

# 별첨2

## 배제문헌

1. Abed YB, G. Treatment of respiratory virus infections. *Antiviral Research*. 2006;70(2):1-16.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
2. Ahmer SH, I. I.Anderson, D.Arya, P. Do pharmaceutical companies selectively report clinical trial data? *Pakistan Journal of Medical Sciences*. 2006;22(3):338-46.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
3. Alshabani KH, A.Miyakawa, R.Palla, M.Soubani, A. O. Invasive pulmonary aspergillosis in patients with influenza infection: Report of two cases and systematic review of the literature. *Expert Review of Respiratory Medicine*. 2015;9(1):89-96.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
4. Alves Galvão MGRCS, M. A.Alves da Cunha, A. J. L. Amantadine and rimantadine for influenza A in children and the elderly. *Cochrane Database of Systematic Reviews*. 2014(11).  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
5. Anonymous. Acute otitis media: Wait and see. [Italian]. *Quaderni ACP*. 2007;14(1):45.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
6. Anonymous. Antiviral drugs in influenza: an adjunct to vaccination in some situations. *Prescrire International*. 2006;15(81):21-30.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
7. Anonymous. Antivirals can prevent influenza but treatment of symptoms is less impressive. *Journal of the National Medical Association*. 2010;102(4):359.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
8. Anonymous. Erratum: Oseltamivir treatment for influenza in adults: a meta-analysis of randomised controlled trials (The Lancet (2015) 385(9979) (1729-1737) (S0140673614624491) (10.1016/S0140-6736(14)62449-1)). *The Lancet*. 2015;385(9979):1728.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
9. Anonymous. Italian Journal of Medicine Conference: 19th Congresso Nazionale della Societa Scientifica FADOL Bologna Italy Conference Publication:. 2014;8(SUPPL. 2).  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
10. Anonymous. Oseltamivir for influenza in adults: Is an industry-sponsored new meta analysis shed a different light on the same facts? *Geneesmiddelenbulletin*. 2015;49(5):60-1.

배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

11. Anonymous. Prevention of influenza in at-risk children: Vaccination is best. *Prescrire International*. 2007;16(87):9-11.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
12. Anselmi AR, V. G.Letheulle, J.Robert, A. L.Tomasi, J.Le Tulzo, Y.Verhoye, et al. Extracorporeal Membrane Oxygenation in Pregnancy. *Journal of Cardiac Surgery*. 2015;30(10):781-6.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
13. Antonanzas FT, R.Overton, P. M.Shalet, N.Postma, M. Defining and Measuring the Affordability of New Medicines: A Systematic Review. *Pharmacoeconomics*. 2017;35(8):777-91.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
14. Aoki FYA, U. D.Stiver, H. G.Evans, G. A. The use of antiviral drugs for influenza: A foundation document for practitioners. *Canadian Journal of Infectious Diseases and Medical Microbiology*. 2013;24(3):1C-15C.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
15. Arabi YG, C. D.Ahmed, Q. A.Boynton, B. R.Memish, Z. A. The critically ill avian influenza A (H5N1) patient. *Critical Care Medicine*. 2007;35(5):1397-403.  
배제사유 : 안전성 결과가 보고되지 않은 연구
16. Bader MSM, D. S. Common viral infections in older adults. *Advanced Studies in Medicine*. 2005;5(8):420-6.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
17. Bardsley-Elliott AN, S. Oseltamivir. *Drugs*. 1999;58(5):851-60.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
18. Beard KRB, N. J.Clark, T. W. Treatment of influenza with neuraminidase inhibitors. *Current Opinion in Infectious Diseases*. 2018;31(6):514-9.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
19. Beck CRS, R.Arunachalam, N.Puleston, R.Cichowska, A.Kessel, A.Zambon, et al. Neuraminidase inhibitors for influenza: A review and public health perspective in the aftermath of the 2009 pandemic. *Influenza and other Respiratory Viruses*. 2013;7(1 SUPPL.1):14-24.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
20. Beltran LC, M.Sanchez, Y. Intensive pharmacovigilance of oseltamivir in "carlos manuel de cespedes" hospital. *VacciMonitor*. 2010;2):196.  
배제사유 : 체계적 문헌고찰이 아닌 연구
21. Bettis RI, D.Jung, T.Fuchs, R.Aultman, R.Gyldmark, M. Impact of influenza treatment with oseltamivir on health, sleep and daily activities of otherwise healthy adults and adolescents. *Clinical Drug Investigation*. 2006;26(6):329-40.  
배제사유 : 체계적 문헌고찰이 아닌 연구

22. Bijl D. Drug treatment and prophylaxis of influenza in children: Meta-analysis. [Dutch]. Geneesmiddelenbulletin. 2009;43(11):106-7.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
23. Biondi E. It doesn't have to be EviDense. Hospital Pediatrics. 2014;4(3):188-9.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
24. Bromley CR, C. BET 1: Oseltamivir use for quicker alleviation of symptoms, fewer hospital admissions and lower mortality in adult patients with influenza B. Emergency Medicine Journal. 2019;36(1):55-6.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
25. Bula C. [Geriatrics]. Revue Medicale Suisse. 2006;2(47):19, 21-4.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
26. Burch JC, M.Stock, C.Nicholson, K.Elliott, A. J.Duffy, S.Westwood, et al. Prescription of anti-influenza drugs for healthy adults: a systematic review and meta-analysis. The Lancet Infectious Diseases. 2009;9(9):537-45.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
27. Burch JP, M.Conti, S.Stock, C.Corbett, M.Welton, N. J.Ades, et al. Antiviral drugs for the treatment of influenza: a systematic review and economic evaluation. Health Technology Assessment (Winchester, England). 2009;13(58):1-265, iii-iv.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
28. Burls AC, W.Stewart, T.Preston, C.Bryan, S.Jefferson, T.Fry-Smith, A. Zanamivir for the treatment of influenza in adults: A systematic review and economic evaluation. Health Technology Assessment. 2002;6(9).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
29. Cai LLJ, H. L.Fan, T.Zhong, Y. Q.Zhou, W.Mao, B. Effectiveness and safety of lianhuaqingwen capsule for influenza: A systematic review. [Chinese]. Chinese Journal of Evidence-Based Medicine. 2012;12(11):1396-403.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
30. Castaneda-Orjuela CV-S, G.De La Hoz-Restrepo, F. Cost-effectiveness analysis of oseltamivir in the influenza pneumonia prevention in Colombia. Value in Health. 2015;18 (3):A238.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
31. Castillo EP, V. No. 357-Immunization in Pregnancy. Journal of Obstetrics and Gynaecology Canada. 2018;40(4):478-89.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
32. Cayley Jr WE. Are neuraminidase inhibitors effective for preventing and treating influenza in healthy adults and children? American Family Physician. 2012;86(7):624-6.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

33. Cayley Jr WE. Neuraminidase inhibitors for influenza treatment and prevention in healthy adults. American family physician. 2010;82(3):242-4.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
34. Chen JYW, S. K.Lai, C. C.Weng, T. S.Wang, H. H. A Meta-Analysis Comparing the Efficacy and Safety of Peramivir with Other Neuraminidase Inhibitors for Influenza Treatment. Medicina. 2020;56(2):05.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
35. Chen WL, C. E.Kang, H. J.Liu, J. Chinese herbal medicines for the treatment of type A H1N1 influenza: a systematic review of randomized controlled trials. PLoS ONE [Electronic Resource]. 2011;6(12):e28093.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
36. Clavenna AB, M. ADR epidemiology in paediatrics. [Italian]. Medico e Bambino. 2009;28(8):503-4.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
37. Clavenna AB, M. Adverse drug reactions in childhood: A review of prospective studies and safety alerts. Archives of Disease in Childhood. 2009;94(9):724-8.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
38. Cohen D. Complications: tracking down the data on oseltamivir. BMJ. 2009;339:b5387.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
39. Cohen D. Questions remain over safety and effectiveness of oseltamivir. BMJ. 2012;344:e467.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
40. Cohen D. Search for evidence goes on. BMJ. 2012;344:e458.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
41. Conly JM, B. L. Ode to oseltamivir and amantadine? Canadian Journal of Infectious Diseases and Medical Microbiology. 2006;17(1):11-4.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
42. Cooper NJP, J.Lai, M. C. W.Juni, P.Wandel, S.Paulden, et al. How valuable are multiple treatment comparison methods in evidence-based health-care evaluation. Value in Health. 2011;14(2):371-80.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
43. Cooper NJS, A. J.Abrams, K. R.Turner, D.Wailoo, A. Comprehensive decision analytical modelling in economic evaluation: A Bayesian approach. Health Economics. 2004;13(3):203-26.  
배제사유 : 체계적 문헌고찰이 아닌 연구
44. Cooper NJS, A. J.Abrams, K. R.Wailoo, A.Turner, D.Nicholson, K. G. Effectiveness of neuraminidase inhibitors in treatment and prevention of influenza A and B: systematic review and meta-analyses of randomised controlled trials. BMJ. 2003;326(7401):1235.  
배제사유 : 안전성 결과가 보고되지 않은 연구

45. Czumbel IQ, C.Lopalco, P.Semenza, J. C. Management and control of communicable diseases in schools and other child care settings: Systematic review on the incubation period and period of infectiousness. *BMC Infectious Diseases*. 2018;18 (1) (199).  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
46. De La Camara RL-J, J.Vallejo, C.Vazquez, L.Luis Perez, J.Varo, E.Madero, et al. Update on viral infections in immunocompromised patients. [Spanish]. *Enfermedades Infecciosas y Microbiologia Clinica*. 2007;25(SUPPL. 1):2-11.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
47. De Paor MOB, K.Fahey, T.Smith, S. M. Antiviral agents for infectious mononucleosis (glandular fever). *Cochrane Database of Systematic Reviews*. 2016(12).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
48. Demicheli VJ, T.Di Pietrantonj, C.Ferroni, E.Thorning, S.Thomas, R. E.Rivetti, A. Vaccines for preventing influenza in the elderly. *Cochrane Database of Systematic Reviews*. 2018(2).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
49. Demicheli VJ, T.Ferroni, E.Rivetti, A.Di Pietrantonj, C. Vaccines for preventing influenza in healthy adults. *Cochrane Database of Systematic Reviews*. 2018(2).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
50. Demicheli VJ, T.Rivetti, D.Deeks, J. Prevention and early treatment of influenza in healthy adults. *Vaccine*. 2000;18(11-12):957-1030.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
51. Devnani M. Factors associated with the willingness of health care personnel to work during an influenza public health emergency: an integrative review. *Prehospital & Disaster Medicine*. 2012;27(6):551-66.  
배제사유 : 안전성 결과가 보고되지 않은 연구
52. Do Nascimento IJBC, N.Abdulazeem, H. M.von Groote, T. C.Jayarajah, U.Weerasekara, I.Esfahani, et al. Novel coronavirus infection (Covid-19) in humans: A scoping review and meta-analysis. *Journal of Clinical Medicine*. 2020;9 (4) (941).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
53. Doan QE, P.Kissoon, N.Klassen, T. P.Johnson, D. W. Rapid viral diagnosis for acute febrile respiratory illness in children in the Emergency Department. *Cochrane Database of Systematic Reviews*. 2014(9).  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
54. Dobson JW, R. J.Pocock, S.Monto, A. S. Oseltamivir treatment for influenza in adults: a meta-analysis of randomised controlled trials. *Lancet*. 2015;385(9979):1729-37.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
55. Doll MKW, N.Boikos, C.Kraicer-Melamed, H.Gore, G.Quach, C. Safety and effectiveness of neuraminidase inhibitors for influenza treatment, prophylaxis, and outbreak control: a systematic review of systematic reviews and/or meta-analyses. *Journal of Antimicrobial Chemotherapy*. 2017;72(11):2990-3007.  
배제사유 : 체계적 문헌고찰이 아닌 연구
56. Doshi P. Neuraminidase inhibitors--the story behind the Cochrane review. *BMJ*. 2009;339:b5164.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

57. Doshi PJ, M.Jefferson, T. Rethinking credible evidence synthesis. *BMJ*. 2012;344:d7898.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
58. Doshi PJ, T.Del Mar, C. The imperative to share clinical study reports: recommendations from the Tamiflu experience. *PLoS Medicine / Public Library of Science*. 2012;9(4):e1001201.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
59. Dreitlein WBM, J.Brocavich, J. Zanamivir and oseltamivir: two new options for the treatment and prevention of influenza. *Clinical Therapeutics*. 2001;23(3):327-55.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
60. Drinka PJ. Influenza vaccination and antiviral therapy: Is there a role for concurrent administration in the institutionalised elderly? *Drugs and Aging*. 2003;20(3):165-74.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
61. Dugoua JJW, P.Seely, D.Eyawo, O.Mills, E. Astragalus-containing Chinese herbal combinations for advanced non-small-cell lung cancer: A meta-analysis of 65 clinical trials enrolling 4751 patients. *Lung Cancer: Targets and Therapy*. 2010;1:85-100.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
62. Dunn AGA, D.Hudgins, J.Tsafnat, G.Coiera, E.Bourgeois, F. T. Financial conflicts of interest and conclusions about neuraminidase inhibitors for influenza: An analysis of systematic reviews. *Annals of Internal Medicine*. 2014;161(7):513-8.  
배제사유 : 안전성 결과가 보고되지 않은 연구
63. Dunn AGZ, X.Hudgins, J.Arachi, D.Mandl, K. D.Coiera, E.Bourgeois, F. T. Financial competing interests were associated with favorable conclusions and greater author productivity in nonsystematic reviews of neuraminidase inhibitors. *Journal of Clinical Epidemiology*. 2016;80:43-9.  
배제사유 : 안전성 결과가 보고되지 않은 연구
64. Dziewiatkowski NAO, E. N.Chahine, E. B.Thornby, K. A. Baloxavir: A Novel Single-Dose Oral Antiviral for the Treatment of Influenza. *The Senior Care Pharmacist*. 2019;34(4):243-52.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
65. Ebell MH. Systematic review and meta-analysis: Oseltamivir and zanamivir have limited effect on symptoms and do not reduce hospitalisation or serious complications of influenza. *Evidence-Based Medicine*. 2014;19(6):211.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
66. Ebell MHC, M.Shinholser, J. Effectiveness of oseltamivir in adults: a meta-analysis of published and unpublished clinical trials. *Family Practice*. 2013;30(2):125-33.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
67. Eggertson L. Tamiflu still prudent for pandemic influenza, PHAC maintains. *CMAJ Canadian Medical Association Journal*. 2010;182(2):E133-4.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

68. Ekat MH. Clinical presentation, management and outcomes of influenza in Africa: Systematic review, 2009–2014. *International Journal of Infectious Diseases.* 2016;1):295–6.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
69. El-Soh AAN, M. S.Drinka, P. Nursing home-acquired pneumonia: A review of risk factors and therapeutic approaches. *Current Medical Research and Opinion.* 2010;26(12):2707–14.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
70. Erard P. Infections diseases. [French]. *Medecine et Hygiene.* 2004;62(2465):106–10.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
71. Estabragh ZRM, M. A. The cardiovascular manifestations of influenza: A systematic review. *International Journal of Cardiology.* 2013;167(6):2397–403.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
72. Falagas MEK, P. K.Vouloumanou, E. K.Rafailidis, P. I.Kapaskelis, A. M.Rello, J. Effectiveness and safety of neuraminidase inhibitors in reducing influenza complications: A meta-analysis of randomized controlled trials. *Journal of Antimicrobial Chemotherapy.* 2010;65(7):1330–46.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
73. Faust SNW, S. B.Modi, N. New therapies for treating infections in infants and children. *Current Paediatrics.* 2004;14(2):122–30.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
74. Fedson DS. Pandemic influenza: A potential role for statins in treatment and prophylaxis. *Clinical Infectious Diseases.* 2006;43(2):199–205.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
75. Fielding JEK, H. A.Mercer, G. N.Glass, K. Systematic review of influenza A(H1N1)pdm09 virus shedding: duration is affected by severity, but not age. *Influenza & Other Respiratory Viruses.* 2014;8(2):142–50.  
배제사유 : 안전성 결과가 보고되지 않은 연구
76. Flannery AHTB, M. L. Oseltamivir Dosing in Critically Ill Patients With Severe Influenza. *Annals of Pharmacotherapy.* 2014;48(8):1011–8.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
77. Fleming DMS, S. Oseltamivir. *Drugs.* 1999;58(5):861.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
78. Freemantle NC, M. What can we learn from observational studies of oseltamivir to treat influenza in healthy adults? *BMJ.* 2009;339:b5248.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
79. Georgi UL, J.Datzmann, T.Schmitt, J.Deckert, S. Do drug-related safety warnings have the expected impact on drug therapy? A systematic review. *Pharmacoepidemiology and Drug Safety.* 2020;29(3):229–51.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구

80. Gibbs D. Oseltamivir effective for reducing influenza duration in children. American Family Physician. 2010;82(9):1140-1.  
배제사유 : 체계적 문헌고찰이 아닌 연구
81. Godlee F. Withdraw approval for Tamiflu until NICE has full data. BMJ. 2012;345:e8415.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
82. Gong JZL, Y.Xu, W. F. Pharmacophore model of influenza neuraminidase inhibitors - A systematic review. Pharmazie. 2009;64(10):627-32.  
배제사유 : 동물 실험(non-human) 및 전임상시험 연구
83. Gonzales RB, J. G.Besser, R. E.Cooper, R. J.Hickner, J. M.Hoffman, J. R.Sande, M. A. Principles of appropriate antibiotic use for treatment of uncomplicated acute bronchitis: Background. Annals of Internal Medicine. 2001;134(6):521-9.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
84. Gotzsche PC. Why we need easy access to all data from all clinical trials and how to accomplish it. Trials [Electronic Resourcel]. 2011;12:249.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
85. Grandi PF, G. Practising evidence-based occupational health in workers' groups: How to prevent sickness absence caused by influenza. Occupational Medicine. 2005;55(1):7-9.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
86. Graner SS, T.Beau, A. B.Damase-Michel, C.Engeland, A.Furu, K.Hviid, et al. Neuraminidase inhibitors during pregnancy and risk of adverse neonatal outcomes and congenital malformations: population based European register study. BMJ. 2017;356:j629.  
배제사유 : 체계적 문헌고찰이 아닌 연구
87. Groves T. What does oseltamivir do, and how will we know? BMJ. 2013;347:f4687.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
88. Gruslin AS, M.Halperin, S.Money, D. M.Yudin, M. H.Infectious Diseases Committee of the Society of, ObstetriciansGynaecologists of, Canada. Immunization in pregnancy. Journal of Obstetrics & Gynaecology Canada: JOGC. 2009;31(11):1085-101.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
89. Guay DRP. Geriatric pharmacotherapy updates. American Journal Geriatric Pharmacotherapy. 2006;4(3):287-91.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
90. Gupta YKM, M.Mohan, P. The Tamiflu fiasco and lessons learnt. Indian Journal of Pharmacology. 2015;47(1):11-6.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
91. Ha MAS, A. C. Evaluation of Altered Drug Pharmacokinetics in Critically Ill Adults Receiving Extracorporeal Membrane Oxygenation. Pharmacotherapy. 2017;37(2):221-35.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구

92. Haas W. [Controversies about neuraminidase inhibitor. Is the influenza drug less effective than assumed?]. MMW Fortschritte der Medizin. 2010;152(3):7.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
93. Hagahmed MS, J.Abesamis, M. Empiric oseltamivir use associated with development of serotonin syndrome. Clinical Toxicology. 2017;55 (7):818.  
배제사유 : 체계적 문헌고찰이 아닌 연구
94. Hahn JC, J. H.Chang, M. J. Pharmacokinetic changes of antibiotic, antiviral, antituberculosis and antifungal agents during extracorporeal membrane oxygenation in critically ill adult patients. Journal of Clinical Pharmacy & Therapeutics. 2017;42(6):661-71.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
95. Hall R. Influenza immunisation. Australian Prescriber. 2002;25(1):5-7.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
96. Halloran MEH, F. G.Yang, Y.Longini, I. M., Jr.Monto, A. S. Antiviral effects on influenza viral transmission and pathogenicity: observations from household-based trials. American Journal of Epidemiology. 2007;165(2):212-21.  
배제사유 : 체계적 문헌고찰이 아닌 연구
97. Hama R. The mechanisms of delayed onset type adverse reactions to oseltamivir. Infectious Diseases. 2016;48(9):651-60.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
98. Hannoun CV, P.Vetel, J. M. Influenza in geriatric practice. [French]. Revue de Geriatrie. 2004;29(8):613-28.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
99. Hansen L. Commentary: We need to determine who benefits most from flu treatments. British Medical Journal. 2003;326(7401):1239-40.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
100. Haut Conseil de la sante p. [Haut Conseil de la Sante Publique (HCSP). Guidance on the prioritization of antiviral drugs in case of seasonal influenza epidemics (March 3, 2015)]. Revue des Maladies Respiratoires. 2015;32(8):877-81.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
101. Hekimian GJ, T.Brechot, N.Lebreton, G.Leprince, P.Trouillet, J. L.Schmidt, et al. When the heart gets the flu: Fulminant influenza B myocarditis: A case-series report and review of the literature. Journal of Critical Care. 2018;47:61-4.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
102. Heneghan CJO, I.Jones, M. A.Doshi, P.Del Mar, C. B.Hama, R.Thompson, et al. Neuraminidase inhibitors for influenza: a systematic review and meta-analysis of regulatory and mortality data. Health Technology Assessment (Winchester, England). 2016;20(42):1-242.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

103. Hernan MAL, M. Oseltamivir and risk of lower respiratory tract complications in patients with flu symptoms: a meta-analysis of eleven randomized clinical trials. *Clinical Infectious Diseases*. 2011;53(3):277-9.  
배제사유 : 체계적 문헌고찰이 아닌 연구
104. Hicks KLC, R. F.Kontoyiannis, D. P. Common community respiratory viruses in patients with cancer: More than just "common colds". *Cancer*. 2003;97(10):2576-87.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
105. Higashiguchi MM, T.Fujii, T. A meta-analysis of laninamivir octanoate for treatment and prophylaxis of influenza. *Antiviral Therapy*. 2018;23(2):157-65.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
106. Howick J. Exploring the Asymmetrical Relationship Between the Power of Finance Bias and Evidence. *Perspectives in Biology & Medicine*. 2019;62(1):159-87.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
107. Hsu JS, N.Mustafa, R.Brozek, J.Chen, Y. L.Hopkins, J. P.Cheung, et al. Antivirals for treatment of influenza: a systematic review and meta-analysis of observational studies. *Annals of Internal Medicine*. 2012;156(7):512-24.  
배제사유 : 안전성 결과가 보고되지 않은 연구
108. Huang YHH, Y. C. Use of antimicrobial agents for upper respiratory tract infections in Taiwanese children. *Chang Gung Medical Journal*. 2005;28(11):758-64.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
109. Huang YQT, J. A.Chapdelaine, H.Luong, M. L.Carrier, F. M. Pulmonary mucormycosis in a patient with acute liver failure: A case report and systematic review of the literature. *Journal of Critical Care*. 2020;56:89-93.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
110. Jackson RJC, K. L.Tappenden, P.Rees, A.Simpson, E. L.Read, R. C.Nicholson, K. G. Oseltamivir, zanamivir and amantadine in the prevention of influenza: a systematic review. *Journal of Infection*. 2011;62(1):14-25.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
111. Jagannath VAA, G. V.Fedorowicz, Z.Lee, T. W. Neuraminidase inhibitors for the treatment of influenza infection in people with cystic fibrosis. *Cochrane Database of Systematic Reviews*. 2014(2):CD008139.  
배제사유 : 중복문헌 또는 회색문헌
112. Jagannath VAA, G. V.Fedorowicz, Z.Lee, T. W. Neuraminidase inhibitors for the treatment of influenza infection in people with cystic fibrosis. *Cochrane Database of Systematic Reviews*. 2016;2:CD008139.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
113. Jagannath VAA, G. V.Fedorowicz, Z.Singaram, J. S.Lee, T. W. Neuraminidase inhibitors for the treatment of influenza infection in people with cystic fibrosis. *Cochrane Database of Systematic Reviews*. 2010(3):CD008139.  
배제사유 : 중복문헌 또는 회색문헌
114. Jefferson T. Influenza. *Clinical Evidence*. 2009;12:12.  
배제사유 : 중복문헌 또는 회색문헌

115. Jefferson TD, P. [Multisystem failure: the story of antinfluenza drugs]. *Recenti Progressi in Medicina*. 2014;105(5):187-90.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
116. Jefferson TD, P.Thompson, M.Heneghan, C.Cochrane Acute Respiratory Infections, Group. Ensuring safe and effective drugs: who can do what it takes? *BMJ*. 2011;342:c7258.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
117. Jefferson TD, V.Deeks, J.Rivetti, D. Neuraminidase inhibitors for preventing and treating influenza in healthy adults. *Cochrane Database of Systematic Reviews*. 2000(2):CD001265.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
118. Jefferson TD, V.Rivetti, D.Jones, M.Di Pietrantonj, C.Rivetti, A. Antivirals for influenza in healthy adults: systematic review. *Lancet*. 2006;367(9507):303-13.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
119. Jefferson TJ, M. A.Doshi, P.Del Mar, C. B.Dooley, L.Foxlee, R. Neuraminidase inhibitors for preventing and treating influenza in healthy adults. *Cochrane Database of Systematic Reviews*. 2011(3).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
120. Jefferson TJ, M. A.Doshi, P.Del Mar, C. B.Hama, R.Thompson, M. J.Spencer, et al. Neuraminidase inhibitors for preventing and treating influenza in adults and children. *Cochrane Database of Systematic Reviews*. 2014;2014 (4) (CD008965).  
배제사유 : 중복문헌 또는 회색문헌
121. Jefferson TJ, M. A.Doshi, P.Del Mar, C. B.Hama, R.Thompson, M. J.Onakpoya, et al. Risk of bias in industry-funded oseltamivir trials: comparison of core reports versus full clinical study reports. *BMJ Open*. 2014;4(9):e005253.  
배제사유 : 체계적 문헌고찰이 아닌 연구
122. Jefferson TJ, M. A.Doshi, P.Del Mar, C. B.Heneghan, C. J.Hama, R.Thompson, M. J. Neuraminidase inhibitors for preventing and treating influenza in healthy adults and children. *Cochrane Database of Systematic Reviews*. 2012;1:CD008965.  
배제사유 : 중복문헌 또는 회색문헌
123. Jefferson TJ, M.Doshi, P.Del Mar, C. Neuraminidase inhibitors for preventing and treating influenza in healthy adults: systematic review and meta-analysis. *BMJ*. 2009;339:b5106.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
124. Jefferson TJ, M.Doshi, P.Del Mar, C.Dooley, L.Foxlee, R. Neuraminidase inhibitors for preventing and treating influenza in healthy adults. *Cochrane Database of Systematic Reviews*. 2010(2):CD001265.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
125. Jefferson TJ, M.Doshi, P.Spencer, E. A.Onakpoya, I.Heneghan, C. J. Oseltamivir for influenza in adults and children: systematic review of clinical study reports and summary of regulatory comments. *BMJ*. 2014;348:g2545.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
126. Jefferson TOD, V.Di Pietrantonj, C.Jones, M.Rivetti, D. Neuraminidase inhibitors for preventing and treating influenza in healthy adults. *Cochrane Database of Systematic Reviews*.

2006(3):CD001265.

배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구

127. Jefferson TR, A.Di Pietrantonj, C.Demicheli, V. Vaccines for preventing influenza in healthy children. Cochrane Database of Systematic Reviews. 2018(2).

배제사유 : 오셀타미비르 투약이 시행되지 않은 연구

128. Jiang LD, L.Wu, T. Chinese medicinal herbs for influenza. Cochrane Database of Systematic Reviews. 2013;2013 (3) (CD004559).

배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구

129. Jones MDM, C. Safety of neuraminidase inhibitors for influenza. Expert Opinion on Drug Safety. 2006;5(5):603-8.

배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

130. Jones MJ, T.Doshi, P.Del Mar, C.Heneghan, C.Onakpoya, I. Commentary on Cochrane review of neuraminidase inhibitors for preventing and treating influenza in healthy adults and children. Clinical Microbiology and Infection. 2015;21(3):217-21.

배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

131. Jones MT, S. E.Del Mar, C. Psychiatric adverse events in oseltamivir prophylaxis trials: Novel comparative analysis using data obtained from clinical study reports. Pharmacoepidemiology & Drug Safety. 2018;27(11):1217-22.

배제사유 : 오셀타미비르 투약이 시행되지 않은 연구

132. Jungmayr P. Is oseltamivir still effective? Current meta-analysis sees slight benefit. Deutsche Apotheker Zeitung. 2015;155(7).

배제사유 : 한국어나 영어로 출판되지 않은 연구

133. Jungmayr P. Metaanalysis: Weak data for neuraminidase inhibitors. [German]. Deutsche Apotheker Zeitung. 2009;149(51-52):56-7.

배제사유 : 한국어나 영어로 출판되지 않은 연구

134. Kadhiravan T. Why do we need systematic reviews to inform healthcare decisions in the disaster context. Journal of Evidence-Based Medicine. 2015;8(2):103-7.

배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

135. Kamal MAVW, S. A.Rayner, C. R.Subramoney, V.Reynolds, D. K.Bulik, C. C.Smith, et al. Population pharmacokinetics of oseltamivir: pediatrics through geriatrics. Antimicrobial Agents & Chemotherapy. 2013;57(8):3470-7.

배제사유 : 안전성 결과가 보고되지 않은 연구

136. Khazeni NB, D. M.Holty, J. E.Uyeki, T. M.Stave, C. D.Gould, M. K. Systematic review: safety and efficacy of extended-duration antiviral chemoprophylaxis against pandemic and seasonal influenza. Annals of Internal Medicine. 2009;151(7):464-73.

배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구

137. Kolber MRL, D.Eurich, D.Korownyk, C. Effectiveness of the trivalent influenza vaccine. Canadian Family Physician. 2014;60(1):50.

배제사유 : 오셀타미비르 투약이 시행되지 않은 연구

138. Langley JMF, M. E. Prevention of influenza in the general population. Cmaj. 2004;171(10):1213-22.  
배제사유 : 안전성 결과가 보고되지 않은 연구
139. Lau LLHN, H.Kelly, H.Ip, D. K. M.Leung, G. M.Cowling, B. J. Household transmission of 2009 pandemic influenza A (H1N1): A systematic review and meta-analysis. Epidemiology. 2012;23(4):531-42.  
배제사유 : 안전성 결과가 보고되지 않은 연구
140. Lee JP, J. H.Jwa, H.Kim, Y. H. Comparison of Efficacy of Intravenous Peramivir and Oral Oseltamivir for the Treatment of Influenza: Systematic Review and Meta-Analysis. Yonsei Medical Journal. 2017;58(4):778-85.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
141. Lee JYA, M. E. C.Lee, C. W. Herbal Medicines with Antiviral Activity Against the Influenza Virus, a Systematic Review. American Journal of Chinese Medicine. 2018;46(8):1663-700.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
142. Lehnert RP, M.Reuss, A.Schaberg, T. Antiviral Medications in Seasonal and Pandemic Influenza. Deutsches Arzteblatt International. 2016;113(47):799-807.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
143. Leneva IAG, R. G.Gus'kova, T. A. Drugs for chemotherapy and prophylaxis of influenza: Mechanisms, efficacy, and safety (a review). Pharmaceutical Chemistry Journal. 2004;38(11):590-6.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
144. Lerou PH. Lower respiratory tract infections in children. Current Opinion in Pediatrics. 2001;13(2):200-6.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
145. Leung AKCW, A. H. C.Hon, K. L. Community-acquired pneumonia in children. Recent Patents on Inflammation and Allergy Drug Discovery. 2018;12(2):136-44.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
146. Li JHW, R. Q.Guo, W. J.Li, J. S. Efficacy and safety of traditional Chinese medicine for the treatment of influenza A (H1N1): A meta-analysis. Journal of the Chinese Medical Association: JCMA. 2016;79(5):281-91.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
147. Li LL, J.Qin, K. Comparison of double-dose vs standard-dose oseltamivir in the treatment of influenza: A systematic review and meta-analysis. Journal of Clinical Pharmacy & Therapeutics. 2020;04:04.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
148. Liedholm H. [English meta-analysis on zanamivir and oseltamivir. Knowledge of effects of influenza agents still not sufficient]. Lakartidningen. 2003;100(50):4186-9.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
149. Lopez-Medrano FC, E.Gavalda, J.Cruzado, J. M.Marcos, M. A.Perez-Romero, P.Sabe, et al. Executive summary. Management of influenza infection in solid-organ transplant recipients:

consensus statement of the Group for the Study of Infection in Transplant Recipients (GESITRA) of the Spanish Society of Infectious Diseases and Clinical Microbiology (SEIMC) and the Spanish Network for Research in Infectious Diseases (REIPI). *Enfermedades Infecciosas y Microbiología Clínica*. 2013;31(8):528-34.

배제사유 : 오셀타미비르 투약이 시행되지 않은 연구

150. Lopez-Medrano FC, E.Gavalda, J.Cruzado, J. M.Marcos, M. A.Perez-Romero, P.Sabe, et al. Management of influenza infection in solid-organ transplant recipients: consensus statement of the Group for the Study of Infection in Transplant Recipients (GESITRA) of the Spanish Society of Infectious Diseases and Clinical Microbiology (SEIMC) and the Spanish Network for Research in Infectious Diseases (REIPI). *Enfermedades Infecciosas y Microbiología Clínica*. 2013;31(8):526.e1-.e20.
- 배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
151. Lye DCA, B. S.Leo, Y. S. Review of human infections with avian influenza H5N1 and proposed local clinical management guideline. *Annals of the Academy of Medicine, Singapore*. 2007;36(4):285-92.
- 배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
152. Lynd LDG, R.O'Brien, B. J. Antiviral agents for influenza: a comparison of cost-effectiveness data. *Pharmacoeconomics*. 2005;23(11):1083-106.
- 배제사유 : 안전성 결과가 보고되지 않은 연구
153. Malakasioti GP, S.Panagiotopoulou-Gartaganis, P.Kaditis, A. G. Bronchiolitis, bronchitis, asthma exacerbation, bronchopneumonia, pneumonia: A didactic stepwise approach. *Current Respiratory Medicine Reviews*. 2017;13(1):47-53.
- 배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
154. Mallia PJ, S. L. Influenza infection and COPD. *International Journal of COPD*. 2007;2(1):55-64.
- 배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
155. Mancuso CEG, M. P.Steinke, L. M.Vanosdol, S. J. Peramivir: an intravenous neuraminidase inhibitor for the treatment of 2009 H1N1 influenza. *Annals of Pharmacotherapy*. 2010;44(7-8):1240-9.
- 배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
156. Marshall LS, G.Cordaro, C. Managing influenza outbreaks in long-term care facilities. *Consultant Pharmacist*. 2018;33 (10):580.
- 배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
157. Martin STT, M. J.Gabardi, S. Influenza in solid organ transplant recipients. *Annals of Pharmacotherapy*. 2012;46(2):255-64.
- 배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
158. Matheson NJ. Neuraminidase inhibitors beneficial for treatment and prevention of influenza in children. *Journal of Pediatrics*. 2010;156(3):510-1.
- 배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
159. Matheson NJH, A. R.Perera, R.Sheikh, A.Symmonds-Abrahams, M. Neuraminidase inhibitors for preventing and treating influenza in children. *Cochrane Database of Systematic Reviews*.

2007(1):CD002744.

배제사유 : 중복문현 또는 회색문헌

160. Mathie RTF, J.Fisher, P. Homeopathic Oscillococcinum® for preventing and treating influenza and influenza-like illness. Cochrane Database of Systematic Reviews. 2015(1).  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
161. McGauran NW, B.Kreis, J.Schuler, Y.Kolsch, H.Kaiser, T. Reporting bias in medical research - a narrative review. Trials. 2010;11 (37).  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
162. McNicholl IRM, J. J. Neuraminidase inhibitors: zanamivir and oseltamivir. Annals of Pharmacotherapy. 2001;35(1):57-70.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
163. Meijer WJvN, A. G.Bruinse, H. W.Wensing, A. M. Influenza virus infection in pregnancy: a review. Acta Obstetricia et Gynecologica Scandinavica. 2015;94(8):797-819.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
164. Mende A. Meta-analysis: Tamiflu is effective only against influenza. Pharmazeutische Zeitung. 2015;160(6).  
배제사유 : 한국어나 영어로 출판되지 않은 연구
165. Mendel DBR, N. A. In-vitro and in-vivo efficacy of influenza neuraminidase inhibitors. Current Opinion in Infectious Diseases. 1998;11(6):727-32.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
166. Michiels BVP, K.Verhoeven, V.Vermeire, E.Coenen, S. The value of neuraminidase inhibitors for the prevention and treatment of seasonal influenza: a systematic review of systematic reviews. PLoS ONE [Electronic Resource]. 2013;8(4):e60348.  
배제사유 : 체계적 문헌고찰이 아닌 연구
167. Minakshi PG, M.Kumar, R.Brar, B.Lambe, U. P.Banerjee, S.Ranjan, et al. An insight into nanomedicinal approaches to combat viral zoonoses. Current Topics in Medicinal Chemistry. 2020;20(11):915-62.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
168. Miskulin DC. Influenza in dialysis patients: an opportunity to decrease mortality? Current Opinion in Nephrology & Hypertension. 2019;28(6):607-14.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
169. Momattin HM, K.Zumla, A.Memish, Z. A.Al-Tawfiq, J. A. Therapeutic Options for Middle East Respiratory Syndrome Coronavirus (MERS-CoV) - possible lessons from a systematic review of SARS-CoV therapy. International Journal of Infectious Diseases. 2013;17(10):e792-e8.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
170. Mora RM. Systematic review of neuraminidase inhibitors for the treatment of seasonal flu in children: Few data to extrapolate influenza A. [Spanish]. FMC Formacion Medica Continuada en Atencion Primaria. 2010;17(5):356.  
배제사유 : 한국어나 영어로 출판되지 않은 연구

171. Morland BB, A. B.Fuglesang, J. E.Haaheim, L. R.Lovoll, O.Salmen, R.Sjursen, et al. Knowledge Centre for the Health Services at The Norwegian Institute of Public Health (NIPH). 2005;NIPH Systematic Reviews:Executive Summaries.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
172. Moscona A. Neuraminidase inhibitors for influenza. *New England Journal of Medicine.* 2005;353(13):1363-73.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
173. Mozhgani SHZG, M.Moeini, S.Pakzad, R.Kananizadeh, P.Behzadian, F. Prevalence of human influenza virus in Iran: Evidence from a systematic review and meta-analysis. *Microbial Pathogenesis.* 2018;115:168-74.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
174. Muthuri SGV, S.Myles, P. R.Leonardi-Bee, J.Al Khuwaitir, T. S.Al Mamun, A.Anovadiya, et al. Effectiveness of neuraminidase inhibitors in reducing mortality in patients admitted to hospital with influenza A H1N1pdm09 virus infection: a meta-analysis of individual participant data. *The Lancet Respiratory Medicine.* 2014;2(5):395-404.  
배제사유 : 체계적 문헌고찰이 아닌 연구
175. Nathan RAG, D.Woodhead, M. Management of influenza in patients with asthma or chronic obstructive pulmonary disease. *Annals of Allergy, Asthma, & Immunology.* 2001;87(6):447-54, 87.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
176. Neuman GB, S.Wurman, I.Koren, G.Bitnun, A.Kirby-Allen, M.Ito, S. Ceftriaxone-Induced Immune Hemolytic Anemia. *Annals of Pharmacotherapy.* 2014;48(12):1594-604.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
177. Nguyen-Van-Tam JSV, S.Muthuri, S. G.Myles, P. R. Neuraminidase inhibitors: who, when, where? *Clinical Microbiology & Infection.* 2015;21(3):222-5.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
178. Niu QQC, Y.Liu, Y.Mao, S. Z.Wang, H.Zheng, W. K.Zhang, J. H. [Efficacy and safety of Lianhua Qingwen capsule for influenza: a systematic review]. *Zhongguo Zhong Yao Za Zhi/Zhongguo Zhongyao Zazhi/China Journal of Chinese Materia Medica.* 2017;42(8):1474-81.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
179. Nunez-Conde AM-A, E.Falco, V.Almirante, B.Burgos, J. Organizing pneumonia secondary to influenza infection: Two case reports and a literature review. *Enfermedades Infecciosas y Microbiologia Clinica.* 2020;38(3):123-6.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
180. Okoli GNO, H. E.Beck, C. R.Nguyen-Van-Tam, J. S. Use of neuraminidase inhibitors for rapid containment of influenza: a systematic review and meta-analysis of individual and household transmission studies. *PLoS ONE [Electronic Resource].* 2014;9(12):e113633.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
181. Ong AKH, F. G. John F. Enders Lecture 2006: Antivirals for influenza. *Journal of Infectious Diseases.* 2007;196(2):181-90.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

182. Pang JW, M. X.Ang, I. Y. H.Tan, S. H. X.Lewis, R. F.Chen, J. I. P.Gutierrez, et al. Potential rapid diagnostics, vaccine and therapeutics for 2019 novel coronavirus (2019-nCoV): A systematic review. *Journal of Clinical Medicine*. 2020;9 (3) (623).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
183. Pappas DEOH, J. Otitis media. A scholarly review of the evidence. *Minerva Pediatrica*. 2003;55(5):407-14.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
184. Patel AJ, H. Invasive aspergillosis: Closing the time gap in antifungal therapy. *Journal of General Internal Medicine*. 2013;1):S346-S7.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
185. Patel GPC, C. W.Black, S. Therapeutic interventions for the treatment and control of influenza. *Journal of Pharmacy Technology*. 2007;23(2):79-85.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
186. Paudyal VH, D.Cunningham, S.Stewart, D. Community pharmacists' adoption of medicines reclassified from prescription-only status: A systematic review of factors associated with decision making. *Pharmacoepidemiology and Drug Safety*. 2012;21(4):396-406.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
187. Phillips TG. Neuraminidase inhibitors slightly beneficial for shortening flu symptoms. *Journal of Family Practice*. 2003;52(10):747-8.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
188. Pitts SR. Evidence-based emergency medicine/systematic review abstract. Use of the neuraminidase inhibitor class of antiviral drugs for treatment of healthy adults with an acute influenza-like illness. *Annals of Emergency Medicine*. 2002;39(5):552-4.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
189. Plans-Rubio P. Prevention and control of influenza in persons with chronic obstructive pulmonary disease. *International Journal of COPD*. 2007;2(1):41-53.  
배제사유 : 체계적 문헌고찰이 아닌 연구
190. Postma MJB, R. P. M.Palache, A. M.Wilschut, J. C. Further evidence for favorable cost-effectiveness of elderly influenza vaccination. *Expert Review of Pharmacoeconomics and Outcomes Research*. 2006;6(2):215-27.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
191. Postma MJN, A.Scheijbeler, H. W.Gyldmark, M.van Genugten, M. L.Wilschut, J. C. Cost effectiveness of oseltamivir treatment for patients with influenza-like illness who are at increased risk for serious complications of influenza: illustration for the Netherlands. *Pharmacoeconomics*. 2007;25(6):497-509.  
배제사유 : 체계적 문헌고찰이 아닌 연구
192. Qiu SS, Y.Pan, H.Wang, J.Zhang, Q. Effectiveness and safety of oseltamivir for treating influenza: an updated meta-analysis of clinical trials. *Infectious Diseases*. 2015;47(11):808-19.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구

193. Quispe-Laime AMB, J. D. Barberio, P. A. Campagne, C. G. Rolfo, V. E. Umberger, R. Meduri, G. U. H1N1 influenza: A virus-associated acute respiratory distress syndrome: Response to combination Oseltamivir and prolonged corticosteroid treatment. Chest Conference: American College of Chest Physicians Annual Meeting, CHEST. 2009;136(4).  
배제사유 : 체계적 문헌고찰이 아닌 연구
194. Quispe-Laime AMB, J. D. Barberio, P. A. Campagne, C. G. Rolfo, V. E. Umberger, R. Meduri, G. U. H1N1 influenza A virus-associated acute lung injury: response to combination oseltamivir and prolonged corticosteroid treatment. Intensive Care Medicine. 2010;36(1):33-41.  
배제사유 : 체계적 문헌고찰이 아닌 연구
195. Rac HG, A. P. Eiland, L. S. Griffin, B. McLaughlin, M. Stover, K. R. Bland, et al. Common Bacterial and Viral Infections: Review of Management in the Pregnant Patient. Annals of Pharmacotherapy. 2019;53(6):639-51.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
196. Reichmuth KJM, K. C. Management of Community-Acquired Pneumonia in the Elderly. Annals of Long-Term Care. 2003;11(10):19-22.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
197. Resch BK-K, S. Eibisberger, M. Zenz, W. Prematurity and the burden of influenza and respiratory syncytial virus disease. World Journal of Pediatrics. 2016;12(1):8-18.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
198. Ritzmann P. Oseltamivir. [German]. Pharma-Kritik. 2000;22(6):21-2.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
199. Rovers MMS, A. G. M. Zielhuis, G. A. Rosenfeld, R. M. Otitis media. Lancet. 2004;363(9407):465-73.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
200. Rowe SS, D. Benjamin, D. K. Gaps in Drug Dosing for Obese Children: A Systematic Review of Commonly Prescribed Emergency Care Medications. Clinical Therapeutics. 2015;37(9):1924-32.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
201. Santesso NH, J. Mustafa, R. Brozek, J. Chen, Y. L. Hopkins, J. P. Cheung, et al. Antivirals for influenza: a summary of a systematic review and meta-analysis of observational studies. Influenza & Other Respiratory Viruses. 2013;7 Suppl 2:76-81.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
202. Savy VC, A. Bardach, A. Glujsovsky, D. Aruj, P. Mazzoni, A. Gibbons, et al. Burden of influenza in Latin America and the Caribbean: A systematic review and meta-analysis. Influenza and other Respiratory Viruses. 2013;7(6):1017-32.  
배제사유 : 안전성 결과가 보고되지 않은 연구
203. Schauer SGV, S. M. Aden, J. K. Bebarta, V. S. Patient Perceptions of Oseltamivir for the Treatment of Influenza. Southern Medical Journal. 2016;109(8):477-80.  
배제사유 : 체계적 문헌고찰이 아닌 연구
204. Schunemann HJH, S. R. Kakad, M. Vist, G. E. Bellamy, R. Stockman, L. Wisloff, et al. Transparent development of the WHO rapid advice guidelines. PLoS Medicine. 2007;4(5):0786-93.  
배제사유 : 체계적 문헌고찰이 아닌 연구

205. Schweiger B. Cost-utility relationship of oseltamivir (Tamiflu). [German]. Tagliche Praxis. 2006;47(3):623-4.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
206. Seashore JG, J.Spiro, P. Is it TB causing your patient's distress? Chest. 2016;150 (4 Supplement 1):425A.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
207. Shalhoub SH, S. Community-acquired respiratory viral infections in lung transplant recipients. Current Opinion in Infectious Diseases. 2013;26(4):302-8.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
208. Shaughnessy AF. Oseltamivir slightly decreases influenza symptom duration but not hospitalizations. American Family Physician. 2014;90(7):497.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
209. Sherman ACM, A.Dickert, N. W.Anderson, E. J.Rouphael, N. The future of flu: A review of the human challenge model and systems biology for advancement of influenza vaccinology. Frontiers in Cellular and Infection Microbiology. 2019;9 (APR) (107).  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
210. Sherwin JH, T.Watt, K. Pharmacokinetics and Dosing of Anti-infective Drugs in Patients on Extracorporeal Membrane Oxygenation: A Review of the Current Literature. Clinical Therapeutics. 2016;38(9):1976-94.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
211. Shi QZ, Q.Wang, X.Liao, J.Yu, Y.Wang, Z.Lu, et al. Potential effectiveness and safety of antiviral agents in children with coronavirus disease 2019: a rapid review and meta-analysis. Annals of Translational Medicine. 2020;8(10):624.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
212. Smith LEDA, D.Jain, V.Pearce, J. M.Weinman, J.Rubin, G. J. A systematic review of factors affecting intended and actual adherence with antiviral medication as treatment or prophylaxis in seasonal and pandemic flu. Influenza and other Respiratory Viruses. 2016;10(6):462-78.  
배제사유 : 안전성 결과가 보고되지 않은 연구
213. Song JS. Atrial fibrillation disease module on a human atrial protein interactome reveals novel genes, biological pathways, and drug candidates. Circulation Conference: American Heart Association Scientific Sessions, AHA. 2019;140(Supplement 1).  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
214. Sousa AL, O.Escola-Verge, L.Magnifico, B.Mora, C.Papiol, E.Revilla, et al. Influenza A virus infection is associated with systemic capillary leak syndrome: case report and systematic review of the literature. Antiviral Therapy. 2016;21(2):181-3.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
215. Sousa AL, O.Escola-Verge, L.Magnifico, B.Mora, C.Papiol, E.Revilla, et al. Influenza A virus infection is associated with systemic capillary leak syndrome: Case report and systematic review of the literature. Antiviral Therapy. 2016;21(2):181-3.  
배제사유 : 중복문헌 또는 회색문헌
216. Sym DP, P. N.El-Chaar, G. M. Seasonal, avian, and novel H1N1 influenza: Prevention and treatment modalities. Annals of Pharmacotherapy. 2009;43(12):2001-11.

배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

217. Tahvildari AA, M.Farsi, Y.Jamshidi, P.Hasanzadeh, S.Calcagno, T. M.Nasiri, et al. Clinical Features, Diagnosis, and Treatment of COVID-19 in Hospitalized Patients: A Systematic Review of Case Reports and Case Series. *Frontiers in Medicine*. 2020;7:231.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
218. Taieb VB, K.Jablonska, K.Hill, M.Ikeoka, H. Pin7 a Network Meta-Analysis of the Efficacy and Safety of Baloxavir Marboxil Versus Neuraminidase Inhibitors in the Treatment of Influenza Virus Infection in High-Risk Patients. *Value in Health*. 2019;22 (Supplement 2):S196.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
219. Taieb VB, K.Ma, F.Tone, K.Ikeoka, H. A network meta-analysis of the efficacy and safety of baloxavir marboxil suggests a better control of the viral load versus neuraminidase inhibitors in the treatment of influenza in otherwise healthy patients. *Value in Health*. 2018;21 (Supplement 1):S148.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
220. Taieb VI, H.Ma, F. F.Borkowska, K.Aballea, S.Tone, K.Hirotsu, N. A network meta-analysis of the efficacy and safety of baloxavir marboxil versus neuraminidase inhibitors for the treatment of influenza in otherwise healthy patients. *Current Medical Research & Opinion*. 2019;35(8):1355-64.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
221. Taieb VW, P.Jablonska, K.Aballea, S.Hill, M.Ikeoka, H. Pin4 a Network Meta-Analysis of the Efficacy and Safety of Baloxavir Marboxil Versus Neuraminidase Inhibitors in the Treatment of Influenza Virus Infection in Otherwise Healthy and High-Risk Adults. *Value in Health*. 2019;22 (Supplement 3):S640.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
222. Takayama SI, K. Systematic review of traditional Chinese medicine for geriatrics. *Geriatrics and Gerontology International*. 2017;17(5):679-88.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
223. Tappenden PJ, R.Cooper, K.Rees, A.Simpson, E.Read, R.Nicholson, K. Amantadine, oseltamivir and zanamivir for the prophylaxis of influenza (including a review of existing guidance no. 67): a systematic review and economic evaluation. *Health Technology Assessment (Winchester, England)*. 2009;13(11):iii, ix-xii, 1-246.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
224. Tejada SC, L.Sole-Lleonart, C.Rello, J. Alternative Regimens of Neuraminidase Inhibitors for Therapy of Hospitalized Adults with Influenza: A Systematic Review of Randomized Controlled Trials. *Advances in Therapy*. 2020;37(6):2646-66.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
225. Teo SSSN-V-T, J. S.Booy, R. Influenza burden of illness, diagnosis, treatment, and prevention: What is the evidence in children and where are the gaps? *Archives of Disease in Childhood*. 2005;90(5):532-6.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
226. Thomas REJ, T.Lasserson, T. J. Influenza vaccination for healthcare workers who care for people aged 60 or older living in long-term care institutions. *Cochrane Database of Systematic*

Reviews. 2016(6).

배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구

227. Thorlund KA, T.Boivin, G.Thabane, L. Systematic review of influenza resistance to the neuraminidase inhibitors. *BMC Infectious Diseases.* 2011;11:134.  
배제사유 : 안전성 결과가 보고되지 않은 연구
228. Tobaiqy MQ, M.Al-Dahery, S.Mujallad, A.Hershman, A. A.Kamal, M. A.Helmi, N. Therapeutic management of patients with COVID-19: a systematic review. *Infection Prevention in Practice.* 2020;2 (3) (100061).  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
229. Torres AC, J. D.Dela Cruz, C. S.Domínguez, C.Kollef, M.Martin-Lloechs, I.Niederman, et al. Challenges in severe community-acquired pneumonia: a point-of-view review. *Intensive Care Medicine.* 2019;45(2):159-71.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
230. Turner DW, A.Nicholson, K.Cooper, N.Sutton, A.Abrams, K. Systematic review and economic decision modelling for the prevention and treatment of influenza A and B. *Health Technology Assessment (Winchester, England).* 2003;7(35):iii-iv, xi-xiii, 1-170.  
배제사유 : 안전성 결과가 보고되지 않은 연구
231. van der Wouden JCB, H. J.Poole, P. Preventing influenza: An overview of systematic reviews. *Respiratory Medicine.* 2005;99(11):1341-9.  
배제사유 : 체계적 문헌고찰이 아닌 연구
232. Van Le TG, A. A.Morra, M. E.Altibi, A. M.Lu, D. M.Kamel, M. G.Ahmed, et al. Current medical treatment for middle east respiratory syndrome: A systematic review. *American Journal of Tropical Medicine and Hygiene.* 2017;97 (5 Supplement 1):262.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
233. Vargas-Sandoval GC-O, C.Mercado-Reyes, M. M.De La Hoz-Restrepo, F. Effectiveness and side effects of oseltamivir for influenza treatment: A meta-analysis of meta-analysis. *Value in Health.* 2015;18 (7):A832.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
234. Von Hoersten BS, M. RSV and influenza: Treatment and prevention. *Advances in Experimental Medicine and Biology.* 2004;549:169-75.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
235. Vos LMB, A. H. L.Reitsma, J. B.Schuurman, R.Riezebos-Brilman, A.Hoepelman, A. I. M.Oosterheert, J. J. Rapid Molecular Tests for Influenza, Respiratory Syncytial Virus, and Other Respiratory Viruses: A Systematic Review of Diagnostic Accuracy and Clinical Impact Studies. *Clinical Infectious Diseases.* 2019;69(7):1243-53.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
236. Wailoo AJS, A. J.Cooper, N. J.Turner, D. A.Abrams, K. R.Brennan, A.Nicholson, K. G. Cost-effectiveness and value of information analyses of neuraminidase inhibitors for the treatment of influenza. *Value in Health.* 2008;11(2):160-71.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구

237. Wang CW, H.Liu, X.Xu, D.Tang, Y.Luo, P. Traditional Chinese medicine for the treatment of influenza: a systematic review and meta-analysis of randomized controlled trials. *Journal of Traditional Chinese Medicine*. 2014;34(5):527-31.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
238. Wang GWH, W. T.Huang, B. K.Qin, L. P. Illicium verum: a review on its botany, traditional use, chemistry and pharmacology. *Journal of Ethnopharmacology*. 2011;136(1):10-20.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
239. Wang KNB, J. S.Chen, E. Y. H.Gilmartin-Thomas, J. F. M.Ilomaki, J. Medications and Prescribing Patterns as Factors Associated with Hospitalizations from Long-Term Care Facilities: A Systematic Review. *Drugs & Aging*. 2018;35(5):423-57.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
240. Watson SIC, Y. F.Nguyen-Van-Tam, J. S.Myles, P. R.Venkatesan, S.Zambon, M.Uthman, et al. Evidence synthesis and decision modelling to support complex decisions: Stockpiling neuraminidase inhibitors for pandemic influenza usage. *F1000Research*. 2017;5 (2293).  
배제사유 : 체계적 문헌고찰이 아닌 연구
241. Weiss J. Antiviral drugs are not recommendable for seasonal influenza. [German]. *Deutsche Medizinische Wochenschrift*. 2006;131(9):417.  
배제사유 : 한국어나 영어로 출판되지 않은 연구
242. Welton NJC, N. J.Ades, A. E.Lu, G.Sutton, A. J. Mixed treatment comparison with multiple outcomes reported inconsistently across trials: evaluation of antivirals for treatment of influenza A and B. *Statistics in Medicine*. 2008;27(27):5620-39.  
배제사유 : 체계적 문헌고찰이 아닌 연구
243. Wieseler BM, N.Kerekes, M. F.Kaiser, T. Access to regulatory data from the European Medicines Agency: The times they are a-changing. *Systematic Reviews*. 2012;1 (1) (50).  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
244. Williams JM. 2009 Update in prevention, evaluation, and outpatient treatment of influenza. *Current Medical Research and Opinion*. 2009;25(4):817-28.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
245. Wu PC, B. J.Wu, J. T.Lau, E. H.Ip, D. K.Nishiura, H. The epidemiological and public health research response to 2009 pandemic influenza A(H1N1): experiences from Hong Kong. *Influenza & Other Respiratory Viruses*. 2013;7(3):367-82.  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
246. Xu PS, G. D.Li, Z. Z. Clinical characteristics of two human-to-human transmitted coronaviruses: Corona Virus Disease 2019 vs. Middle East Respiratory Syndrome Coronavirus. *European Review for Medical and Pharmacological Sciences*. 2020;24(10):5797-809.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
247. Yang T. Baloxavir Marboxil: The First Cap-Dependent Endonuclease Inhibitor for the Treatment of Influenza. *Annals of Pharmacotherapy*. 2019;53(7):754-9.  
배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)
248. Yin JKH, L.Salkeld, G.Rashid, H.Booy, R. Oseltamivir use in adolescents and adults: clinical and economic considerations. *Infectious Disorders - Drug Targets*. 2013;13(1):53-8.

배제사유 : 원저가 아닌 연구(narrative review, expert opinion, editorial, letter articles, book chapters, comments, proceedings 등)

249. Yousefifard MZ, A.Zarghi, A.Madani Neishaboori, A.Hosseini, M.Safari, S. Non-steroidal anti-inflammatory drugs in management of COVID-19; A systematic review on current evidence. International Journal of Clinical Practice. 2020:e13557.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
250. Zeng LZ, L.Hu, Z.Ehle, E. A.Chen, Y.Liu, L.Chen, M. Systematic review of evidence-based guidelines on medication therapy for upper respiratory tract infection in children with AGREE instrument. PLoS ONE. 2014;9 (2) (e87711).  
배제사유 : 오셀타미비르 투약이 시행되지 않은 연구
251. Zhang QJ, W.Guo, Z.Bai, Z.MacDonald, N. E. Risk factors and outcomes for pandemic H1N1 influenza compared with seasonal influenza in hospitalized children in China. Canadian Journal of Infectious Diseases and Medical Microbiology. 2012;23(4):199-203.  
배제사유 : 체계적 문헌고찰이 아닌 연구
252. Zhang YS, W.Svendsen, E. R.Tang, S.MacIntyre, R. C.Yang, P.Zhang, et al. Do corticosteroids reduce the mortality of influenza A (H1N1) infection? A meta-analysis. Critical Care. 2015;19 (1) (46).  
배제사유 : 안전성 결과가 보고되지 않은 연구
253. Zhao PY, H. Z.Lv, H. Y.Wei, Z. M. Efficacy of Lianhuaqingwen capsule compared with oseltamivir for influenza A virus infection: a meta-analysis of randomized, controlled trials. Alternative Therapies in Health & Medicine. 2014;20(2):25-30.  
배제사유 : 소아 및 청소년 인플루엔자를 대상으로 하지 않은 연구
254. Zhou XW, Y.Tsafnat, G.Coiera, E.Bourgeois, F. T.Dunn, A. G. Citations alone were enough to predict favorable conclusions in reviews of neuraminidase inhibitors. Journal of Clinical Epidemiology. 2015;68(1):87-93.  
배제사유 : 안전성 결과가 보고되지 않은 연구