrasound in Medicine and Biology. 2019;45(9):2338-48.	2
267	Jalal MJA, Pittappilly BM, Kandathil JC. Juvenile Recurrent Parotitis: A Case Report. Journal of Pediatric Infectious Diseases. 2019;14(3):140-3.	1
268	Chohan P, Elledge R, Praveen P. A snapshot audit of the management of benign obstructive salivary gland diseases at the Queen Elizabeth hospital, Birmingham. British Journal of Oral and Maxillofacial Surgery. 2019;57 (10):e66.	7
269	Ng J, Virk J, Mace A. Sialendoscopy improves sialadenitis symptoms using chronic obstructive sialadenitis symptoms questionnaire. British Journal of Oral and Maxillofacial Surgery. 2019;57 (10):e68.	7
270	Kleijnung T, Marchal F. Treatment of multiple parotid strictures: Sialendoscopic double stenting. Otolaryngology - Head and Neck Surgery. 2019;161 (2 Supplement):P217.	7
271	Delidis A, Chatziavramidis A, Samaras T, Konstantinidis I. Thermographic monitoring of laser sialendoscopic lithotripsy. Otolaryngology - Head and Neck Surgery. 2019;161 (2 Supplement):P216.	7
272	Rosenblatt R, Alterman M. Sialendoscopy associated complications - do's and don't do's. International Journal of Oral and Maxillofacial Surgery. 2019;48 (Supplement 1):186.	7
273	Shlomit Z, Chen N, Aframian Doron J. Patient with Sjogren's syndrome suffering from severe hyposalivation treated successfully with sialendoscopy. Journal of Oral Pathology and Medicine. 2019;48 (Supplement 1):77.	7
274	Hakki K, Arjan V, Tim F, Floor M, Henk B, Jan JD. Sialendoscopy increases salivary secretion and reduces xerostomia in patients with Sjogren's syndrome: A 60 weeks randomized, controlled, single blind study. Journal of Oral Pathology and Medicine. 2019;48 (Supplement 1):44-5.	7
275	Jouan R, Picot E, Hermann R, Faure F, Marchal F. Sialendoscopy for sialolithiasis in children: 4-8 years follow up. British Journal of Oral and Maxillofacial Surgery. 2018;56(2):120-3.	1

연번	서지정보	배제 사유
276	Carey RM, Hodnett BL, Rassekh CH, Weinstein GS. Transoral Robotic Surgery with Sialendoscopy for a Plunging Ranula. <i>Orl</i> . 2018;79(6):306-13.	1
277	Patra PC, Hasan S. Sialendoscopy: A diagnostic and therapeutic aid in salivary gland disorders. <i>Biomedical and Pharmacology Journal</i> . 2018;11(1):423-7.	5
278	Deshpande AS, Landry AM. An Update of Sialendoscopy and the Management of Benign Salivary Disorders in Children. <i>Current Treatment Options in Pediatrics</i> . 2018;4(2):237-43.	5
279	Trainotti S, Sommer F, Hoffmann T. Potentials and limitations of diagnostic and therapeutic sialendoscopy. <i>Laryngo- Rhino- Otologie</i> . 2018;97 (Supplement 2):S116-S7.	7
280	Rathke H, Kratochwil C, Hohenberger R, Giesel F, Bruchertseifer F, Flechsig P, et al. Initial clinical experience performing sialendoscopy for salivary glands protection for patients under ²²⁵AC-PSMA-617-RLT. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> . 2018;45 (Supplement 1):S128.	7
281	Bury SB, Michel M, Romero N, Mulcahy C, Fuson A, Goodman J, et al. Sialendoscopy for treatment of sialadenitis after radioactive iodine treatment for thyroid carcinoma. <i>Thyroid</i> . 2018;28 (Supplement 1):A17-A8.	7
282	Schwarz Y, Bezdjian A, Daniel SJ. Sialendoscopy in treating pediatric salivary gland disorders: a systematic review. <i>European Archives of Oto-Rhino-Laryngology</i> . 2018;275(2):347-56.	5
283	Baer AN, Okuhama A, Eisele DW, Tversky JR, Gniadek TJ. Eosinophilic sialodochitis: redefinition of 'allergic parotitis' and 'sialodochitis fibrinosa'. <i>Oral Diseases</i> . 2017;23(7):840-8.	5
284	Means C, Aldape MA, King E. Pediatric primary Sjogren syndrome presenting with bilateral ranulas: A case report and systematic review of the literature. <i>International Journal of Pediatric Otorhinolaryngology</i> . 2017;101:11-9.	5
285	Roland LT, Skillington SA, Ogden MA. Sialendoscopy-assisted transfacial removal of parotid sialoliths: A systematic review and meta-analysis. <i>Laryngoscope</i> . 2017;127(11):2510-6.	5
286	Overton L, Hackman T. Management of large stensen's duct sialolithiasis. <i>Otolaryngology - Head and Neck Surgery (United States)</i> . 2017;157 (1 Supplement 1):P59-P60.	7
287	Overton L, Hackman T. Management of complex stensen's duct stricture. <i>Otolaryngology - Head and Neck Surgery (United States)</i> . 2017;157 (1 Supplement 1):P59.	7
288	Douglas JE, Thomas WW, Kejner AE, Loevner LA, O'Malley BW, Rassekh C. Sialendoscopy for treatment of submandibular abscess. <i>Otolaryngology - Head and Neck Surgery (United States)</i> . 2017;157 (1 Supplement 1):P91.	7
289	Douglas JE, Thomas WW, Rassekh C. Sialendoscopy for sialadenitis due to Sjogren's syndrome and radioactive iodine. <i>Otolaryngology - Head and Neck Surgery (United States)</i> . 2017;157 (1 Supplement 1):P90-P1.	7
290	Wu CB, Zhou Q. The application of interventional sialendoscope in oral and maxillofacial region-our treatment strategy with 406 patients. <i>International Journal of Oral and Maxillofacial Surgery</i> . 2017;46 (Supplement 1):251.	7
291	Wu CB, Zhou Q. Sialendoscopy-assisted treatment for chronic obstructive parotitis related to Sjogren's syndrome. <i>International Journal of Oral and Maxillofacial Surgery</i> . 2017;46 (Supplement 1):250-1.	7
292	Gallo A, Martellucci S, Fusconi M, Pagliuca G, Greco A, De Virgilio A, et al. Trattamento scialendoscopico delle scialoadeniti autoimmuni: revisione della letteratura, Sialendoscopic management of autoimmune sialadenitis: a review of literature. <i>Acta otorhinolaryngologica Italica : organo ufficiale della Societa italiana di otorinolaringologia e chirurgia cervico-facciale</i> . 2017;37(2):148-54.	5
293	Faizal B, Abraham SM, Krishnakumar T. Study of evaluation of symptoms of juvenile recurrent parotitis prior to and after sialendoscopy. <i>Open Pain Journal</i> . 2017;10:29-36.	1
294	Ng SK, Chan JYK, Wong EWY, Vlantis AC. Diagnostic accuracy of sialendoscopy referenced to current imaging modalities. <i>Surgical Practice</i> . 2017;21(2):70-5.	2
295	Pezier TF, Prasad S, Marchal F. Towards an international database of benign salivary disease: RE: Management of obstructive salivary disorders by sialendoscopy: a systematic review. <i>British Journal of Oral and Maxillofacial Surgery</i> . 2016;54(8):968-9.	5
296	Larian B, Azizzadeh B. Comprehensive Management of Parotid Disorders. <i>Otolaryngologic Clinics of North America</i> . 2016;49(2):xv-xvi.	5

연번	서지정보	배제 사유
297	Aubin-Pouliot A, Delagnes EA, Chang JL, Ryan WR. Sialendoscopy-assisted surgery and the chronic obstructive sialadenitis symptoms questionnaire: A prospective study. Laryngoscope. 2016;126(6):1343-8.	2
298	Anicin A, Urbancic J. Sialendoscopy, a minimally invasive diagnostic and interventional procedure for the management of salivary gland diseases. Zdravnski Vestnik. 2016;85(2):92-8.	1
299	Eu D, Tan L, Seng LK, Shyang LW. The efficacy of sialendoscopy in non-calculi sialadenitis. Otolaryngology - Head and Neck Surgery (United States). 2016;155 (Supplement 1):P191.	7
300	McLaughlin CW, Chang J. Sialadenitis with associated auriculotemporal symptoms and syncope. Otolaryngology - Head and Neck Surgery (United States). 2016;155 (Supplement 1):P184.	7
301	Achim V, Andersen P. Long-term gland preservation in patients undergoing sialoendoscopy. Otolaryngology - Head and Neck Surgery (United States). 2016;155 (Supplement 1):P71.	7
302	Thomas AJ, Wilson KF. Accessory submandibular duct sialolithiasis. Otolaryngology - Head and Neck Surgery (United States). 2016;155 (Supplement 1):P178-P9.	7
303	Abshirini H, Lotfi M. A study on sialolithiasis and the associated infections among patients referred in Ahvaz Imam Hospital. International Journal of Pharmacy and Technology. 2016;8(3):14749-56.	1
304	Abshirini H. A study of patients with Sialolithiasis and its related infections in Ahvaz Imam hospital,Iran during 2006-2014. International Journal of Pharmacy and Technology. 2016;8(3):17462-9.	1
305	Honnet S, Edkins O. Sialendoscopic treatment of recurrent juvenile parotitis: A South African case series. South African Medical Journal. 2016;106(8):809-12.	5
306	Papadopoulou-Alataki E, Chatziavramidis A, Vampertzi O, Alataki S, Konstantinidis I. Evaluation and management of juvenile recurrent parotitis in children from Northern Greece. Hippokratia. 2015;19(4):356-9.	1
307	Konstantinidis I, Chatziavramidis A, Iakovou I, Constantinidis J. Long-term results of combined approach in parotid sialolithiasis. European Archives of Oto-Rhino-Laryngology. 2015;272(11):3533-8.	1
308	Thottam PJ, Schaitkin B, Mehta DK. Pediatric sialendoscopy. Operative Techniques in Otolaryngology - Head and Neck Surgery. 2015;26(3):150-5.	5
309	Geisthoff U, Volk GF, Finkensieper M, Wittekindt C, Guntinas-Lichius O. Surgical Simulation Models for Sialendoscopy. [German]. Laryngo- Rhino- Otologie. 2015;94(9):587-95.	6
310	Daniel SJ, Kanaan A. Open surgical management of sialolithiasis. Operative Techniques in Otolaryngology - Head and Neck Surgery. 2015;26(3):143-9.	1
311	Bradley P, O'Hara J. Diseases of the salivary glands. Surgery (United Kingdom). 2015;33(12):614-9.	5
312	Yu C, Zheng L, Xie L. Minimal management of the obstructive parotitis with sialendoscopy. International Journal of Oral and Maxillofacial Surgery. 2015;1):e170.	7
313	Coulter MJ, Marzouk M, Gunawardena D. Efficacy of sialoendoscopy utilizing conscious sedation. Otolaryngology - Head and Neck Surgery (United States). 2015;1):158.	7
314	Hsin LJ, Li HY, Lee LA. The effect on symptom severity after diagnostic sialendoscopy. Otolaryngology - Head and Neck Surgery (United States). 2015;1):58-9.	7
315	Baker AB, Murphey AWW, Nguyen SA, Gillespie MB. Outcomes and qol of sialendoscopy for radioiodine sialadenitis. Otolaryngology - Head and Neck Surgery (United States). 2015;1):52.	7
316	Numminen J, Sillanpaa S, Virtanen J, Sipila M, Rautiainen M. Retrospective analysis of a combined endoscopic and transcutaneous technique for the management of parotid salivary gland stones. Orl. 2014;76(5):282-7.	1
317	Hasan W, Curran A. Sialoendoscopy in the management of salivary gland disorders a 4 years experience. Irish Medical Journal. 2014;107(4).	1
318	Gillespie MB, Eisele DW, Schaitkin BM, Walvekar RR, Joshi AS, Hoffman HT. Beyond stones: Other indications for sialendoscopy. Otolaryngology - Head and Neck Surgery (United States). 2014;1):P15.	7
319	Sionis S, Caria RA, Trucas M, Brennan PA, Puxeddu R. Erratum: Sialoendoscopy with and without holmium:YAG laser-assisted lithotripsy in the management of obstructive sialadenitis of major salivary glands (British Journal of Oral and Maxillofacial Surgery (2014) 52 (58-62)). British Journal of Oral and Maxillofacial Surgery. 2014;52(6):579.	5

연번	서지정보	배제 사유
320	Carroll WW, Walvekar RR, Gillespie MB. Transfacial ultrasound-guided gland-preserving resection of parotid sialoliths. Otolaryngology – Head and Neck Surgery (United States). 2013;148(2):229–34.	1
321	Kopec T, Szyfter W, Wierzbicka M, Nealis J. Stenoses of the salivary ducts–sialendoscopy based diagnosis and treatment. British Journal of Oral and Maxillofacial Surgery. 2013;51(7):e174–e7.	1
322	Kopec T, Wierzbicka M, Szyfter W, Leszczynska M. Algorithm changes in treatment of submandibular gland sialolithiasis. European Archives of Oto-Rhino-Laryngology. 2013;270(7):2089–93.	1
323	Steck JH, Bertelli HD, Hoepfner CA, Volpi E, Vasconcelos EC. What is the learning curve of sialoendoscopy? Otolaryngology – Head and Neck Surgery (United States). 2013;1:P81.	7
324	Modest MC, Galinat L, Rabinowitz M, Curry J, Rosen D, Cognetti DM. Sialendoscopy outcomes: A study of over 100 north american patients for benign salivary gland disorders. Otolaryngology – Head and Neck Surgery (United States). 2013;1:P78.	7
325	Lai SY, Acharya V, Kongkiatkamon S, Farrah S, Roberts DB, Sterba J, et al. Quantitative assessment of outcomes for sialendoscopy in patients with radioiodine-induced sialadenitis. Otolaryngology – Head and Neck Surgery (United States). 2013;1:P74–P5.	7
326	Marchal F, Arndal H, Carrau R, Irvine RA, Eisele DW, Cernea CR, et al. Sialendoscopy: Paradigm shift in salivary gland treatment? Otolaryngology – Head and Neck Surgery (United States). 2013;1:P20.	7
327	Rubio-Palau J, Castro-Cormenzana V, Ferrer-Fuertes A, Garcia-Diez E, Marti-Pages C, Sieira-Gil R. Sialoendoscopy: Surgical technique and treatment protocol in a series of 45 patients. International Journal of Oral and Maxillofacial Surgery. 2013;42 (10):1245.	7
328	Potash A, Hoffman HT. Retrograde sialendoscopy: A new technique for avoiding retained ductal stones. Annals of Otology, Rhinology and Laryngology. 2012;121(1):38–43.	1
329	Rasmussen ER, Arndal H, Rasmussen SH, Wagner N. Steady progress seen in endoscopic surgery on major salivary glands. Danish Medical Journal. 2012;59(11).	1
330	Steck JH, Linek M, Hanaoka N. Sialoendoscopy is a good treatment for radiodine-induced sialoadenitis in thyroid cancer patients. Thyroid. 2012;1):A107.	7
331	Gallo A, Martellucci S, De Vincentiis M, Gallipoli C, Greco A, Fusconi M, et al. Irrigation device for duct dilatation during sialoendoscopy. Otolaryngology – Head and Neck Surgery (United States). 2012;2):P138.	7
332	Gallo A, Martellucci S, De Vincentiis M, Gallipoli C, Rosato C, Benedetti FN, et al. Sialoendoscopic findings in nonlithiasic sialoadenitis. Otolaryngology – Head and Neck Surgery (United States). 2012;2):P50.	7
333	Marchal F, Eisele DW, Pua KC, Cernea CR, Arndal H, Morton RP, et al. A 15-year experience of sialendoscopy: Goals, achievements, and limits. Otolaryngology – Head and Neck Surgery. 2011;2):21.	7
334	Luers JC, Grosheva M, Stenner M, Beutner D. Sialoendoscopy: Prognostic factors for endoscopic removal of salivary stones. Archives of Otolaryngology – Head and Neck Surgery. 2011;137(4):325–9.	1
335	Gillespie MB, Intaphan J, Nguyen SA. Endoscopic-assisted management of chronic sialadenitis. Head and Neck. 2011;33(9):1346–51.	1
336	Rzyska-Grala I, Stopa Z, Grala B, Golebiowski M, Wanyura H, Zuchowska A, et al. Salivary gland calculi–contemporary methods of imaging. Polish Journal of Radiology. 2010;75(3):25–37.	5
337	Turner MD. Sialoendoscopy and Salivary Gland Sparing Surgery. Oral and Maxillofacial Surgery Clinics of North America. 2009;21(3):323–9.	5
338	Al-Abri R, Marchal F. Sialendoscopy in the old patients: A new tool or a revolution? European Geriatric Medicine. 2010;1(2):95–8.	5
339	Karavidas K, Nahlieli O, Fritsch M, McGurk M. Minimal surgery for parotid stones: a 7-year endoscopic experience. International Journal of Oral and Maxillofacial Surgery. 2010;39(1):1–4.	1
340	Serbetci E, Sengor GA. Sialendoscopy: Experience with the first 60 glands in Turkey and a literature review. Annals of Otology, Rhinology and Laryngology. 2010;119(3):155–64.	1
341	Lee SL. Complications of radioactive iodine treatment of thyroid carcinoma. JNCCN Journal of the National Comprehensive Cancer Network. 2010;8(11):1277–87.	5
342	McGurk M, Brown J. Alternatives for the Treatment of Salivary Duct Obstruction. Otolaryngologic Clinics of North America. 2009;42(6):1073–85.	5

연번	서지정보	배제 사유
343	Bomeli SR, Schaitkin BM, Carrau RL, Walvekar RR. Interventional sialendoscopy for treatment of radioiodine-induced sialadenitis. Laryngoscope. 2009;119(SUPPL.3):S217.	7
344	Walvekar RR, Carrau RL, Schaitkin B. Sialendoscopy: Minimally invasive approach to the salivary ductal system. Operative Techniques in Otolaryngology – Head and Neck Surgery. 2009;20(2):131–5.	5
345	Nahlieli O. Advanced Sialoendoscopy Techniques, Rare Findings, and Complications. Otolaryngologic Clinics of North America. 2009;42(6):1053–72.	5
346	Mosier KM. Diagnostic Radiographic Imaging for Salivary Endoscopy. Otolaryngologic Clinics of North America. 2009;42(6):949–72.	5
347	Capaccio P, Torretta S, Pignataro L. Extracorporeal Lithotripsy Techniques for Salivary Stones. Otolaryngologic Clinics of North America. 2009;42(6):1139–59.	5
348	Geisthoff UW. Basic Sialendoscopy Techniques. Otolaryngologic Clinics of North America. 2009;42(6):1029–52.	5
349	Fritsch MH. Sialendoscopy and Lithotripsy: Literature Review. Otolaryngologic Clinics of North America. 2009;42(6):915–26.	5
350	Koch M, Iro H, Zenk J. Role of sialoscopy in the treatment of Stensen's duct strictures. Annals of Otolaryngology, Rhinology and Laryngology. 2008;117(4):271–8.	1
351	Capaccio P, Torretta S, Osio M, Minorati D, Ottaviani F, Sambataro G, et al. Botulinum toxin therapy: a tempting tool in the management of salivary secretory disorders. American Journal of Otolaryngology – Head and Neck Medicine and Surgery. 2008;29(5):333–8.	1
352	Faure F, Froehlich P, Marchal F. Paediatric sialendoscopy. Current Opinion in Otolaryngology and Head and Neck Surgery. 2008;16(1):60–3.	5
353	Bar T, Zagury A, London D, Shacham R, Nahlieli O. Calcifications simulating sialolithiasis of the major salivary glands. Dentomaxillofacial Radiology. 2007;36(1):59–62.	5
354	Hasson O. Sialoendoscopy and Sialography: Strategies for Assessment and Treatment of Salivary Gland Obstructions. Journal of Oral and Maxillofacial Surgery. 2007;65(2):300–4.	5
355	Su YX, Liao GQ, Kang Z, Zou Y. Application of magnetic resonance virtual endoscopy as a presurgical procedure before sialoendoscopy. Laryngoscope. 2006;116(10):1899–906.	2
356	Capaccio P, Paglia M, Minorati D, Manzo R, Ottaviani F. Diagnosis and therapeutic management of iatrogenic parotid sialocele. Annals of Otolaryngology, Rhinology and Laryngology. 2004;113(7):562–4.	1
357	Marchal F, Dulguerov P. Sialolithiasis management: The state of the art. Archives of Otolaryngology – Head and Neck Surgery. 2003;129(9):951–6.	1
358	Ziegler CM, Muhling J. Videoendoscopy of the major capital salivary glands in diagnostics and therapy. [German]. Endoskopie Heute. 1998;11(3):8–12.	6
359	Nct. Endoscopic Treatment of Salivary Glands Affected by Sjögren's Syndrome. https://clinicaltrials.gov/show/NCT02112019 . 2014.	1
360	Nct. Interest of the Sialendoscopy Associated With a Local Injection of Corticosteroids in the Treatment of Radio-induced Xerostomia in Comparison With the Hygiene Rules. https://clinicaltrials.gov/show/NCT04584164 . 2020.	7