



HERPES ZOSTER

RMA ID Number	Reference List for RMA034-3 as at April 2023
42524	ACP Medicine (2006). XXVI Herpesvirus Infections. Retrieved 26 October 2006, from www.acpmedicine.com/cgi-bin/publiccgi.pl
110716	Ahmed AM, Brantley JS, Madkan V, et al (2007). Managing herpes zoster in immunocompromised patients. <i>Herpes</i> , 14(2): 32-6. [Abstract]
73582	Albrecht MA (2014). Clinical manifestations of varicella-zoster virus infection: Herpes zoster. Retrieved , from http://www.uptodate.com/contents/clinical-manifestations-of-varicella-zoster-virus-infection-herpes-zoster
73583	Albrecht MA (2014). Epidemiology and pathogenesis of varicella-zoster virus infection: Herpes zoster. Retrieved, from http://www.uptodate.com/contents/epidemiology-and-pathogenesis-of-varicella-zoster-virus-infection-herpes-zoster
110641	Albrecht MA, Levin MJ (2022). Epidemiology, clinical manifestations, and diagnosis of herpes zoster. Retrieved 17 March 2023, from https://www.uptodate.com/contents/epidemiology-clinical-manifestations-and-diagnosis-of-herpes-zoster
73487	Aldaz P, Diaz JA, Loayssa JR, et al (2013). Herpes zoster incidence in diabetic patients. <i>An Sist Sanit Navar</i> , 36(1): 57-62.
110010	Algaadi SA (2022). Herpes zoster and COVID-19 infection: a coincidence or a causal relationship? <i>Infection</i> , 50(2): 289-93.
41076	Andrews TR, Perdakis G, Shack RB (2004). Herpes zoster as a rare complication of liposuction. <i>Plast Reconstr Surg</i> , 113(6): 1838-40.
40934	Antonelli MA, Moreland LW, Brick JE (1991). Herpes zoster in patients with rheumatoid arthritis treated with weekly, low-dose methotrexate. <i>Am J Med</i> , 90(3): 295-8.
4965	Antoniou T, Zheng H, Singh S, et al (2014). Statins and the risk of herpes zoster: a population-based cohort study. <i>Clin Infect Dis</i> , 58(3): 350-6.
109071	Armstrong D, Dregan A, Ashworth M, et al (2022). Prior antibiotics and risk of subsequent Herpes zoster: A population-based case control study. <i>PLoS One</i> , 17(10): e0276807.
40928	Arndt V, Vine MF, Weigle K (1999). Environmental chemical exposures and risk of herpes zoster. <i>Environ Health Perspect</i> , 107(10): 835-41.
73586	Arvin AM, Gershon AA (1996). Live attenuated varicella vaccine. <i>Annu Rev Microbiol</i> , 50: 59-100.
42510	Au WY, Kwong YL (2005). Frequent varicella zoster reactivation associated with therapeutic use of arsenic trioxide: portents of an old scourge. <i>J Am Acad Dermatol</i> , 53(5): 890-2. [Abstract]
110642	Australian Government, Department of Health and Aged Care (2022). Zoster (herpes zoster). Retrieved 17 March 2023, from https://immunisationhandbook.health.gov.au/contents/vaccine-preventable-diseases/zoster-herpes-zoster
41012	Bailey MH, McKinney P (1988). Herpes zoster as a complication of a face lift. <i>Aesthetic Plast Surg</i> , 12(1): 23-4.

109076	Ban J, Takao Y, Okuno Y, et al (2017). Association of cigarette smoking with a past history and incidence of herpes zoster in the general Japanese population: the SHEZ Study. <i>Epidemiol Infect</i> , 145(6): 1270-5.
110264	Bechman K, Subesinghe S, Norton S, et al (2019). A systematic review and meta-analysis of infection risk with small molecule JAK inhibitors in rheumatoid arthritis. <i>Rheumatology (Oxford)</i> , 58(10): 1755-66.
106813	Benfante A, Di Tella M, Romeo A, et al (2020). Traumatic stress in healthcare workers during COVID-19 pandemic: A review of the immediate impact. <i>Front Psychol</i> , 11: 569935.
110011	Bhavsar A, Lonnet G, Wang C, et al (2022). Increased risk of herpes zoster in adults ≥50 years old diagnosed with COVID-19 in the United States. <i>Open Forum Infect Dis</i> , 9(5): ofac118.
110009	Bilgrami S, Chakraborty NG, Rodriguez-Pinero F, et al (1999). Varicella zoster virus infection associated with high-dose chemotherapy and autologous stem-cell rescue. <i>Bone Marrow Transplant</i> , 23(5): 469-74.
110012	Birabaharan M, Kaelber DC, Karris MY (2022). Risk of herpes zoster reactivation after messenger RNA COVID-19 vaccination: A cohort study. <i>J Am Acad Dermatol</i> , 87(3): 649-51.
42511	Boeckh M, Kim HW, Flowers M, et al (2006). Long-term acyclovir for prevention of varicella zoster virus disease after allogeneic hematopoietic cell transplantation-- a randomized double-blind placebo-controlled study. <i>Blood</i> , 107(5): 1800-5. [Abstract]
110013	Bollaerts K, Alexandridou M, Verstraeten T (2019). Risk factors for modified vaccine effectiveness of the live attenuated zoster vaccine among the elderly in England. <i>Vaccine 1X</i> , 1: 100007.
110008	Brambilla L, Maronese CA, Tourlaki A, et al (2020). Herpes zoster following COVID-19: a report of three cases. <i>Eur J Dermatol</i> , 30(6): 754-6.
40922	Brandon EL, Akers J, Rapeport D (2006). Development of bilateral herpes zoster following thoracoscopic splanchnicotomy. <i>Anaesth Intensive Care</i> , 34(3): 382-3.
109074	Cadogan SL, Mindell JS, Breuer J, et al (2022). Prevalence of and factors associated with herpes zoster in England: a cross-sectional analysis of the Health Survey for England. <i>BMC Infect Dis</i> , 22(1): 513.
42497	Callum JL, Brandwein JM, Sutcliffe SB, et al (1991). Influence of total body irradiation on infections after autologous bone marrow transplantation. <i>Bone Marrow Transplant</i> , 8(4): 245-51. [Abstract]
109075	Catala A, Munoz-Santos C, Galvan-Casas C, et al (2022). Cutaneous reactions after SARS-CoV-2 vaccination: a cross-sectional Spanish nationwide study of 405 cases. <i>Br J Dermatol</i> , 186(1): 142-52.
110644	CDC Centers for Disease Control and Prevention (2021). Chickenpox (Varicella). Retrieved 17 March 2023, from https://www.cdc.gov/chickenpox/about/transmission.html
110643	CDC Centers for Disease Control and Prevention (2019). Shingles (Herpes Zoster) - transmission. Retrieved 17 March 2023, from https://www.cdc.gov/shingles/about/transmission.html
109269	Cebeci Kahraman F, Savas Erdogan S, Aktas ND, et al (2022). Cutaneous reactions after COVID-19 vaccination in Turkey: A multicenter study. <i>J Cosmet Dermatol</i> , 21(9): 3692-703.
109073	Chakravarty EF, Michaud K, Katz R, et al (2013). Increased incidence of herpes zoster among patients with systemic lupus erythematosus. <i>Lupus</i> , 22(3): 238-44.
83234	Chang ET, Boffetta P, Adami HO, et al (2015). A critical review of the epidemiology of Agent Orange or 2,3,7,8-tetrachlorodibenzo-p-dioxin and lymphoid malignancies. <i>Ann Epidemiol</i> , 25(4): 275-92.e30.
73488	Che H, Lukas C, Morel J, et al (2014). Risk of herpes/herpes zoster during anti-tumor necrosis factor therapy inpatients with rheumatoid arthritis. Systematic review and meta-analysis. <i>Joint Bone Spine</i> , 81(3): 215-21.

110016	Chen CH, Cheng YC, Yang HY, et al (2022). Chondromalacia patella increases the risk of herpes zoster: a population-based study. <i>BMC Musculoskelet Disord</i> , 23(1): 961.
109072	Chen HH, Lin CL, Yeh CJ, et al (2015). Statins can increase the risk of herpes zoster infection in Asia. <i>Eur J Clin Microbiol Infect Dis</i> , 34(7): 1451-8.
109260	Chen JY, Cheng TJ, Chang CY, et al (2013). Increased incidence of herpes zoster in adult patients with peptic ulcer disease: a population-based cohort study. <i>Int J Epidemiol</i> , 42(6): 1873-81.
107383	Choi HG, Kim EJ, Lee YK, et al (2019). The risk of herpes zoster virus infection in patients with depression: A longitudinal follow-up study using a national sample cohort. <i>Medicine (Baltimore)</i> , 98(40): e17430.
110006	Chu CW, Jiesisibieke ZL, Yang YP, et al (2022). Association of COVID-19 vaccination with herpes zoster: a systematic review and meta-analysis. <i>Expert Rev Vaccines</i> , 21(5): 601-8.
109259	Chung WS, Lin HH, Cheng NC (2016). The incidence and risk of herpes zoster in patients with sleep disorders: a population-based cohort study. <i>Medicine (Baltimore)</i> , 95(11): e2195.
40923	Clayton TH, Stables GI (2005). [Comment] Reactivation of ophthalmic herpes zoster following pulsed-dye laser treatment for inflammatory acne vulgaris. <i>Br J Dermatol</i> , 152(3): 569-70.
73494	Cohen J (2013). Herpes zoster. <i>N Engl J Med</i> , 369(3): 255-63.
73521	Cukuranovic J, Ugrenovic S, Jovanovic I, et al (2012). Viral infection in renal transplant recipients. <i>ScientificWorldJournal</i> , 2012: 820621.
41011	De Pauw BE, Janssen JT, Vaissier P, et al (1983). Occurrence of herpes zoster varicella infections after completion of treatment for Hodgkin's disease. <i>Neth J Med</i> , 26(10): 301-3.
110017	Diez-Domingo J, Parikh R, Bhavsar AB, et al (2021). Can COVID-19 increase the risk of herpes zoster? a narrative review. <i>Dermatol Ther (Heidelb)</i> , 11(4): 1119-26.
40935	Dirbas FM, Swain JA (1990). Disseminated cutaneous herpes zoster following cardiac surgery. <i>J Cardiovasc Surg (Torino)</i> , 31(4): 531-2.
41014	Dunst J, Steil B, Furch S, et al (2000). Herpes zoster in breast cancer patients after radiotherapy. <i>Strahlenther Onkol</i> , 176(11): 513-6.
110019	Elsaie ML, Youssef EA, Nada HA (2020). Herpes zoster might be an indicator for latent COVID 19 infection. <i>Dermatol Ther</i> , 33(4): e13666.
109258	Ernst P, Dell'Aniello S, Mikaeloff Y, et al (2011). Risk of herpes zoster in patients prescribed inhaled corticosteroids: a cohort study. <i>BMC Pulm Med</i> , 11: 59.
73499	Eshleman E, Shahzad A, Cohrs R (2011). Varicella zoster virus latency. <i>Future Virol</i> , 6(3): 341-55.
73587	Ethgen O, De Lamos E, Bruyere FO, et al (2013). What do we know about the safety of corticosteroids in rheumatoid arthritis? <i>Curr Med Res Opin</i> , 29(9): 1147-60.
41081	Evans RW, Lee AG (2004). Herpes zoster ophthalmicus, ophthalmoplegia, and trauma. <i>Headache</i> , 44(3): 286-8.
73588	Fadowski JJ (2004). Varicella zoster virus: vaccination and implications in children with renal failure. <i>Expert Rev Vaccines</i> , 3(3): 291-8.
109261	Fan L, Wang Y, Liu X, et al (2019). Association between statin use and herpes zoster: systematic review and meta-analysis. <i>BMJ Open</i> , 9(2): e022897.
109262	Fathy RA, McMahon DE, Lee C, et al (2022). Varicella-zoster and herpes simplex virus reactivation post-COVID-19 vaccination: a review of 40 cases in an International Dermatology Registry. <i>J Eur Acad Dermatol Venereol</i> , 36(1): e6-9.
73479	Fehr T, Bossart W, Wahl C, et al (2002). Disseminated varicella infection in adult renal allograft recipients: four cases and a review of the literature. <i>Transplantation</i> , 73(4): 608-11.

73589	Forbes H, Bhaskaran K, Thomas SL, et al (2014). Quantification of risk factors for herpes zoster: population based case-control study. <i>BMJ</i> , 348: g2911.
41015	Foye PM, Stitik TP, Nadler SF, et al (2000). A study of post-traumatic shingles as a work related injury. <i>Am J Ind Med</i> , 38(1): 108-11.
110020	Gabutti G, Bolognesi N, Sandri F, et al (2019). Varicella zoster virus vaccines: an update. <i>Immunotargets Ther</i> , 8: 15-28.
73527	Galea SA, Sweet A, Beninger P, et al (2008). The safety profile of varicella vaccine: a 10-year review. <i>J Infect Dis</i> , 197(Supp 2): S165-S169.
110715	Gatti A, Pica F, Boccia MT, et al (2010). No evidence of family history as a risk factor for herpes zoster in patients with post-herpetic neuralgia. <i>J Med Virol</i> , 82(6): 1007-11.
110018	Gershon AA, Gershon MD, Breuer J, et al (2010). Advances in the understanding of the pathogenesis and epidemiology of herpes zoster. <i>J Clin Virol</i> , 48(Suppl 1): S2-7.
110015	Gershon AA, Gershon MD (2013). Pathogenesis and current approaches to control of varicella-zoster virus infections. <i>Clin Microbiol Rev</i> , 26(4): 728-43.
40925	Gilden DH, Katz RI (2003). Surgical induction of zoster in a contralateral homologous dermatomal distribution. <i>Arch Neurol</i> , 60(4): 616-7.
40933	Glesby MJ, Moore RD, Chaisson RE (1995). Clinical spectrum of herpes zoster in adults infected with human immunodeficiency virus. <i>Clin Infect Dis</i> , 21(2): 370-5.
51729	Gnann JW, Whitley RJ (2002). Herpes Zoster. <i>N Engl J Med</i> , 347(5): 340-6.
41078	Godfrey EK, Brown C, Stambough JL (2006). Herpes zoster - varicella complicating anterior thoracic surgery. 2 case reports. <i>J Spinal Disord Tech</i> , 19(4): 299-301.
40947	Gourishankar S, McDermid JC, Jhangri GS, et al (2004). Herpes zoster infection following solid organ transplantation: incidence, risk factors and outcomes in the current immunosuppressive era. <i>Am J Transplant</i> , 4(1): 108-15.
73528	Guignard AP, Greenberg M, Lu C, et al (2014). Risk of herpes zoster among diabetics: a matched cohort study in a US insurance claim database before introduction of vaccination, 1997-2006. <i>Infection</i> , 42(4): 729-35.
42522	Guinee VF, Guido JJ, Pflanzgraf KA, et al (1985). The incidence of herpes zoster in patients with Hodgkin's disease. An analysis of prognostic factors. <i>Cancer</i> , 56(3): 642-8. [Abstract]
73489	Gupta G, Lautenbach E, Lewis J (2006). Incidence and risk factors for herpes zoster among patients with inflammatory bowel disease. <i>Clin Gastroenterol Hepatol</i> , 4(12): 1483-90.
73520	Habel LA, Ray GT, Silverberg MJ, et al (2013). The epidemiology of herpes zoster in patients with newly diagnosed cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 22(1): 82-90.
73590	Hambleton S, Steinberg SP, LaRussa PS, et al (2008). Risk of herpes zoster in adults immunized with varicella vaccine. <i>J Infect Dis</i> , 197(Supp 2): S196-S199.
40932	Hardy I, Gershon AA, Steinberg SP, et al (1991). The incidence of zoster after immunization with live attenuated varicella vaccine. <i>N Engl J Med</i> , 325(22): 1545-50.
107384	Harpaz R, Leung JW, Brown CJ, et al (2015). Psychological stress as a trigger for herpes zoster: might the conventional wisdom be wrong? <i>Clin Infect Dis</i> , 60(5): 781-5.
41008	Harrison's Internal Medicine (2006). Varicella-Zoster Virus Infections. . Retrieved 26 October 2006, from http://www.accessmedicine.com/content.aspx?aID=74398&searchStr=chickenpox-accessed

109265	Hata A, Kuniyoshi M, Ohkusa Y (2011). Risk of Herpes zoster in patients with underlying diseases: a retrospective hospital-based cohort study. <i>Infection</i> , 39(6): 537-44.
110667	Hayward K, Cline A, Stephens A, et al (2018). Management of herpes zoster (shingles) during pregnancy. <i>J Obstet Gynaecol</i> , 38(7): 887-94.
40939	Heller AW, Kelly AP (1980). Herpes zoster developing after a spider bite. <i>Cutis</i> , 26(4): 417-9.
109264	Hertel M, Heiland M, Nahles S, et al (2022). Real-world evidence from over one million COVID-19 vaccinations is consistent with reactivation of the varicella-zoster virus. <i>J Eur Acad Dermatol Venereol</i> , 36(8): 1342-8.
73529	Heymann AD, Chodick G, Karpati T, et al (2008). Diabetes as a risk factor for herpes zoster infection: results of a population-based study in Israel. <i>Infection</i> , 36(3): 226-30.
39890	Heymann DL (2004). <i>Control of Communicable Diseases Manual. An Official Report of the American Public Health Assoc, 18th Edition, American Public Health Association, Washington, DC.</i>
73530	Heywood AE, Wang H, Macartney KK, et al (2014). Varicella and herpes zoster hospitalizations before and after implementation of one-dose varicella vaccination in Australia: an ecological study. <i>Bull World Health Organ</i> , 92(8): 593-604.
41009	Hirsch MS (2004). Herpesvirus Infections. <i>ACP Medicine, Infectious Disease</i> , 26.
109263	Hsieh WC, Chen CH, Cheng YC, et al (2022). The risk of herpes zoster in women with polycystic ovary syndrome: a retrospective population-based study. <i>Int J Environ Res Public Health</i> , 19(5): 3094.
110004	Hsu CY, Ke DS, Lin CL, et al (2021). Association between lateral epicondylitis and the risk of herpes zoster development. <i>Postgrad Med</i> , 133(1): 96-101.
110023	Hsu CY, Ke DS, Lin CL, et al (2021). Plantar fascial fibromatosis and herpes zoster. <i>PLoS One</i> , 16(11): e0259942.
110024	Hsu CY, Ke DS, Lin CL, et al (2021). Association between de Quervain syndrome and herpes zoster: a population-based cohort study. <i>BMJ Open</i> , 11(12): e046891.
110022	Hsu CY, Lin CL, Kao CH (2020). Association between chronic institial cystitis and herpes zoster. <i>Int J Environ Res Public Health</i> , 17(7): 2228.
110645	Huang CT, Lee CY, Sung HY, et al (2022). Association between diabetes mellitus and the risk of herpes zoster: A systematic review and meta-analysis. <i>J Clin Endocrinol Metab</i> , 107(2): 586-97.
109266	Imafuku S, Dormal G, Goto Y, et al (2020). Risk of herpes zoster in the Japanese population with immunocompromising and chronic disease conditions: Results from a claims database cohort study, from 2005 to 2014. <i>J Dermatol</i> , 47(3): 236-44.
73471	Insinga RP, Itzler RF, Pellissier JM, et al (2005). The incidence of herpes zoster in a United States administrative database. <i>J Gen Intern Med</i> , 20(8): 748-53.
40930	Irwin M, Costlow C, Williams H, et al (1998). Cellular immunity to varicella-zoster virus in patients with major depression. <i>J Infect Dis</i> , 178(Suppl 1): S104-8.
73460	Jansen K, Haastert B, Michalik C, et al (2013). Incidence and risk factors of herpes zoster among hiv-positive patients in the german competence network for HIV/AIDS (KompNet): a cohort study analysis. <i>BMC Infect Dis</i> , 13: 372.
40996	Jarade EF, Tabbara KF (2002). Presumed reactivation of herpes zoster ophthalmicus following laser in situ keratomileusis. <i>J Refract Surg</i> , 18(1): 79-80.

42508	Jeyaratnam D, Robson AM, Hextall JM, et al (2005). Concurrent verrucous and varicelliform rashes following renal transplantation. <i>Am J Transplant</i> , 5(7): 1777-80. [Abstract]
109267	Jin YJ, Park B, Park IS, et al (2020). Increased risk of herpes zoster in patients with peptic ulcers: A longitudinal follow-up study using a national sample cohort. <i>Medicine (Baltimore)</i> , 99(9): e19318.
73591	Jones AM, Thomas N, Wilkins EG (2001). Outcome of varicella pneumonitis in immunocompetent adults requiring treatment in a high dependency unit. <i>J Infect</i> , 43(2): 135-9.
110646	Kao YS, Hsu Y, Hsu CY (2021). Radiotherapy increases the incidence of herpes zoster in oral cavity cancer patients - a national population-based cohort study. <i>In Vivo</i> , 35(6): 3547-53.
41485	Katz J, McDermott MP, Cooper EM, et al (2005). Psychosocial risk factors for postherpetic neuralgia: a prospective study of patients with herpes zoster. <i>J Pain</i> , 6(12): 782-90.
110021	Kawahira K, Imano H, Yamada K, et al (2022). Risk of herpes zoster in relation to body mass index among residents aged =50 years: the Shozu Herpes Zoster study. <i>J Epidemiol</i> , 32(8): 370-5.
73592	Kawai K, Gebremeskel BG, Acosta CJ (2014). Systematic review of incidence and complications of herpes zoster: towards a global perspective. <i>BMJ Open</i> , 4(6): e004833.
110668	Kawai K, Yawn BP (2017). Risk factors for herpes zoster: A systematic review and meta-analysis. <i>Mayo Clin Proc</i> , 92(12): 1806-21.
110029	Ke DS, Hsu CY, Lin CL, et al (2020). Herpes zoster in patients with sciatica. <i>BMC Musculoskelet Disord</i> , 21(1): 813.
51754	Kennedy PG (2002). Varicella-zoster virus latency in human ganglia. <i>Rev Med Virol</i> , 12(5): 327-34.
109270	Khan N, Patel D, Trivedi C, et al (2021). Overall and comparative risk of herpes zoster with pharmacotherapy for inflammatory bowel diseases: a nationwide cohort study. <i>Clin Gastroenterol Hepatol</i> , 16(12): 1919-27.e3.
110014	Kiley JL, Chung KK, Blyth DM (2021). Viral infections in burns. <i>Surg Infect (Larchmt)</i> , 22(1): 88-94.
109268	Kim MC, Yun SC, Lee SO, et al (2018). Statins increase the risk of herpes zoster: A propensity score-matched analysis. <i>PLoS One</i> , 13(6): e0198263.
110026	Kim SY, Oh DJ, Choi HG (2020). Asthma increases the risk of herpes zoster: a nested case-control study using a national sample cohort. <i>Allergy Asthma Clin Immunol</i> , 16: 52.
73490	Kimberlin DW, Whitley RJ (2007). Varicella-zoster vaccine for the prevention of herpes zoster. <i>N Engl J Med</i> , 356(13): 1338-43.
42499	Koc Y, Miller KB, Schenkein DP, et al (2000). Varicella zoster virus infections following allogeneic bone marrow transplantation: frequency, risk factors, and clinical outcome. <i>Biol Blood Marrow Transplant</i> , 6(1): 44-9.
42509	Korelitz BI, Fuller SR, Warman JI, et al (1999). Shingles during the course of treatment with 6-mercaptopurine for inflammatory bowel disease. <i>Am J Gastroenterol</i> , 94(2): 424-6. [Abstract]
110028	Koshy E, Mengting L, Kumar H, et al (2018). Epidemiology, treatment and prevention of herpes zoster: A comprehensive review. <i>Indian J Dermatol Venereol Leprol</i> , 84(3): 251-62.
73639	Kubeyinhe EP (1995). Severity of varicella infection in Saudis with diabetes mellitus: a possible role of acyclovir in treatment. <i>East Afr Med J</i> , 72(11): 739-41.
110027	Kubota Y, Kosaka K, Hokazono T, et al (2019). Disseminated zoster in an adult patient with extensive burns: a case report. <i>Virol J</i> , 16(1): 68.
73593	Kunisaki et al (2013). A prospective analysis of the incidence of and risk factors for opportunistic infections in patients with inflammatory bowel disease. <i>J Gastroenterol</i> , 48(5): 595-600.

110025	Kwon HJ, Bang DW, Kim EN, et al (2016). Asthma as a risk factor for zoster in adults: A population-based case-control study. <i>J Allergy Clin Immunol</i> , 137(5): 1406-12.
110683	Lai SW, Kuo YH, Lin CL, et al (2020). Risk of herpes zoster among patients with predialysis chronic kidney disease in a cohort study in Taiwan. <i>Int J Clin Pract</i> , 74(10): e13566.
110686	Lai SW, Liao KF, Lin CL, et al (2021). Association between cirrhosis and herpes zoster in a cohort study in Taiwan. <i>Int J Clin Pract</i> , 75(11): e14677.
110032	Lai SW, Liao KF, Lin CL, et al (2021). The incidence rate of herpes zoster in inflammatory bowel disease: A meta-analysis of cohort studies. <i>Medicine (Baltimore)</i> , 100(33): e26863.
110031	Lai SW, Lin CL, Liao KF (2018). Chronic pancreatitis correlates with increased risk of herpes zoster in a population-based retrospective cohort study. <i>J Hepatobiliary Pancreat Sci</i> , 25(9): 412-7.
109271	Lai SW, Lin CL, Liao KF (2019). Real-world database investigating the association between diabetes mellitus and herpes zoster in Taiwan. <i>Medicine (Baltimore)</i> , 98(18): e15463.
110687	Lai SW, Lin CL, Liao KF (2020). Splenectomy associated with increased risk of herpes zoster in a population-based cohort study. <i>Int J Evid Based Healthc</i> , 18(2): 241-6.
109272	Lai SW, Liu CS, Kuo YH, et al (2021). The incidence of herpes zoster in patients with diabetes mellitus: A meta-analysis of cohort studies. <i>Medicine (Baltimore)</i> , 100(16): e25292.
73594	Lang PO, Hermann F, Michel J (2007). Varicella-zoster vaccine. <i>N Engl J Med</i> , 357(1): 88-90.
73491	Lasserre A, Blaizeau F, Gorwood P, et al (2012). Herpes zoster: Family history and psychological stress-Case-control study. <i>J Clin Virol</i> , 55(2): 153-7.
42507	Lauzurica R, Bayes B, Frias C, et al (2003). Disseminated varicella infection in adult renal allograft recipients: role of mycophenolate mofetil. <i>Transplant Proc</i> , 35(5): 1758-9. [Abstract].
110256	Lee MR, Ryman W (2005). Herpes zoster following cryosurgery. <i>Australas J Dermatol</i> , 46(1): 42-3.
110034	Lee PY, Lai JN, Chen SW, et al (2021). Radiotherapy combined with chemotherapy increases the risk of herpes zoster in patients with gynecological cancers: a nationwide cohort study. <i>J Gynecol Oncol</i> , 32(2): e13.
110033	Lee PY, Lai JN, Chiu LT, et al (2021). Incidence and time trends of herpes zoster among patients with head and neck cancer who did and did not undergo radiotherapy: A population-based cohort study. <i>PLoS One</i> , 16(5): e0250724.
42498	Leung TF, Chik KW, Li CK, et al (2000). Incidence, risk factors and outcome of varicella-zoster virus infection in children after haematopoietic stem cell transplantation. <i>Bone Marrow Transplant</i> , 25(2): 167-72. [Abstract]
40926	Levy JM, Smyth SH (2002). Reactivation of herpes zoster after liver biopsy. <i>J Vasc Interv Radiol</i> , 13(2 Pt 1): 209-10.
109273	Li Z, Wang Q, Ma J, et al (2021). Risk factors for herpes zoster in patients with chronic kidney disease: a case-control study. <i>Vaccines (Basel)</i> , 9(9): 963.
40931	Liang MG, Heidelberg KA, Jacobson RM, et al (1998). Herpes zoster after varicella immunization. <i>J Am Acad Derm</i> , 38(5 part 1): 761-3.
110030	Liao CH, Chang CS, Muo CH, et al (2015). High prevalence of herpes zoster in patients with depression. <i>J Clin Psychiatry</i> , 76(9): e1099-104.
41077	Liesegang TJ (2004). Herpes zoster virus infection. <i>Curr Opin Ophthalmol</i> , 15(6): 531-6.

73595	Lin SY, Liu JH, Lin CL, et al (2012). A comparison of herpes zoster incidence across the spectrum of chronic kidney disease, dialysis and transplantation. <i>Am J Nephrol</i> , 36(1): 27-33.
40945	Livengood JM (2000). The role of stress in the development of herpes zoster and postherpetic neuralgia. <i>Curr Rev Pain</i> , 4(1): 7-11.
40971	Ljungman P, Lonnqvist B, Gahrton G, et al (1986). Clinical and subclinical reactivations of varicella-zoster virus in immunocompromised patients. <i>J Infect Dis</i> , 153(5): 840-7.
73492	Long M, Martin C, Sandler R, et al (2013). Increased Risk of Herpes Zoster among 108,604 Patients with Inflammatory Bowel Disease. <i>Aliment Pharmacol Ther</i> , 37(4): 420-9.
110693	Ludvigsson JF, Choung RS, Marietta EV, et al (2018). Increased risk of herpes zoster in patients with coeliac disease - nationwide cohort study. <i>Scand J Public Health</i> , 46(8): 859-66. <i>Scand J Public Health</i> , 46(8): 859-6.
110253	Maia CM, Marques NP, de Lucena EH, et al (2021). Increased number of Herpes Zoster cases in Brazil related to the COVID-19 pandemic. <i>Int J Infect Dis</i> , 104: 732-3.
40927	Maini S, Preece M (2000). Herpes zoster oticus following mandibular block. <i>J Laryngol Otol</i> , 114(3): 212-3.
109276	Marin M, Harpaz R, Zhang J, et al (2016). Risk factors for herpes zoster among adults. <i>Open Forum Infect Dis</i> , 3(3): ofw119.
109274	Marra F, Parhar K, Huang B, et al (2020). Risk factors for herpes zoster infection: a meta-analysis. <i>Open Forum Infect Dis</i> , 7(1): ofaa005.
41082	Massad MG, Navarro RA, Rubeiz H, et al (2004). Acute postoperative shingles after thoracic sympathectomy for hyperhidrosis. <i>Ann Thorac Surg</i> , 78(78): 2159-61.
110037	Matthews A, Turkson M, Forbes H, et al (2016). Statin use and the risk of herpes zoster: a nested case-control study using primary care data from the U.K. <i>Clinical Research Practice Datalink</i> . <i>Br J Dermatol</i> , 175(6): 1183-94.
73470	McDonald J, Zeringue A, Caplan L, et al (2009). Herpes zoster risk factors in a national cohort of Veterans with rheumatoid arthritis. <i>Clin Infect Dis</i> , 48(10): 1364 - 71.
41084	Mehta SK, Cohrs RJ, Forghani B, et al (2004). Stress-induced subclinical reactivation of varicella zoster virus in astronauts. <i>J Med Virol</i> , 72(1): 174-9.
41010	Melton C (2006). Herpes Zoster. Retrieved 2 November 2006, from http://www.emedicine.com/EMERG/topic823.htm
110036	Min C, Bang WJ, Oh DJ, et al (2019). Association between herpes zoster and osteoporosis: a nested case-control study using a national sample cohort. <i>Biomed Res Int</i> , 2019: 4789679.
110701	Min C, Yoo DM, Kim M, et al (2021). Increased risk of herpes zoster in patients with psoriasis: A longitudinal follow-up study using a national sample cohort. <i>Australas J Dermatol</i> , 62(2): 183-9.
110702	Moquete RA, Hartman B, Granstein RD (2012). Herpes zoster with cutaneous dissemination in a patient 21 years after splenectomy for idiopathic thrombocytopenic purpura. <i>J Cutan Med Surg</i> , 16(5): 368-71.
41075	Muche JA, Raghavendra M (2003). Post-surgical herpes zoster of the plantar aspect of the foot. <i>J Pain Symptom Manage</i> , 26(3): 788-90.
40936	Nabors MW, Francis CK, Kobriner AI (1986). Reactivation of herpesvirus in neurosurgical patients. <i>Neurosurg</i> , 19(4): 599-603.
41074	Naseri A, Good WV, Cunningham ET Jr (2003). Herpes zoster virus sclerokeratitis and anterior uveitis in a child following varicella vaccination. <i>Am J Ophthalmol</i> , 135(3): 415-7.
40929	Nikkels AF, Peirard GE (1999). Shingles developing within recent surgical scars. <i>J Am Acad Dermatol</i> , 41(2 Pt 2): 309-11.
110035	Ning L, Liu R, Li S, et al (2020). Increased risk of herpes zoster infection in patients with inflammatory bowel disease: a meta-analysis of cohort studies. <i>Eur J Clin Microbiol Infect Dis</i> , 39(2): 219-27.

73519	Norgaard M (2012). Risk of infections in adult patients with haematological malignancies. <i>The Open Infectious Diseases Journal</i> , 6(Supp 1: M4): 46-51.
40997	Nouri K, Ricotti CA Jr, Bouzari N, et al (2006). Case reports: the incidence of recurrent herpes simplex and herpes zoster infection during treatment with arsenic trioxide. <i>J Drugs Dermatol</i> , 5(2): 182-5.
110251	Nourmohammadi N, Yale K, Ghigi A, et al (2020). A cross-sectional study on herpes zoster diagnosis in the time of COVID-19. <i>J Cutan Med Surg</i> , 4(6): 556-8.
110250	Ogunjimi B, Hens N, Pebody R, et al (2015). Cytomegalovirus seropositivity is associated with herpes zoster. <i>Hum Vaccin Immunother</i> , 11(6): 1394-9.
110272	Papagianni M, Metallidis S, Tziomalos K (2018). Herpes zoster and diabetes mellitus: a review. <i>Diabetes Ther</i> , 9(2): 545-50.
109275	Parks CG, Hofmann JN, Beane Freeman LE, et al (2021). Agricultural pesticides and shingles risk in a prospective cohort of licensed pesticide applicators. <i>Environ Health Perspect</i> , 129(7): 77005.
73596	Parruti G, Tontodonati M, Rebuzzi C et al (2010). Predictors of pain intensity and persistence in a prospective Italian cohort of patients with herpes zoster: relevance of smoking, trauma and antiviral therapy. <i>BMC Med</i> , 11(8): 58.
42523	Patel SR, Ortin M (2005). Varicella-zoster reactivation in a patient receiving routine revaccinations after an allogeneic hemopoietic progenitors transplant. <i>J Pediatr Hematol Oncol</i> , 27(2): 106-8.
42525	Patient UK (2006). Dermatomes- back view. . Retrieved 16 November 2006, from http://www.patient.co.uk/showdoc/21692488
109279	Peng YH, Fang HY, Wu BR, et al (2017). Adult asthma is associated with an increased risk of herpes zoster: A population-based cohort study. <i>J Asthma</i> , 54(3): 250-7.
40938	Percival NJ (1986). Shingles following axillary nerve block. A case report. <i>J Hand Surg Br</i> , 11(1): 115-6.
73518	Pergam SA, Forsberg CW, Boeckh MJ, et al (2011). Herpes zoster incidence in a multicenter cohort of solid organ transplant recipients. <i>Transpl Infect Dis</i> , 13(1): 15-23.
71588	Pezer M, Vidic V, Nikolic J, et al (2013). Risk factors in patients with herpes zoster infections: case-control study. <i>Central Euro J Med</i> , 8(4): 493-8.
109277	Psichogiou M, Samarkos M, Mikos N, et al (2021). Reactivation of varicella zoster virus after vaccination for SARS-CoV-2. <i>Vaccines (Basel)</i> , 9(6): 572.
110703	Qian J, Banks E, Macartney K, et al (2021). Corticosteroid use and risk of herpes zoster in a population-based cohort. <i>Mayo Clin Proc</i> , 96(11): 2843-53.
73597	Riley LE (2014). Varicella -zoster virus infection in pregnancy. Retrieved 6 January 2015, from http://www.uptodate.com/contents/varicella-zoster-virus-infection-in-pregnancy
110265	Robinson ES, Payne AS, Pappas-Taffer L, et al (2016). The incidence of herpes zoster in cutaneous lupus erythematosus (CLE), dermatomyositis (DM), pemphigus vulgaris (PV), and bullous pemphigoid (BP). <i>J Am Acad Dermatol</i> , 75(1): 42-8.
41013	Rosenblum N, Eilber KS, Raz S (2003). Herpes zoster following sacral nerve stimulation for overactive bladder. <i>J Urol</i> , 169(2): 619-20.
110005	Sakai R, Kasai S, Hirano F, et al (2018). No increased risk of herpes zoster in TNF inhibitor and non-TNF inhibitor users with rheumatoid arthritis: epidemiological study using the Japanese health insurance database. <i>Int J Rheum Dis</i> , 21(9): 1670-7.
107385	Sansone RA, Sansone LA (2014). Herpes zoster and postherpetic neuralgia: an examination of psychological antecedents. <i>Innov Clin Neurosci</i> , 11(5-6): 31-4.

110259	Santella C, Bitton A, Filliter C, et al (2022). Anti-TNF therapy and the risk of herpes zoster among patients with inflammatory bowel disease. <i>Inflamm Bowel Dis</i> , 28(2): 176-82.
73461	Sato T, Inoue T, Endo K, et al (2009). End-stage renal disease (ESRD) contributes to the increasing prevalence of herpes zoster. <i>NDT Plus</i> , 2(3): 263-4.
73598	Sauerbrei A (2010). Review of varicella-zoster virus infections in pregnant women and neonates. <i>Health</i> , 2(2): 143-52.
110704	Schafer R, Davis M, Phillippi JC (2019). Herpes zoster in pregnancy. <i>J Midwifery Womens Health</i> , 64(2): 230-5.
73493	Schmader K, George L, Burchett B, et al (1998). Racial and psychosocial risk factors for herpes zoster in the elderly. <i>J Infect Dis</i> , 178(Supp 1): S67-70.
41072	Schmader K, George LK, Burchett BM, et al (1998). Race and stress in the incidence of herpes zoster in older adults. <i>J Am Geriatr Soc</i> , 46(8): 973-7.
41079	Schmader K, George LK, Burchett BM, et al (1998). Racial and psychosocial risk factors for herpes zoster in the elderly. <i>J Infect Dis</i> , 178(Suppl 1): S67-S70.
73599	Schmader K, Gnann JW and Watson P (2008). The epidemiological, clinical and pathological rationale for the herpes zoster vaccine. <i>J Infect Dis</i> , 197(Supp 2): S207-S215.
41107	Schmader K, Studenski S, MacMillan J, et al (1990). Are stressful life events risk factors for herpes zoster? <i>J Am Geriatr Soc</i> , 38(11): 1188-94.
107393	Schmidt SA, Langan SM, Pedersen HS, et al (2018). Mood disorders and risk of herpes zoster in 2 population-based case-control studies in Denmark and the United Kingdom. <i>Am J Epidemiol</i> , 187(5): 1019-28.
107403	Schmidt SA, Sorensen HT, Langan SM, et al (2021). Perceived psychological stress and risk of herpes zoster: a nationwide population-based cohort study. <i>Br J Dermatol</i> , 185(1): 130-8.
110269	Schmidt SA, Sorensen HT, Langan SM, et al (2021). Associations of lifestyle and anthropometric factors with the risk of herpes zoster: a nationwide population-based cohort study. <i>Am J Epidemiol</i> , 190(6): 1064-74.
107390	Schmidt SA, Vestergaard M, Pedersen HS, et al (2017). Partner bereavement and risk of herpes zoster: Results from two population-based case-control studies in Denmark and the United Kingdom. <i>Clin Infect Dis</i> , 64(5): 572-9.
110705	Schroeder JE, Tessone A, Angel M, et al (2009). Disseminated varicella infection in an adult burn victim -- a transfused disease? <i>Burns</i> , 35(2): 297-9.
40942	Sharrar RG, LaRussa P, Galea SA, et al (2001). The postmarketing safety profile of varicella vaccine. <i>Vaccine</i> , 19(7-8): 916-23.
40944	Shimizu S, Chen KR, Tagami H, et al (2000). Mucocutaneous manifestations in Japanese HIV-positive hemophiliacs. <i>Dermatology</i> , 201(4): 321-5.
110647	Shimizuguchi T, Sekiya N, Hara, K, et al (2020). Radiation therapy and the risk of herpes zoster in patients with cancer. <i>Cancer</i> , 126(15): 3552-9.
110261	Shinohara A, Osanai S, Izuka Y, et al (2019). Herpes zoster after autologous haematopoietic stem cell transplantation without antiviral prophylaxis. <i>Br J Haematol</i> , 186(6): e195-7.
41080	Shiroky JB, Frost A, Skelton JD, et al (1991). Complications of immunosuppression associated with weekly low dose methotrexate. <i>J Rheumatol</i> , 18(8): 1172-5.
110267	Shrestha AB, Umar TP, Mohammed YA, et al (2022). Association of asthma and herpes zoster, the role of vaccination: A literature review. <i>Immun Inflamm Dis</i> , 10(11): e718.

110260	Singh GK, Deora MS, Grewal R, et al (2018). Is high altitude a risk factor in development of herpes zoster? <i>High Alt Med Biol</i> , 19(3): 244-8.
40941	Skoll PJ, Hudson DA (2000). [Comment] Zoster following immediate transverse rectus abdominis myocutaneous breast reconstruction. <i>Plast Reconstr Surg</i> , 106(5): 1218-9.
73600	Sopori M (2002). Effects of cigarette smoke on the immune system. <i>Nat Rev Immunol</i> , 2(5): 372-7.
73495	Sorensen HT, Olsen JH, Jepsen P, et al (2004). The risk and prognosis of cancer after hospitalisation for herpes zoster: a population-based follow-up study. <i>Br J Cancer</i> , 91(7): 1275-9.
40940	Stahl RS, Frazier WH (1980). Posttraumatic herpes zoster. <i>Arch Surg</i> , 115(6): 753-4.
73601	Stankus DJ, Dlugopolski M, Packer D (2000). Management of herpes zoster (shingles) and postherpetic neuralgia. <i>American Family Physician</i> , 61: 2437-44, 2447-8. Eisenhower Army Medical Centre, Fort Gordon, Georgia USA.
41073	Starr CE, Pavan-Langston D (2002). Varicella-zoster virus: mechanisms of pathogenicity and corneal disease. <i>Ophthalmol Clin North Am</i> , 15(1): 7-15.
110273	Stumpf MP, Laidlaw Z, Jansen VA (2002). Herpes viruses hedge their bets. <i>Proc Natl Acad Sci U S A</i> , 99(23): 15234-7.
73602	Styczynski JP, Reusser H, Einsele R (2009). Management of HSV, VZV and EBV infections in patients with hematological malignancies and after SCT: Guidelines from the Second European Conference on Infections in Leukemia. <i>Bone Marrow Transplant</i> , 43(10): 757-70.
40943	Szokol JW, Gilbert HC (1998). [Comment] A herpes zoster outbreak temporarily associated with an epidural steroid injection. <i>Reg Anesth Pain Med</i> , 23(3): 328.
107387	Takao Y, Okuno Y, Mori Y, et al (2018). Associations of perceived mental stress, sense of purpose in life, and negative life events with the risk of incident herpes zoster and postherpetic neuralgia: The SHEZ Study. <i>Am J Epidemiol</i> , 187(2): 251-9.
42513	Tangsinmankong N, Kamchaisatian W, Lujan-Zilbermann J, et al (2004). Varicella zoster as a manifestation of immune restoration disease in HIV-infected children. <i>J Allergy Clin Immunol</i> , 113(4): 742-6. [Abstract].
41083	Thomas SL, Hall AJ (2004). What does epidemiology tell us about risk factors for herpes zoster? <i>Lancet Infect Dis</i> , 4(1): 26-33.
110258	Thomas SL, Wheeler JG, Hall AJ (2006). Micronutrient intake and the risk of herpes zoster: a case-control study. <i>Int J Epidemiol</i> , 35(2): 307-14.
40924	Thomas SL, Wheeler JG, Hall AJ (2004). Case-control study of the effect of mechanical trauma on the risk of herpes zoster. <i>BMJ</i> , 328(7437): 439-40.
42512	Thomson KJ, Hart DP, Banerjee L, et al (2005). The effect of low-dose aciclovir on reactivation of varicella zoster virus after allogeneic haemopoietic stem cell transplantation. <i>Bone Marrow Transplantation</i> , 35(11): 1065-9. [Abstract]
110278	Ting SW, Ting SY, Lin YS, et al (2021). Risk of herpes zoster in psoriasis patients receiving systemic therapies: a nationwide population-based cohort study. <i>Sci Rep</i> , 11(1): 11824.
73462	Tran TN, Ray GT, Horberg MA, et al (2014). Complications of herpes zoster in cancer patients. <i>Scand J Infect Dis</i> , 46(7): 528-32.
110277	Tsai SY, Chen HJ, Lio CF, et al (2017). Increased risk of herpes zoster in patients with psoriasis: A population-based retrospective cohort study. <i>PLoS One</i> , 12(8): e0179447.
110279	Tsai SY, Lin CL, Wong YC, et al (2015). Increased risk of herpes zoster following dermatomyositis and polymyositis: a nationwide population-based cohort study. <i>Medicine (Baltimore)</i> , 94(28): e1138.
73522	Tseng HF, Schmid DS, Harpaz R, et al (2014). Herpes zoster caused by vaccine-strain varicella zoster virus in an immunocompetent recipient of zoster vaccine. <i>Clin Infect Dis</i> , 58(8): 1125-8.

110280	Tung YC, Tu HP, Tsai WC, et al (2015). Increased incidence of herpes zoster and postherpetic neuralgia in adult patients following traumatic brain injury: a nationwide population-based study in Taiwan. <i>PLoS One</i> , 10(6): e0129043.
110275	Tung YC, Tu HP, Wu MK, et al (2020). Higher risk of herpes zoster in stroke patients. <i>PLoS One</i> , 15(2): e0228409.
40946	Vafai A, Berger M (2001). Zoster in patients infected with HIV: a review. <i>Am J Med Sci</i> , 321(6): 372-380.
110281	van Oorschot D, Vroiling H, Bunge E, et al (2021). A systematic literature review of herpes zoster incidence worldwide. <i>Hum Vaccin Immunother</i> , 17(6): 1714-32.
73532	Veetil BM, Myasoedova E, Matteson EL, et al (2013). Incidence and time trends of herpes zoster in rheumatoid arthritis: a population-based cohort study. <i>Arthritis Care Res (Hoboken)</i> , 65(6): 854-61.
110282	Voisin O, Deluca N, Mahe A, et al (2021). Disseminated herpes zoster during COVID-19. <i>Infect Dis Clin Pract (Baltim Md)</i> , 29(2): e109-10.
40937	Wackym PA, Gray GF, Avant GR (1986). Herpes zoster of the larynx after intubational trauma. <i>J Laryngol Otol</i> , 100(7): 839-41.
73533	Wade JC (2006). Viral infections in patients with hematological malignancies. <i>Hematology Am Soc Hematol Educ Program</i> , 2006: 368-74.
110007	Wang S, Wei JC, Huang JY, et al (2020). The risk of herpes zoster among patients with ankylosing spondylitis: A population-based cohort study in Taiwan. <i>Int J Rheum Dis</i> , 23(2): 181-8.
110286	Welsby PD (2006). Chickenpox, chickenpox vaccination, and shingles. <i>Postgrad Med J</i> , 82(967): 351-2.
408	Whitley RJ (1994). Varicella-zoster virus infections. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 144: 787-790.
41469	Wikipedia (2006). Herpes Zoster. Retrieved 2 November 2006, from http://en.wikipedia.org/wiki/Herpes_zoster
41071	Wise RP, Salive ME, Braun MM, et al (2000). Postlicensure safety surveillance for varicella vaccine. <i>JAMA</i> , 284(10): 1271-1279.
110285	Wong JW, Chin JM, Schlueter RJ (2018). Shingles in pregnancy: an elusive case of left upper quadrant abdominal pain. <i>Hawaii J Med Public Health</i> , 77(8): 179-82.
110262	Wong SC, Li IW, Ng AH, et al (2020). Risk of cutaneous herpes zoster in patients with spondyloarthritis treated with conventional and biologic disease-modifying antirheumatic drugs. <i>Int J Rheum Dis</i> , 23(2): 189-96.
73603	Woo EJ, Ball R, Braun M (2007). Varicella-zoster vaccine. <i>N Engl J Med</i> , 357(1): 88-90.
110284	Wu PH, Lin YT, Kuo CN, et al (2014). No increased risk of herpes zoster found in cirrhotic patients: a nationwide population-based study in Taiwan. <i>PLoS One</i> , 9(4): e93443.
41108	Wung PK, Holbrook JT, Hoffman GS, et al (2005). Herpes zoster in immunocompromised patients: incidence, timing, and risk factors. <i>Am J Med</i> , 118(12): 1416.
73498	Wurtz R, Check I (1999). Breakthrough varicella infection in a healthcare worker despite immunity after varicella vaccination. <i>Infect Control Hosp Epidemiol</i> , 20(8): 561-2.
110257	Yamada K, Kubota Y, Shimizu Y, et al (2019). Sleep shortage is associated with postherpetic neuralgia development through hyperesthesia and acute pain intensity: a community-based prospective cohort study. <i>Pain Pract</i> , 19(5): 476-83.
110283	Yang YW, Chen YH, Wang KH, et al (2011). Risk of herpes zoster among patients with chronic obstructive pulmonary disease: a population-based study. <i>CMAJ</i> , 183(5): E275-80.

109057	Yuan T, Hu Y, Zhou X, et al (2022). Incidence and mortality of non-AIDS-defining cancers among people living with HIV: A systematic review and meta-analysis. <i>EClinicalMedicine</i> , 52: 101613.
73604	Zhang JX, Joesoef RM, Bialek S (2013). Association of Physical Trauma With Risk of Herpes Zoster Among Medicare Beneficiaries in the United States. <i>J Infect Dis</i> , 207(6): 1007-11.
110287	Zhou J, Li J, Ma L, et al (2020). Zoster sine herpete: a review. <i>Korean J Pain</i> , 33(3): 208-15.