



HERPES SIMPLEX

RMA ID Number	Reference List for RMA226-2 as at April 2018
---------------	--

83653	Abouleish E (1991). Intrathecal morphine as a cause for herpes simplex should be scratched out. <i>Anesthesiology</i> , 75(5): 919-20.
84386	Adegbola RA, Falade AG, Sam BE, et al (1994). The etiology of pneumonia in malnourished and well-nourished Gambian children. <i>Pediatr Infect Dis</i> , 13(11): 975-82.
82471	Aga IE, Hollier LM (2009). Managing genital herpes infections in pregnancy. <i>Women's Health</i> , 5(2): 165-72.
84145	Ajith C, Dogra S, Handa S, et al (2006). Kaposi's varicelliform eruption in a patient with phenytoin-induced drug rash. <i>International Journal of Dermatology</i> , 45: 1452-3.
83861	Alamri YA (2011). Herpes rugbiorum: a review on scrum pox and rugby player guidelines. <i>N Z Med J</i> , 124(1338): 96-9.
85998	Albrecht MA (2017). Epidemiology, clinical manifestations, and diagnosis of genital herpes simplex virus infection. . Retrieved 23 March 2018, from https://www.uptodate.com/contents/epidemiology-clinical-manifestations-and-diagnosis-of-genital-herpes-simplex-virus-infection
84030	Aldea S, Joly LM, Roujeau T, et al (2003). Postoperative herpes simplex virus encephalitis after neurosurgery: case report and review of the literature. <i>Clinical Infectious Diseases</i> , 36: e96-9.
82551	Ali T, Yun L, Shapiro D, et al (2012). Viral infections in patients with inflammatory bowel disease on immunosuppressants. <i>American Journal of the Medical Sciences</i> , 343(3): 227-32.
83721	Allen RH, Tuomala RE (2005). Herpes simplex virus hepatitis causing acute liver dysfunction and thrombocytopenia in pregnancy. <i>Obstet Gynecol</i> , 5 (Pt 2), 106: 1187-9.
52638	Allsworth JE, Lewis VA, Peipert JF (2008). Viral sexually transmitted infections and bacterial vaginosis: 2001-2004 National Health and Nutritional Examination Survey data. <i>Sexually Transmitted Diseases</i> , 35(9): 791-6.
84150	Almorio L, Antyan AS, Porto DA, et al (2016). Management of psoriasis herpeticum in pregnancy: a clinical conundrum. <i>Case Reports in Obstetrics and gynecology</i> , 2016 (Article ID 5319425).
82562	Al-Qarni A, AlHarbi M (2015). Herpetic Keratitis after Corneal Collagen Cross-Linking with Riboflavin and Ultraviolet-A for Keratoconus. <i>Middle Eastern Journal Of Ophthalmology</i> , 22(3): 389-92.
82549	Anderson MD, Tummala S (2013). Herpes myelitis after thoracic spine surgery. <i>Journal of Neurosurgery Spine</i> , 18(5): 519-23.
82476	Anzivino E, Fioriti D, Mischitelli M, et al (2009). Herpes simplex virus infection in pregnancy and in neonate: status of art of epidemiology, diagnosis, therapy and prevention. <i>Virology Journal</i> , 6: 40.
52655	Arata K, Sakata R, Iguro Y, et al (2003). Herpes simplex viral pneumonia after coronary artery bypass grafting. <i>Jpn J Thorac Cardiovasc Surg</i> , 51: 158-9.

82630	Arora T, Sharma N, Arora S, et al (2014). Fulminant herpetic keratouveitis with flap necrosis following laser in situ keratomileusis: Case report and review of literature. <i>Journal of Cataract & Refractive Surgery</i> , 40(12): 2152-6.
52637	Arriola A, Torres R, Soto V (2004). [Comment] Nasal herpes after rhinoplasty. <i>Plastic and Reconstructive Surgery</i> , 113(3): 1077-9.
83658	Arvaja M, Lehtinen M, Koskela P, et al (1999). Serological evaluation of herpes simplex virus type 1 and type 2 infections in pregnancy. <i>Sex Transm Infect</i> , 75: 168-71.
53251	Ashcraft KA, Hunzeker J, Bonneau RH (2008). Psychological stress impairs the local CD8 T cell response to mucosal HSV-1 infection and allows for increased pathogenicity via a glucocorticoid receptor-mediated mechanism. <i>Psychoneuroendocrinology</i> , 33: 951-63.
83871	Assink-de Jong E, Groeneveld AB, Pettersson AM, et al (2013). Clinical correlates of herpes simplex virus type 1 loads in the lower respiratory tract of critically ill patients. <i>J Clin Virol</i> , 58(1): 79-83.
4829	Aston DL, Cohen A, Spindler M (1972). Herpesvirus Hominis Infection in Patients with Certain Myeloproliferative and Lymphoproliferative Disorders. <i>BMJ</i> , 4: 462-5.
82556	Atherton SS, Cathcart HM (2010). Anterior segment mechanisms of protection during herpes simplex virus 1 infection. <i>Jpn J Ophthalmology</i> , 54(3): 182-6.
83912	Athmanathan S, Pranesh VM, Pasricha G, et al (2001). Atypical herpes simplex keratitis (HSK) presenting as a perforated corneal ulcer with a large infiltrate in a contact lens wearer: multinucleated giant cells in the Giemsa smear offered a clue to the diagnosis. <i>BMC Ophthalmol</i> , 1(1): .
85999	Australian Medicines Handbook (2018). Latanoprost. . Retrieved 23 March 2018, from https://accessmedicine.mhmedical.com/content.aspx?sectionid=79738203&bookid=1130&Resultclick=2
83913	Azodo CC, Umoh AO (2015). Herpes labialis among dental healthcare providers in Nigeria. <i>Indian J Dent</i> , 6(3): 116-20.
83943	Bader AM, Camann WR, Datta S (1990). Anesthesia for cesarean delivery in patients with herpes simplex virus type-2 infections. <i>Reg Anesth</i> , 15(5): 261-3.
83563	Baker DA (2005). Risk factors for herpes simplex virus transmission to pregnant women: A couples study. <i>Am J Obstet Gynecol</i> , 193(6): 1887-8.
86027	Bardell D (1989). Hand-to-hand transmission of herpes simplex virus type 1. <i>Microbios</i> , 59(239): 93-100. [Abstract]
84129	Bardell D (1993). Survival of herpes simplex virus type 1 in saliva and tap water contaminating some common objects. <i>Microbios</i> , 74(299): 81-7.
84387	Barequet IS, Wasserzug Y (2007). Herpes simplex keratitis after cataract surgery. <i>Cornea</i> , 26(5): 615-7.
4852	Baringer JR (1985). Recovery of herpes simplex virus from human sacral ganglions. <i>NEJM</i> , 291(16): 828-30.
4830	Baringer JR, Swoveland P (1973). Recovery of herpes simplex virus from human trigeminal ganglions. <i>NEJM</i> , 288: 648-50.
82842	Barkvoll P, Attramadal A (1987). Recurrent herpes labialis in a military brass band. <i>Scand J Dent Res</i> , 95(3): 256-8.
52649	Basse G, Mengelle C, Kamar N, Ribes D, et al (2008). Disseminated herpes simplex type-2 (HSV-2) infection after solid-organ transplantation. <i>Infection</i> , 36(1): 62-4.
82555	Bauchat JR (2010). Neuraxial morphine and oral herpes reactivation in the obstetric population. <i>Anesth Analg</i> , 111(5): 1238-41.
84111	Beck LA, Boguniewicz M, Hata T, et al (2009). Phenotype of atopic dermatitis subjects with a history of eczema herpeticum. <i>J Allergy Clin Immunol</i> , 124(2): 260-9.

4831	Becker WB, Kipps A, McKenzie D (1968). Disseminated herpes simplex virus infections: its pathogenesis based on virological and pathological studies in 33 cases. <i>Am J Dis Child</i> , 115: 1-8.
84393	Benencia F, Gamba G, Benedetti R, et al (2002). Effect of undernourishment on herpes simplex virus type 1 ocular infection in the Wistar rat model. <i>Int J Exp Path</i> , 83: 57-66.
84022	Berger A, Shahar T, Margalit N (2016). Herpes simplex type 2 encephalitis after craniotomy: case report and literature review. <i>World Neurosurg</i> , 88: 691.e9 - e12.
83990	Beriault M (1991). Spinal narcotics. <i>Can J Anaesth</i> , 38(6): 797-8.
82605	Beydoun HA, Dail J, Ugwu B, et al (2010). Socio-demographic and behavioral correlates of herpes simplex virus type 1 and 2 infections and co-infections among adults in the USA. <i>Int J Infect Dis</i> , Suppl 3, 14: e154-60.
83596	Biswas D, Borkakoti B, Mahanta J, et al (2011). Seroprevalence and risk factors of herpes simplex virus type-2 infection among pregnant women in Northeast India. <i>BMC Infect Dis</i> , 11(325): 1-9.
83595	Biswas S, Suresh P, Bonshek RE, et al (2000). Graft failure in human donor corneas due to transmission of herpes simplex virus. <i>Br J Ophthalmol</i> , 84: 701-5.
84395	Bonanni P, Grazzini M, Niccolai G, et al (2017). Recommended vaccinations for asplenic and hyposplenic adult patients. <i>Human Vaccines & Immunotherapeutics</i> , 13(2): 359-68.
84026	Bonkowsky V, Kochanowski B, Strutz J, et al (1998). Delayed facial palsy following uneventful middle ear surgery: A herpes simplex virus type 1 reactivation? <i>Ann Otol Rhinol Laryngol</i> , 107: 901.
83196	Borderie VM, Meritet JF, Chaumeil C, et al (2004). Culture-proven herpetic keratitis after penetrating keratoplasty in patients with no previous history of herpes disease. <i>Cornea</i> , 23(2): 118-24.
84415	Bork K, Brauninger W (1988). Increasing incidence of eczema herpeticum: analysis of seventy-five cases. <i>J Am Acad Dermatol</i> , 19(9): 1024-9.
82967	Borkar DS, Gonzales JA, Tham VM, et al (2014). Association between atopy and herpetic eye disease: results from the pacific ocular inflammation study. <i>JAMA Ophthalmology</i> , 132(3): 326-31.
83567	Boucher FD, Yasukawa LL, Bronzan RN, et al (1990). A prospective evaluation of primary genital herpes simplex virus type 2 infections acquired during pregnancy. <i>Pediatr Infect Dis J</i> , 9(7): 499-504.
83651	Boyle RK (1995). A review of anatomical and immunological links between epidural morphine and herpes simplex labialis in obstetric patients. <i>Anaesth Intensive Care</i> , 23(4): 425-32.
83650	Boyle RK (1995). Herpes simplex labialis after epidural or parenteral morphine: a randomized prospective trial in an Australian obstetric population. <i>Anaesth Intensive Care</i> , 23(4): 433-7.
83291	Brandt BM, Mandleblatt J, Asbell PA (1994). Risk factors for herpes simplex-induced keratitis: a case control study. <i>Ann Ophthalmol</i> , 26(1): 12-6.
52921	Branham GH, Thomas JR (1996). Rejuvenation of the skin surface: Chemical peel and dermabrasion. <i>Facial Plastic Surgery</i> , 12(2): 125-33.
83895	Breyer RH, Andrews RI, Mills SA, et al (1983). Probable herpes simplex pneumonia after aortic valve replacement. <i>JAMA</i> , 249(10): 1319-22. [Abstract]
83597	Brown ZA, Selke S, Zeh J, et al (1997). The acquisition of herpes simplex virus during pregnancy. <i>New Eng J Med</i> , 337(8): 509-15.
83689	Brown ZA, Vontver LA, Benedetti J, et al (1985). Genital herpes in pregnancy: risk factors associated with recurrences and asymptomatic viral shedding. <i>Am J Obstet Gynecol</i> , 153(1): 24-30.
83918	Browning DJ (2003). Acute retinal necrosis following epidural steroid injections. <i>Am J Ophthalmol</i> , 136(1): 192-4.

84396	Brydak-Godowska J, Szczepanik S, Ciszek M, et al (2011). Bilateral acute retinal necrosis associated with neuroinfection in patient after renal transplantation. <i>Med Sci Monit</i> , 17(8): CS99-102.
83731	Burcea M, Gheorghe A, Pop M, et al (2015). Incidence of herpes simplex virus keratitis in HIV/AIDS patients compared with the general population. <i>Journal of Medicine</i> , 8(1): 62-3.
52924	Burkhart CG (2005). Focus on: Herpes acquisition and transmission. <i>Journal of Drugs in Dermatology</i> , 4(3): 378-83.
82627	Burkhart CN, Burkhart CG (2005). Bimodal temporal distribution of herpetic reactivation. <i>Mayo Clin Proc</i> , 80(2): 287-8.
83940	Bussman C, P3eng WM, Bieber T, et al (2008). Molecular pathogenesis and clinical implications of eczema herpeticum. <i>Expert Reviews in Molecular Medicine</i> , 10: e21.
53380	Carton CA, Kilbourne ED (1952). Activation of latent herpes simplex by trigeminal sensory-root section. <i>NEJM</i> , 346(5): 172-6.
83893	Cavagnolo RZ (1985). Inactivation of herpesvirus on CPR manikins utilizing a currently recommended disinfecting. <i>Infect Control</i> , 6(11): 456-8.
84079	Chakraborty S, Donner M, Colan D (2013). Fatal herpes encephalitis in a patient with small cell lung cancer following prophylactic cranial radiation--a case report with review of literature. <i>Anticancer Res</i> , 33(8): 3263-8.
83331	Chayavichitsilp P, Buckwater JV, Krakowski AC, et al (2009). Herpes simplex. <i>Pediatrics in Review</i> , 30(4): 119-29.
52650	Chen C-C, Chen C-L, Chiang C-H, Pan S-C (2005). Herpes simplex infection in a minor burn wound: A case report. <i>J Burn Care Rehabil</i> , 26: 453-5.
83712	Chen JJ, Applebaum DS, Sun GS, et al (2014). Atopic keratoconjunctivitis: A review. <i>J Am Acad Dermatol</i> , 70(3): 569-75.
82554	Chiche L, Forel JM, Papazian L (2011). The role of viruses in nosocomial pneumonia. <i>Current Opinion in Infectious Diseases</i> , 24(2): 152-6.
82480	Chida Y, Mao X (2009). Does psychosocial stress predict symptomatic herpes simplex virus recurrence? A meta-analytic investigation on prospective studies. <i>Brain, Behavior, and Immunity</i> , 23(7): 917-25.
52641	Chim CS, Ho PL, Yuen KY (1998). Simultaneous Aspergillus fischeri and herpes simplex pneumonia in a patient with multiple myeloma. <i>Scand J Infect Dis</i> , 30: 190-1.
83646	Chiquet C, Thuret G, Poitevin-Later F, et al (2003). Herpes simplex virus acute retinal necrosis during pregnancy. <i>Eur J Ophthalmol</i> , 13(7): 662-5.
83288	Cleator GM, Klapper PE, Dennett C, et al (1994). Corneal donor infection by herpes simplex virus: Herpes simplex virus DNA in donor corneas. <i>Cornea</i> , 13(4): 294-304.
52648	Cohen F, Kemeny ME, Kearney KA, Zegans LS, et al (1999). Persistent stress as a predictor of genital herpes recurrence. <i>Arch Intern Med</i> , 159: 2430-6.
82629	Cohen JL (2008). Understanding, avoiding, and managing dermal filler complications. <i>Dermatologic Surgery</i> , Suppl 1, 34: s92-99.
4881	Corey L (1994). Herpes simplex viruses. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 143: 782-7. .
52900	Corey L (2008). Herpes simplex viruses. <i>Harrison's Principles of Internal Medicine</i> , 17th Edition, Chapter 172: 1095-102. .
86000	Corey L (2017). Herpes simplex virus infections. <i>Harrison's Principles of Internal Medicine</i> , 19th Edition, Chapter 216. .
83598	Corey L, Wald A (2009). Maternal and neonatal HSV infections. <i>N Engl J Med</i> , 361(14): 1376-1385.
82783	Costa C, Sidoti F, Saldan A, et al (2012). Clinical impact of HSV-1 detection in the lower respiratory tract from hospitalized adult patients. <i>Clin Microbiol Infect</i> , 18(8): E305-7.

83322	Cottone M, Renna S (2009). Incidence of HSV and HPV with azathioprine. <i>Nature Reviews Gastroenterology & Hepatology</i> , 6(8): 444-5.
4878	Cowan FM, et al; Morris DJ (1993). [Comment] Herpes simplex virus infection as a risk factor for human immunodeficiency virus infection in heterosexuals. <i>Human herpesvirus-6 roseola infantum. J Infectious Diseases</i> , 167: 772.
83655	Crone LA, Conly JM, Storgard C, et al (1990). Herpes labialis in parturients receiving epidural morphine following cesarean section. <i>Anesthesiology</i> , 73(2): 208-13.
83919	Crosby ET, Halpern SH, Rolbin SH (1989). Epidural anaesthesia for caesarean section in patients with active recurrent genital herpes simplex infections: a retrospective review. <i>Can J Anaesth</i> , 36(6): 701-4.
83732	Croughan WS, Behbehani AM (1988). Comparative study of inactivation of herpes simplex virus types 1 and 2 by commonly used antiseptic agents. <i>Journ Clin Microbiol</i> , 26(2): 213-5.
52636	Cruess S, Antoni M, Cruess D, Fletcher MA, et al (2000). Reductions in herpes simplex virus type 2 antibody titers after cognitive behavioral stress management and relationships with neuroendocrine function, relaxation skills, and social support in HIV-positive men. <i>Psychosomatic Medicine</i> , 62: 828-37.
52635	Cunha BA, Eisenstein LE, Dillard T, Krol V (2007). Herpes simplex virus (HSV) pneumonia in a heart transplant: Diagnosis and therapy. <i>Heart & Lung</i> , 36: 72-8.
52925	Dalkvist J, Wahlin TBR, Bartsch E, Forsbeck M (1995). Herpes simplex and mood: A prospective study. <i>Psychosomatic Medicine</i> , 57(2): 127-37. Retrieved 25 May 2009, from http://ovidsp.tx.ovid.com/spa/ovidweb.cgi
52634	Dan M, Sadan O, Glezerman M, Raveh D, Samra Z (2003). Prevalence and risk factors for herpes simplex virus type 2 infection among pregnant women in Israel. <i>Sexually Transmitted Diseases</i> , 30(11): 835-8.
83648	Davies PW, Vallejo MC, Shannon KT, et al (2005). Oral herpes simplex reactivation after intrathecal morphine: a prospective randomized trial in an obstetric population. <i>Anesth Analg</i> , 100(5): 1472-6.
82557	Davis LE, Guerre J, Gerstein WH (2010). Recurrent herpes simplex virus type 2 meningitis in elderly persons. <i>Archives of Neurology</i> , 67(6): 759-60.
82912	Dawson AL, Dellavalle RP, Elston DM (2012). Infectious skin diseases: a review and needs assessment. <i>Dermatol Clin</i> , 30(1): 141-51.
83767	de Koning MNC, Waddell K, Magyezi K, et al (2008). Genital and cutaneous human papillomavirus (HPV) types in relation to conjunctival squamous cell neoplasia: A case-control study in Uganda. <i>Infectious Agents and Cancer</i> , 3(12): 1-9.
84025	De Stefano A, Neri G, Kulamarva G (2009). Delayed facial nerve paralysis post middle ear surgery: herpes simplex virus activation. <i>B-ENT</i> , 5: 47-50.
84112	Deai T, Fukuda M, Hibino T, et al (2004). Herpes simplex virus genome quantification in two patients who developed herpetic epithelial keratitis during treatment with antiglaucoma medications. <i>Cornea</i> , 23: 125-8.
83647	del Rosario NC, Blair E, Rickman L (1987). [Comment] A herpetic hickey. <i>N Engl J Med</i> , 317(1): 54-5.
83599	Delaney S, Gardella C, Daruthayan C, et al (2012). A prospective cohort study of partner testing for herpes simplex virus and sexual behavior during pregnancy. <i>Journ Infect Dis</i> , 206: 486-94.
52904	DermNet NZ (2008). Herpes simplex. Retrieved 22 May 2009, from http://www.dermnetnz.org/viral/herpes-simplex.html
84359	Deshwal R (2016). Clinical and laboratory profile of hospitalized malarial patients: an agra-based study. <i>J Assoc Physicians India</i> , 64(8): 44-7.
84113	Dios Castro E, Maquet Dusart JA (2000). [Latanoprost-associated recurrent herpes simplex keratitis] [Article in Spanish]. <i>Arch Soc Esp Oftalmol</i> , 75(11): 775-8. [Abstract]

83600	Dodd K, Michael B, Ziso B, et al (2015). Herpes simplex virus encephalitis in pregnancy - a case report and review of reported patients in the literature. <i>BMC Res Notes</i> , : 1-10.
83657	Douglas MJ, McMorland GH (1987). Possible association of herpes simplex type I reactivation with epidural morphine administration. <i>Can J Anaesth</i> , 34(4): 426-7.
52646	Douglas MW, Walters JL, Currie BJ (2002). [Comment] Occupational infection with herpes simplex virus type 1 after a needlestick injury. <i>MJA</i> , 176: 240.
4851	Duenas A, Adam E, Melnick JL, Rawls WE (1972). Herpesvirus Type 2 in a population. <i>Am J Epidemiol</i> , 95(5): 483-9.
84114	Ekatomatis P (2001). [Comment] Herpes simplex dendritic keratitis after treatment with latanoprost for primary open angle glaucoma. <i>Br J Ophthalmol</i> , : 1007-11.
82590	EI Hayderi L, Raty L, Failla V, et al (2011). Severe herpes simplex virus type-I infections after dental procedures. <i>Med Oral Patol Oral Cir Bucal</i> , 16(1): e15-8.
82483	Elad S, Zadik Y, Hewson I, et al (2010). A systematic review of viral infections associated with oral involvement in cancer patients: a spotlight on Herpesviridae. <i>Support Care Cancer</i> , 18(8): 993-1006.
83621	Eskild A, Jeansson S, Hagen JA, et al (2000). Herpes simplex virus type-2 antibodies in pregnant women: the impact of the stage of pregnancy. <i>Epidemiol Infect</i> , 125: 685-92.
83622	Eskild A, Jeansson S, Stray-Pedersen B, et al (2002). Herpes simplex virus type-2 infection in pregnancy: no risk of fetal death: results from a nested case-control study within 35,940 women. <i>BJOG International Journal of Obstetrics and Gynaecology</i> , 109: 1030-5.
83659	Fairley I, Wilson J (1993). [Comment] Herpes hepatitis in pregnancy. ???, : .
82550	Farooq AV, Shukla D (2012). Herpes simplex epithelial and stromal keratitis: an epidemiologic update. <i>Survey of Ophthalmology</i> , 57(5): 448-62.
52633	Fatahzadeh M, Schwartz RA (2007). Human herpes simplex virus infections: Epidemiology, pathogenesis, symptomatology, diagnosis, and management. <i>J Am Acad Dermatol</i> , 57: 737-63.
83710	Fatahzadeh M, Schwartz RA (2007). Human herpes simplex labialis. <i>Clin Exp Dermatol</i> , 32(6): 625-30.
82541	Feltner C, Grodensky C, Ebel C, et al (2016). Serologic Screening for Genital Herpes: An Updated Evidence Report and Systematic Review for the US Preventive Services Task Force. <i>JAMA</i> , 316(23): 2531-43.
84142	Ferrari B, Taliercio V, Luna P, et al (2017). Kaposi's varicelliform eruption: a case series. <i>Indian Dermatol Online J</i> , 6(6): 399-402.
84149	Ficarra G, Birek C (2009). Oral herpes simplex virus infection in pregnancy: what are the concerns? <i>JCDa</i> , 75(7): 523-6.
84005	Finkelhor RS, Lampman JH (1980). Herpes simplex infection following cardiopulmonary resuscitation. <i>JAMA</i> , 243(17): 650.
4832	Foley FD, Greenwald KA, Nash G, et al (1970). Herpesvirus infection in burned patients. <i>NEJM</i> , 282: 652-6.
52629	Frangoul H, Wills M, Crossno C, Engel M, et al (2007). Acyclovir-resistant herpes simplex virus pneumonia post-unrelated stem cell transplantation: A word of caution. <i>Pediatr Transplantation</i> , 11: 942-4.
53247	Frederick DM, Bland D, Gollin Y (2002). Fatal disseminated herpes simplex virus infection in a previously healthy pregnant woman. A case report. <i>J Reprod Med</i> , 47(7): 591-6.
83868	Friedmann E, Katcher AH, Brightman VJ (1977). Incidence of recurrent herpes labialis and upper respiratory infection: A prospective study of the influence of biologic, social, and psychologic predictors. <i>Oral Surg Oral Med Oral Pathol</i> , 43(6): 873-8.

83941	Frisch S, Siegfried EC (2011). The clinical spectrum and therapeutic challenge of eczema herpeticum. <i>Pediatr Dermatol</i> , 28(1): 46-52.
83654	Fuller JG, McMorland GH, Douglas MJ, et al (1990). Epidural morphine for analgesia after Caesarean section: a report of 4880 patients. <i>Can J Anaesth</i> , 37(6): 636-40.
83688	Fuortes L, Melson E (1989). Primary and recurrent herpes simplex infection in a pediatric nurse resulting from a human bite. <i>Infect Control Hosp Epidemiol</i> , 10(3): 120.
84028	Furuta Y, Fukuda S, Chida E, et al (1998). Reactivation of herpes simplex virus type 1 in patients with Bell's palsy. <i>Journal of Medical Virology</i> , 54: 162-6.
84123	Furuta Y, Takasu R, Fukuda S, et al (1993). Latent herpes simplex virus type 1 in human vestibular ganglia. <i>Acta Otolaryngol</i> , 503: 85-9. [Abstract]
83923	Gallerani M, Manfredini R (2000). Seasonal variation in herpes zoster infection. <i>Br J Dermatol</i> , 142(3): 588-9.
83561	Gardella C, Brown Z, Wald A, et al (2005). Risk factors for herpes simplex virus transmission to pregnant women: a couples study. <i>Am J Obstet Gynecol</i> , 193(6): 1891-9.
84125	Gathier P (2015). A man with an infected finger: a case report. <i>Journal of Medical Case Reports</i> , 9(119): 1-3.
83865	Gaudriot B, Uhel F, Gregoire M, et al (2015). Immune dysfunction after cardiac surgery with cardiopulmonary bypass: Beneficial effects of maintaining mechanical ventilation. <i>Shock</i> , 44(3): 228-33.
82608	Gennero L, Roos MA, D'Amelio P, et al (2010). Iron metabolism markers and haptoglobin phenotypes in susceptibility to HSV-1 or/and HSV-2 lesion relapses. <i>Cell Biochemistry and Function</i> , 28(2): 142-8.
83656	Gieraerts R, Navalgund A, Vaes L, et al (1987). Increased incidence of itching and herpes simplex in patients given epidural morphine after cesarean section. <i>Anesth Analg</i> , 66(12): 1321-4.
84115	Gilbert S (2001). Improving the outcome of facial resurfacing-prevention of herpes simplex virus type 1 reactivation. <i>J Antimicro Chemother</i> , 47(Suppl T1): 29-34. [Abstract]
4883	Glaser R, Kiecolt-Glaser JK, Speicher CE, Holliday JE (1985). Stress, loneliness, and changes in herpes virus latency. <i>J Behav Med</i> , 8(3): 249-60.
52642	Goade DE, Nofchissey RA, Kusewitt DF, Hjelle B, et al (2001). Ultraviolet light induces reactivation in a murine model of cutaneous herpes simplex virus-1 infection. <i>Photochemistry & Photobiology</i> , 74(1): 108-14.
52628	Goh B-K, Chan RK, Sen P, Theng CT, et al (2007). Spectrum of skin disorders in human immunodeficiency virus-infected patients in Singapore and the relationship to CD4 lymphocyte counts. <i>Int J Dermatol</i> , 46: 695-9.
52632	Goldmeier D, Garvey L, Barton S (2008). Does chronic stress lead to increased rates of recurrences of genital herpes - a review of the psychoneuroimmunological evidence? <i>Int J STD AIDS</i> , 19: 359-62.
52911	Goldmeier D, Johnson A, Jeffries D, Walker GD, et al (1986). Psychological aspects of recurrences of genital herpes. <i>Journal of Psychosomatic Research</i> , 30(5): 601-8.
84089	Goldmeier D, Johnson A (1982). Does psychiatric illness affect the recurrence rate of genital herpes? <i>Br J Vener Dis</i> , 58: 40-3.
4850	Goodell SE, Quinn TC, Mkrtchian E, Schuffler MD, Holmes KK, Corey L (1983). Herpes simplex proctitis in homosexual men: clinical, sigmoidoscopic, and histopathological features. <i>NEJM</i> , 308: 868-71.
84087	Goodey HM, Davies JA, McLeish P, et al (1996). Growth of herpes simplex type 1 on skin explants of atopic eczema. <i>Clin Exp Dermatol</i> , 21(3): 185-9.
84398	Grose C (2012). Acute retinal necrosis caused by herpes simplex virus type 2 in children: reactivation on an undiagnosed latent neonatal herpes infection. <i>Semin Pediatr Neurol</i> , 19(3): 115-8.

83816	Guerra B, Puccetti C, Cervi F (2012). The genital herpes problem in pregnancy. <i>Scand J Infect Dis</i> , 147(5): 455-66.
52915	Guinan ME, MacCalman J, Kern ER, Overall JC, et al (1981). The course of untreated recurrent genital herpes simplex infection in 27 women. <i>The New England Journal of Medicine</i> , 304(13): 759-63.
52920	Gundling F, Rohrbach H, Nerlich A, Schepp W (2008). Herpes simplex virus esophagitis in an immuno-deficient patient with non-small-cell lung cancer following a disseminated herpes zoster infection. <i>Endoscopy</i> , 40: E157-8.
83601	Gurvits GE, Nord JA (2011). Eczema herpeticum in pregnancy. <i>Dermatology Reports</i> , 3: e32.
52627	Haddow LJ, Sullivan EA, Taylor J, Abel M, et al (2007). Herpes simplex virus type 2 (HSV-2) infection in women attending an antenatal clinic in the South Pacific Island Nation of Vanuatu. <i>Sexually Transmitted Diseases</i> , 34(5): 258-61.
83769	Haedicke J, Iftner T (2013). Human papillomaviruses and cancer. <i>Radiotherapy and Oncology</i> , 108: 397-402.
84091	Halford WP, Gebhardt BM, Carr DJJ (1996). Mechanisms of herpes simplex virus type 1 reactivation. <i>Jour of Virology</i> , 70(8): 5051-60.
82567	Hamroush A, Welch J (2014). Herpes Simplex epithelial keratitis associated with daily disposable contact lens wear. <i>Contact Lens and Anterior Eye</i> , 37(3): 228-9.
4879	Hanley PJ, Conaway MM, Halstead DC, Rhodes LV, Reed J (1993). Nosocomial herpes simplex virus infection associated with oral endotracheal intubation. <i>Am J Infect Control</i> , 21(6): 310-6.
84399	Hassman LM, DiLoreto DA (2016). Immunologic factors may play a role in herpes simplex virus 1 reactivation in the brain and retina after influenza vaccination. <i>IDCases</i> , 6: 47-51.
53383	Haverkos HW, Pazin GJ, Ho M, Nelson PB (1984). Reactivation of type 2 herpes simplex virus by thoracolumbar neurosurgery. <i>Ann Intern Med</i> , 101(4): 503-4.
83602	Healy SA, Mohan KM, Melvin AJ, et al (2012). Primary maternal herpes simplex virus-1 gingivostomatitis during pregnancy and neonatal herpes: Case series and literature review. <i>Journal of Pediatric Infect Dis Society</i> , 1(4): 299-305.
84137	Hedner E, Vahlne A, Kahnberg KE, et al (1993). Reactivated herpes simplex virus infection as a possible cause of dry socket after tooth extraction. <i>J Oral Maxillofac Surg</i> , 51(4): 370-6. [Abstract]
84004	Hendricks AA, Shapiro EP (1980). Primary herpes simplex infection following mouth-to-mouth resuscitation. <i>JAMA</i> , 243(3): 257-8.
84031	Hengstman GJD, Gons RAR, Menovsky T, et al (2005). Delayed cranial neuropathy after neurosurgery caused by herpes simplex virus reactivation: report of three cases. <i>Neuropathy</i> , 64: 67-70.
84153	Hensleigh PA, Andrews WW, Brown Z, et al (1997). Genital herpes during pregnancy: inability to distinguish primary and recurrent infections clinically. <i>Obstet Gynecol</i> , 89(6): 891-5.
52645	Herpetic Eye Disease Study Group (2000). Psychological stress and other potential triggers for recurrences of herpes simplex virus eye infections. <i>Arch Ophthalmol</i> , 118: 1617-25.
83603	Herrera CA, Eichelberger KY, Chescheir NC (2013). Antiviral-resistant fulminant herpes hepatitis in pregnancy. <i>Am J Perinatol Rep</i> , 3: 87-90.
82546	Hill GM, Ku ES, Dwarakanathan S (2014). Herpes simplex keratitis. <i>Disease-a-Month</i> , 60(6): 239-46.
83581	Hillard P, Seeds J, Cefalo R (1982). Disseminated herpes simplex in pregnancy: two cases and a review. <i>Obstet Gynecol Surv</i> , 37(7): 449-53.
83771	Hjortdal JO, Ehlers N (1989). Exogenous, ocular, and systemic factors associated with keratitic ulceration. <i>Acta Ophthalmol</i> , 67(2): 169-73.

83832	Hodge WG, Seiff SR, Margolis TP (1998). Ocular opportunistic infection incidences among patients who are HIV positive compared to patients who are HIV negative. <i>Ophthalmology</i> , 105(5): 895-900.
84094	Hong S, Kim EH, Cho SB, et al (2014). Kaposi's varicelliform-like eruption in a patient treated with everolimus for metastatic renal cell carcinoma: report of a rare case. <i>Case Rep Oncol</i> , 7: 337-42.
52912	Hoon EF, Hoon PW, Rand KH, Johnson J, et al (1991). A psycho-behavioral model of genital herpes recurrence. <i>Journal of Psychosomatic Research</i> , 35(1): 25-36.
83917	Horlocker TT, Wedel DJ (2008). Infectious complications of regional anesthesia. <i>Best Pract Res Clin Anaesthesiol</i> , 22(3): 451-75.
83734	Howcroft MJ, Breslin CW (1981). Herpes simplex keratitis in renal transplant recipients. <i>CMA Journal</i> , 124: 292-4.
53491	Hudnall SD, Chen T, Allison P, Tyring SK, Heath A (2008). Herpesvirus prevalence and viral load in healthy blood donors by quantitative real-time polymerase chain reaction. <i>Transfusion</i> , 48: 1180-7.
83880	Hudson AD (1984). Herpes simplex virus and CPR training manikins: reducing the risk of cross-infection. <i>Ann Emerg Med</i> , 13(12): 1108-10.
83604	Hussain NY, Uriel A, Mammen C, et al (2014). Disseminated herpes simplex infection during pregnancy, rare but important to recognise. <i>Qatar Medical Journal</i> , 2014(11): 61-4.
52923	Ichihashi M, Nagai H, Matsunaga K (2004). Sunlight is an important causative factor of recurrent herpes simplex. <i>Cutis</i> , 74(suppl 5): 14-8.
83735	Igde M, Igde, FA, Yazici Z (2009). Herpes simplex type 1 infection and atopy association in Turkish children with asthma and allergic rhinitis. <i>Iran J Allergy Asthma Immunol</i> , 8(3): 149-54.
83713	Inoue Y (2002). Ocular infections in patients with atopic dermatitis. <i>Int Ophthalmol</i> , 42(1): 55-69.
52899	Jacobs DH (1999). Herpes simplex virus encephalitis following corticosteroids and cranial irradiation. <i>Neurology</i> , 52(5): 1108-9.
52918	Jacobs DH (1999). Herpes simplex virus encephalitis following corticosteroids and cranial irradiation. <i>Neurology</i> , 52(5): 1108.
84023	Jalloh I, Guilfoyle MR, Llyod SKW, et al (2009). Reactivation and centripetal spread of herpes simplex virus complicating acoustic neuroma resection. <i>Surgical Neurology</i> , 72: 502-4.
83649	James CF (1996). Recurrence of herpes simplex virus blepharitis after cesarean section and epidural morphine. <i>Anesth Analg</i> , 82(5): 1094-6.
83324	James SH, Kimberlin DW (2015). Neonatal herpes simplex virus infection: epidemiology and treatment. <i>Clinics in Perinatology</i> , 42(1): 47-59.
83323	James SH, Kimberlin DW (2015). Neonatal herpes simplex virus infection. <i>Infect Dis Clin North Am</i> , 29(3): 391-400.
84098	Jaques DA, Bagetakou S, Huillier AG, et al (2016). Herpes simplex encephalitis as a complication of neurosurgical procedures: report of 3 cases and review of the literature. <i>Virology Journal</i> , : 1-9.
4882	Jemmott JB, Locke SE (1984). Psychosocial factors, immunologic mediation, and human susceptibility to infectious diseases: how much do we know? <i>Psychol Bull</i> , 95(1): 78-108.
82587	Jhanji V, Ferdinand M, Sheorey H, et al (2012). Unusual clinical presentations of new-onset herpetic eye disease after ocular surgery. <i>Acta Ophthalmol</i> , 90(6): 514-8.
52643	Johnson P, Hollins R (2000). [Comment] Delayed reactivation of herpes simplex virus infection after facial laser resurfacing. <i>Plastic and Reconstructive Surgery</i> , 106(3): 743-4.
82756	Johnson R (2004). Herpes gladiatorum and other skin diseases. <i>Clin Sports Med</i> , 23(3): 473-84.

4833	Johnson RE, Nahmias AJ, Magder LS, Lee FK, et al (1989). A seroepidemiologic survey of the prevalence of herpes simplex virus type 2 infection in the United States. <i>NEJM</i> , 321(1): 7-12.
82561	Johnston C, Corey L (2016). Current Concepts for Genital Herpes Simplex Virus Infection: Diagnostics and Pathogenesis of Genital Tract Shedding. <i>Clin Microbiol Rev</i> , 29(1): 149-61.
82553	Johnston C, Koelle DM, Wald A (2011). HSV-2: in pursuit of a vaccine. <i>Journal of Clinical Investigation</i> , 121(12): 4600-9.
4880	Jones RR (1991). Recurrent facial herpes associated with Chinese herbal remedy. <i>Lancet</i> , 338: pp 55.
4834	Judson FN, Penley KA, Robinson ME, et al (1980). Comparative prevalence rates of sexually transmitted diseases in heterosexual and homosexual men. <i>Am J Epidemiol</i> , 112: 836-43.
52898	Justice EA, Khan SY, Logan S, Jobanputra P (2008). Disseminated cutaneous herpes simplex virus-1 in a woman with rheumatoid arthritis receiving infliximab: A case report. <i>Journal of Medical Case Reports</i> , 2: . Retrieved 22 May 2009, from http://www.jmedicalcasereports.com/content/2/1/282
4876	Kagan RJ, Naraqi S, Matsuda T, Jonasson OM (1985). Herpes simplex virus and cytomegalovirus infections in burned patients. <i>J Trauma</i> , 25(1): 40-5.
83944	Kaiserman I, Kaiserman N, Nakar S, et al (2005). Herpetic eye disease in diabetic patients. <i>Ophthalmology</i> , 112(12): 2184-8.
83568	Kang AH, Graves CR (1999). Herpes simplex hepatitis in pregnancy: a case report and review of the literature. <i>Obstet Gynecol Surv</i> , 54(7): 463-8.
84127	Kaufman HE, Varnell ED, Toshida H, et al (2001). Effects of topical unoprostone and latanoprost on acute and recurrent herpetic keratitis in the rabbit. <i>Am J Ophthalmol</i> , 131(5): 643-6.
84126	Kaufman HE, Varnell ED, Thompson HW (1999). Latanoprost increases the severity and recurrence of herpetic keratitis in the rabbit. <i>Am J Ophthalmol</i> , 127(5): 531-6.
84096	Kaye SB, Shimeld C, Grinfeld E, et al (1992). Non-traumatic acquisition of herpes simplex virus infection through the eye. <i>Br J Ophthalmol</i> , 76: 412-8.
83718	Keay L, Edwards K, Naduvilath T, et al (2006). Microbial keratitis predisposing factors and morbidity. <i>Ophthal</i> , 113(1): 109-16.
83953	Keddie FM, Rees RB, Epstein NN (1941). Herpes simplex following artificial fever therapy. <i>JAMA</i> , 117(16): 1327-30.
84134	Keles MK, Aksakal IA, park TH, et al (2016). Unintentional complications after uneventful rhinoplasty operations: case reports and a review of the literature. <i>Aesth Plast Surg</i> , 40: 54-61.
52917	Kemeny ME, Cohen F, Zegans LS, Conant MA (1989). Psychological and immunological predictors of genital herpes recurrence. <i>Psychosomatic Medicine</i> , 51: 195-208.
83606	Kenyon C, Buyze, Colebunders R (2014). Classification of incidence and prevalence of certain sexually transmitted infections by world regions. <i>Int J Infect Dis</i> , 18: 73-80.
57177	Khambaty MM, Hsu SS (2010). Dermatology of the patient with HIV. <i>Emerg Med Clin North Am</i> , 28: 355-68.
83720	Kip KE, Cohen F, Cole SR, et al (2001). Recall bias in a prospective cohort study of acute time-varying exposures: Example from the herpetic eye disease study. <i>J Clin Epidemi</i> , 54(5): 482-7.
83217	Klein KL, Linnemann CC (1986). Induction of recurrent genital herpes simplex virus type 2 infection by ultraviolet light. <i>Lancet</i> , 1(8484): 796-7.
82495	Kluger N, Armingaud P (2017). Herpes simplex infection on a recent tattoo. A new case of "herpes compactorum". <i>Inter J Derm</i> , 56(1): e9-e10.
52652	Koelle DM, Corey L (2008). Herpes simplex: Insights on pathogenesis and possible vaccines. <i>Annu Rev Med</i> , 59: 381-95.

83905	Kosker M, Hammersmith KM, Nagra PK, et al (2016). The association between diabetes and herpes simplex eye disease. <i>Ocul Immunol Inflamm</i> , : 1-5.
84133	Kothari MT, Mehta BK, Asher NS, et al (2006). Recurrence of bilateral herpes simplex virus keratitis following bimatoprost use. <i>Indian J Ophthalmol</i> , 54: 47-8.
83608	Koubaa M, Lahiani D, Maaloul I, et al (2013). A rare cause of dysphagia in a pregnant woman: Herpes simplex esophagitis. <i>Middle East Journal of Digestive Diseases</i> , 5(2): 103-6.
84083	Koudriavtseva T, Onesti E, Tonachella R, et al (2010). Fatal herpetic encephalitis during brain radiotherapy in a cerebral metastasized breast cancer patient. <i>J Neurooncol</i> , 100: 137-40.
83611	Kourtis AP, Read JS, Jamieson DJ (2014). Pregnancy and infection. <i>N Engl J Med</i> , 370(23): 2211-8.
83935	Kramer SC, Thomas CJ, Tyler WB, et al (2004). Kaposi's varicelliform eruption: a case report and review of the literature. <i>Cutis</i> , 73(2): 115-22.
83737	Kremer I, Wagner A, Shmuel D, et al (1991). Herpes simplex keratitis in renal transplant patients. <i>British Journal of Ophthalmology</i> , 75: 94-6.
82470	Kriebs JM (2008). Understanding herpes simplex virus: transmission, diagnosis, and considerations in pregnancy management. <i>J Midwifery Womens Health</i> , 53(3): 202-8.
84132	Kroll DM, Schuman JS (2001). Reactivation of herpes simplex virus keratitis after initiating bimatoprost treatment for glaucoma. <i>Brief Reports</i> , 133(3): 401-3.
84146	Kucukyilmaz I, Alpozy E, Yazar S (2005). [Comment] Kaposi's varicelliform eruption complicating allergic contact dermatitis. <i>J Am Acad Dermatol</i> , 54(4): 732-3.
53636	Kuhn JE (2000). Transfusion-associated infections with cytomegalovirus and other human herpesviruses. <i>Infus Ther Transfus Med</i> , 27: 138-43.
84143	Kuhnt D, Coras R, Eyupoglu IY, et al (2012). Herpes simplex encephalitis after neurosurgical operations: report of 2 cases and review of the literature. <i>J Neurol Surg</i> , 73: 116-22.
84156	Kymionis GD, Portaliou DM, Bouzoukis DI, et al (2007). Herpetic keratitis with iritis after corneal crosslinking with riboflavin and ultraviolet A for keratoconus. <i>J Cataract Refract Surg</i> , 33(11): 1982-4.
86028	Lafferty WE, Coombs RW, Benedetti J, et al (1987). Recurrences after oral and genital herpes simplex virus infection. Influence of site of infection and viral type. <i>N Engl J Med</i> , 316(23): 1444-9. [Abstract]
84294	Landry ML, Mullangi P, Nee P, et al (2005). Herpes simplex virus type 2 acute retinal necrosis 9 years after neonatal herpes. <i>J Pediatr</i> , 146(6): 836-8.
53250	Langan SM, Clair J, Lyons JF (2006). [Comment] Renal failure with herpes simplex. <i>JEADV</i> , 20: 347-9.
83612	Langenberg AGM, Corey L, Ashley RL, et al (1999). A prospective study of new infections with herpes simplex virus type 1 and type 2. <i>The New Eng J Med</i> , 341(19): 1432-8.
82653	Larranaga Fragoso P, de los Bueis AB, Bravo Ljubetic L, et al (2016). Herpes simplex keratitis in rheumatoid arthritis patients. <i>Ocular Immunology & Inflammation</i> , 24(3): 282-7.
83660	Latta RA, Baker DA (1996). Treatment of recurrent eczema herpeticum in pregnancy with acyclovir. <i>Infect Dis Obstet Gynocol</i> , 4: 239-42.
84117	Leas BF, Umscheid CA (2015). Neonatal herpes simplex virus type 1 infection and Jewish ritual circumcision with oral suction: A systematic review. <i>Journal of the Pediatric Infectious Diseases Society</i> , 4(2): 126-31.
82560	Lehman JS, el-Azhary RA (2016). Kaposi varicelliform eruption in patients with autoimmune bullous dermatoses. <i>Int J Dermatol</i> , 55(3): e136-40.

82757	Lepiller Q, Sueur C, Solis M, et al (2015). Clinical relevance of herpes simplex virus viremia in Intensive Care Unit patients. <i>Journal of Infection</i> , 71(1): 93-100.
84100	Leung DYM (2013). Why is eczema herpeticum unexpectedly rare? <i>Antiviral Res</i> , 98(2): 153-7.
83870	Lewis DM, Shulman JD, Carpenter WM (1985). The prevalence of lip injury during U.S. Army cold-weather exercises. <i>Mil Med</i> , 150(2): 87-90.
82616	Lewis MA (2004). Herpes simplex virus: an occupational hazard in dentistry. <i>Inter Dental J</i> , 54(2): 103-11.
83285	Liesegang TJ (1997). Contact lens-related microbial keratitis: Part I: Epidemiology. <i>Cornea</i> , 16(2): 125-31.
83625	Lin C-Y (2010). Eczema herpeticum. <i>DermNet NZ</i> , : . [Abstract]
83644	Lindheimer MD, Cunningham FG (2014). Pregnancy and infection. <i>N Engl J Med</i> , 371(11): 1076-7.
52622	Lorette G, Crochard A, Mimaud V, Wolkenstein P, et al (2006). A survey on the prevalence of orofacial herpes in France: The INSTANT study. <i>J Am Acad Dermatol</i> , 55: 225-32.
83716	Lubbe J (2003). Secondary infections in patients with atopic dermatitis. <i>Am J Clin Dermatol</i> , 4(9): 641-54.
83873	Luborsky L, Mintz J, Brightman VJ, et al (1976). Herpes simplex virus and moods: a longitudinal study. <i>J Psychosom Res</i> , 20(6): 543-8.
82571	Ludema C, Cole SR, Poole C, et al (2014). Association between unprotected ultraviolet radiation exposure and recurrence of ocular herpes simplex virus. <i>American Journal of Epidemiology</i> , 179(2): 208-15.
52903	Lutwick LL, Seenivasan M (2006). Herpes Simplex. Retrieved 22 April 2009, from http://emedicine.medscape.com/article/218580
84101	Lyons JJ, Milner JD, Stone KD (2015). Atopic dermatitis in children: clinical features, pathophysiology and treatment. <i>Immunol Allergy Clin North Am</i> , 35(1): 161-83.
84041	Mannis MJ, Wendel RT (1984). Transmission of herpes simplex during cardiopulmonary resuscitation training. <i>Compr Ther</i> , 10(12): 15-7.
82763	Mar Alba M, Das R, Orengo C, et al (2001). Genomewide function conservation and phylogeny in the herpesviridae. <i>Genome Res</i> , 11: 43-54.
84131	Marques-Silva L, Castro WH, Gomez EL, et al (2007). The impact of dental surgery on HSV-1 reactivation in the oral mucosa of seropositive patients. <i>J Oral Maxillofac Surg</i> , 65(11): 2269-72. [Abstract]
52959	Marshall CS, Murphy F, McCarthy SE, Cheng AC (2007). Herpes compuncitorum: cutaneous herpes simplex virus inflection complicating tattooing. <i>MJA</i> , 187(10): 598.
83613	Masadeh M, Shen H, Lee Y, et al (2017). A fatal case of herpes simplex virus hepatitis in a pregnant patient. <i>Intractable & Rare Diseases Research</i> , 6(2): 124-7.
84081	Matikas A, Kontopodis E, Nontos G, et al (2014). A case of herpes simplex-associated encephalitis after brain irradiation for lung cancer metastases. <i>Anticancer Res</i> , 34(8): 4411-4.
82565	McDonald EM, Patel DV, McGhee CN (2015). A prospective study of the clinical characteristics of patients with herpes simplex and varicella zoster keratitis, presenting to a New Zealand emergency eye clinic. <i>Cornea</i> , 34(3): 279-84.
52640	McGill SN, Cartotto RC (2000). Herpes simplex virus infection in a paediatric burn patient: case report and review. <i>Burns</i> , 26: 194-9.
84412	McGrath L, Woods M, Lee L, et al (2013). Acute retinal necrosis (ARN) in the context of neonatal HSV-2 exposure and subconjunctival dexamethasone: case report and literature review. , 19: 28-32.
84411	McKenzie D, Hansen DL, Becker W (1958). Herpes simplex virus infection: dissemination in association with malnutrition. <i>Arch Dis Child</i> , : 250-6.

4884	McKinnon W, Weisse CS, Reynolds CP, Bowles CA, Baum A (1989). Chronic stress, leukocyte subpopulations, and humoral response to latent viruses. <i>Health Psychology</i> , 8(4): 389-402.
52913	McLarnon LD, Kaloupek DG (1988). Psychological investigation of genital herpes recurrence: Prospective assessment and cognitive-behavioral intervention for a chronic physical disorder. <i>Health Psychology</i> , 7(3): 231-49.
82575	Mehta SD, Moses S, Agot K, et al (2013). Medical male circumcision and herpes simplex virus 2 acquisition: posttrial surveillance in Kisumu, Kenya. <i>Journal of Infectious Disease</i> , 208(11): 1869-76.
84102	Miller GG, Dummer JS (2007). Herpes simplex and varicella zoster viruses: forgotten but not gone. <i>American Journal of Transplantation</i> , 7: 741-7.
83826	Mills J, Hauer L, Gottlieb A, et al (1987). Recurrent herpes labialis in skiers. <i>American Journal of Sports Medicine</i> , 15(1): 76-8.
52647	Minagawa H, Hashimoto K, Yanagi Y (2004). Absence of tumour necrosis factor facilitates primary and recurrent herpes simplex virus-1 infections. <i>J General Virology</i> , 85: 343-7.
4886	Mindel A (1991). Cutaneous herpes simplex infections. <i>Scand J Infect Dis Suppl</i> , 80: 47-52.
4877	Mindel A, Carney O, Williams (1990). Cutaneous herpes simplex infections. <i>Genitourin Med</i> , 66(1): 14-5.
83724	Miura S, Smith CC, Burnett JW, et al (1992). Detection of viral DNA within skin of healed recurrent herpes simplex infection and erythema multiform lesions. <i>J Invest Dermatol</i> , 98(1): 68-72.
83661	Mojadadi S, Jamali A, Khansarinejad B, et al (2009). Acute morphine administration reduces cell-mediated immunity and induces reactivation of latent herpes simplex virus type 1 in BALB/c mice. <i>Cellular & Molecular Immunology</i> , 6(2): 111-6.
84419	Money D, Steben M (2008). SOGC clinical practice guideline. Genital herpes: gynaecological aspects. <i>JOGC</i> , 30(4): 347-53.
86001	Montagnani A, Tosti A, Patrizi A, et al (1985). Diabetes mellitus and skin diseases in childhood. <i>Dermatologica</i> , 170(2): 65-8. [Abstract]
84155	Morgan PB, Efron N, Hill EA, et al (2005). Incidence of keratitis of varying severity among contact lens wearers. <i>Br J Ophthalmol</i> , 89: 430-6.
84416	Morganroth GS, Glick SA, Perez MI, et al (1992). Kaposi's varicelliform eruption complicating irritant contact dermatitis. <i>J Am Acad Dermatol</i> , 27(6, Part 1): 1030-1.
83615	Morison L, Scherf C, Ekpo G, et al (2001). The long-term reproductive health consequences of female genital cutting in rural Gambia: a community-based survey. <i>Trop Med Int Health</i> , 6(8): 643-53.
83459	Mucci JJ, Utz VM, Galor A, et al (2009). Recurrence rates of herpes simplex virus keratitis in contact lens and non-contact lens wearers. <i>Eye Contact Lens</i> , 35(4): 185-7.
83770	Munger K, Baldwin A, Edwards KM, et al (2004). Mechanisms of human papillomavirus-induced oncogenesis. <i>Journal of Virology</i> , 78(21): 11451-60.
52919	Mysliwska J, Trzonkowski P, Bryl E, Lukaszuk K, Mysliwski A (2000). Lower interleukin-2 and higher serum tumor necrosis factor-a levels are associated with perimenstrual, recurrent, facial herpes simplex infection in young women. <i>Eur Cytokine Netw</i> , 11(3): 397-406.
4875	Nabors MW, Francis CK, Kobrine AI (1986). Reactivation of herpesvirus in neurosurgical patients. <i>Neurosurgery</i> , 19(4): 599-603.
4835	Nahmias AJ, Roizman B (1973). Infection with herpes simplex viruses 1 and 2. <i>NEJM</i> , 289: 667-74, 719-25, 781-9.
82564	Nakagawa H, Kusuyama T, Ogawa K (2015). Primary oropharyngeal herpes simplex virus infection in adults: a profile of thirty-two immunoserologically confirmed cases. <i>Clinical Otolaryngology</i> , 40(4): 393-6.

83616	Nakubulwa S, Kaye DK, Bwanga F, et al (2016). Incidence and risk factors for herpes simplex virus type 2 seroconversion among pregnant women in Uganda: A prospective study. <i>J Infect Dev Ctries</i> , 10(10): 1108-15.
83096	Nataneli N, Chai JS, Donnenfeld ED, et al (2013). Recurrent herpes simplex keratitis adjacent to femtosecond laser arcuate keratotomies. <i>JAMA Ophthalmology</i> , 131(10): 1372.
52626	Nebbia G, Mattes FM, Ramaswamy M, Quaglia A, et al (2006). Primary herpes simplex virus type-2 infection as a cause of liver failure after liver transplantation. <i>Transpl Infect Dis</i> , 8: 229-32.
84148	Nerurkar LS, West F, May M, et al (1983). Survival of herpes simplex virus in water specimens collected from hot tubs in spa facilities and on plastic surfaces. <i>JAMA</i> , 250(22): 3081-3.
83748	Ng P, McCluskey P, McCaughey G, et al (1998). Ocular complications of heart, lung, and liver transplantation. <i>Br J Ophthalmol</i> , 82: 423-8.
82468	Nicolai R, Cortis E, Rava L, et al (2016). Herpes Virus Infections During Treatment With Etanercept in Juvenile Idiopathic Arthritis. <i>J Pediatr Infect Dis</i> , 5(1): 76-9.
52922	Nikkels AF, Beauthier F, Quatresooz P, Pierard GE (2005). Fatal herpes simplex virus infection in darier disease under corticotherapy. <i>Eur J Dermatol</i> , 15(4): 293-7.
84130	Nikkels AF, Pierard GE (2007). Perineal herpes simplex infection in bedridden geriatric patients. <i>Am J Clin Dermatol</i> , 8(2): 79-83.
82589	Nobbe S, Trueb RM, French LE, et al (2011). Herpes simplex virus reactivation as a complication of photodynamic therapy. <i>Photodermatol Photoimmunol Photomed</i> , 27(1): 51-2.
83652	Norris MC, Weiss J, Carney M, et al (1994). The incidence of herpes simplex virus labialis after cesarean delivery. <i>Int J Obstet Anesth</i> , 3(3): 127-31.
82617	Norval M (2006). The effect of ultraviolet radiation on human viral infections. <i>Photochem Photobiol</i> , 82(6): 1495-504.
83276	Norval M, el-Ghorri A, Garssen J, et al (1994). The effects of ultraviolet light irradiation on viral infections. <i>Br J Dermatol</i> , 130(6): 693-700.
82765	Norvell JP, Blei AT, Jovanovic BD, et al (2007). Herpes simplex virus hepatitis: An analysis of the published literature and institutional cases. <i>Liver Transpl</i> , 13: 1428-34.
84077	Oakley C, Epstein JB, Sherlock CH (1997). Reactivation of oral herpes simplex virus: implications for clinical management of herpes simplex virus recurrence during radiotherapy. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 84(3): 272-8.
83100	Oates JK (1986). Ultraviolet and recurrent herpes. <i>Lancet</i> , 1(8489): 1094.
86002	Ogura H, Fukae J, Kimura S, et al (2017). Acyclovir resistant acute herpes simplex encephalitis associated with acute retinal necrosis: a case report and review of the literature. <i>Rinsho Shinkeigaku</i> , 57(5): 230-3. [Abstract]
83936	Ong PY, Leung DY (2016). Bacterial and viral infections in atopic dermatitis: a comprehensive review. <i>Clin Rev Allergy Immunol</i> , 51(3): 329-37.
84110	Ong PY, Leung DYM (2010). The infectious aspects of atopic dermatitis. <i>Immunol Allergy Clin North Am</i> , 30(3): 309-21.
83481	Onwudiwe OC, Marmur ES, Cohen JL (2013). Are we too cavalier about antiviral prophylaxis? <i>Journal of Drugs in Dermatology</i> , 12(2): 199-205.
83846	Opstelten W, Knuistingh Neven A, Eekhof J (2008). Treatment and prevention of herpes labialis. <i>Can Fam Physician</i> , 54: 1683-7.
82544	Orion E, Wolf R (2014). Psychologic factors in the development of facial dermatoses. <i>Clinics in Dermatology</i> , 32(6): 763-6.
52654	Padgett DA, Sheridan JF, Dorne J, Berntson GG, et al (1998). Social stress and the reactivation of latent herpes simplex virus type 1. <i>Proc Natl Acad Sci U S A</i> , 95: 7231-5.

83749	Pan X-J, Jiang T, Zhu H, et al (2016). Corneal infection in Shandong peninsula of China: a 10-year retrospective study on 578 cases. <i>Int J Ophthalmol</i> , 9(1): 53-7.
84410	Paradisi A, Capizzi R, Guerriero G, et al (2006). [Comment] Kaposi's varicelliform eruption complicating allergic contact dermatitis. <i>J Am Acad Dermatol</i> , 54(4): 732-3.
83566	Pardo J, Yoge Y, Ben-Haroush A, et al (2004). Primary herpes simplex virus type 1 gingivostomatitis during the second and third trimester of pregnancy: foetal and pregnancy outcome. <i>Scand J Infect Dis</i> , 36(3): 179-81.
84122	Parlette EC, Polo JM (2005). Case study: inoculation herpes barbae. <i>SKINmed</i> , 4(3): 186-7. [Abstract]
53214	Patel AB, Rosen T (2008). Herpes vegetans as a sign of HIV infection. <i>Dermatol Online J</i> , 14(4): 6.
84404	Patel NN, Teng CC, Sperber LT, et al (2009). New-onset herpes simplex virus keratitis after cataract surgery. <i>Cornea</i> , 28(1): 108-10.
82588	Patel R, Alderson S, Geretti A, et al (2011). European guideline for the management of genital herpes, 2010. <i>International Journal of STD & AIDS</i> , 22(1): 1-10.
83869	Payne TF, Nelson JF (1981). The prevalence of environmentally induced lip pathology among active duty soldiers. <i>Mil Med</i> , 146(3): 186-8.
53381	Pazin GJ, Ho M, Jannetta PJ (1978). Reactivation of herpes simplex virus after decompression of the trigeminal nerve root. <i>J Infect Dis</i> , 138(3): 405-9.
84109	Peng WM (2007). Risk factors of atopic dermatitis patients for eczema herpeticum. <i>Journal of Investigative Dermatology</i> , 127: 1261-3.
83991	Pennant JH, Wallace D (1991). Intrathecal morphine and reactivation of oral herpes simplex. <i>Anesthesiology</i> , 75(1): 167.
82482	Peppercorn A, Veit L, Sigel C, et al (2010). Overwhelming disseminated herpes simplex virus type 2 infection in a patient with severe burn injury: case report and literature review. <i>Journal of Burn Care & Research</i> , 31(3): 492-8.
52621	Pereira DB, Antoni MH, Danielson A, Simon T, et al (2003). Stress as a predictor of symptomatic genital herpes virus recurrence in women with human immunodeficiency virus. <i>J Psychosom Res</i> , 54: 237-44.
82761	Perello MC, Fernandez-Carrillo C, Londono MC, et al (2016). Reactivation of Herpesvirus in Patients With Hepatitis C Treated With Direct-Acting Antiviral Agents. <i>Clin Gastroenterol Hepatol</i> , 14(11): 1662-1666.
84401	Perkins SW, Sklarew EC (1996). Prevention of facial herpetic infections after chemical peel and dermabrasion: new treatment strategies in the prophylaxis of patients undergoing procedures of the perioral area. <i>Plast Reconstr Surg</i> , 98(3): 427-33.
4874	Perna JJ, Mannix ML, Rooney JF, Notkins AL, et al (1987). Reactivation of latent herpes simplex virus infection by ultraviolet light: a human model. <i>J Am Acad Dermatol</i> , 17(3): 473-8.
84144	Perng GC, Jones C (2010). Towards an understanding of the herpes simplex virus type 1 latency-reactivation cycle. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , Article ID 262415, 2010.
53382	Perry JD, Girkin CA, Miller NR, Kerr DA (1998). Herpes simplex encephalitis and bilateral acute retinal necrosis syndrome after craniotomy. <i>Am J Ophthalmol</i> , 126: 456-60.
83896	Peters W (1991). The chemical peel. <i>Ann Plast Surg</i> , 26(6): 564-71.
82545	Piaserico S, Sandini E, Peserico A, et al (2014). Cutaneous viral infections in organ transplant patients. <i>Giornale Italiano di Dermatologia e Venereologia</i> , 149(4): 409-15.
84226	Pintar T, Collard CD (1995). The systemic inflammatory response to cardiopulmonary bypass. <i>Anesthesiol Clin North America</i> , 21(3): 453-64.

4836	Porter PS, Baughman RD (1965). Epidemiology of herpes simplex among wrestlers. <i>JAMA</i> , 194: 998-1000.
82768	Potasman I, Pick N (1997). Primary herpes labialis acquired during scuba diving course. <i>J Travel Med</i> , 4: 144-5.
83197	Prabriputaloong T, Margolis TP, Lietman TM, et al (2006). Atopic disease and herpes simplex eye disease: a population-based case-control study. <i>Am J Ophthalmol</i> , 142(5): 745-9.
84043	Prellner T, Flamholc L, Haidl S, et al (1992). Herpes simplex virus: the most frequently isolated pathogen in the lungs of patients with severe respiratory distress. <i>Scand J Infect Dis</i> , 24: 283-92.
84403	Price VE, Dutta S, Blanchette VS, et al (2006). The prevention and treatment of bacterial infections in children with asplenia or hyposplenia: practice considerations at the Hospital for Sick Children, Toronto. <i>Pediatr Blood Cancer</i> , 46(5): 597.
4847	Prober CG, Hensleigh PA, Boucher FD, Yasukawa LL, et al (1988). Use of routine viral cultures at delivery to identify neonates exposed to herpes simplex virus. <i>NEJM</i> , 318(14): 887-91.
84402	Purtilo DT, Connor DH (1975). Fatal infections in protein-calorie malnourished children with thymolymphatic atrophy. <i>Arch Dis Child</i> , 50: 149.
84154	Raborn GW, Grace MGA (2003). Recurrent herpes simplex labialis: selected therapeutic options. <i>J Can Dent Assoc</i> , 69(8): 498-503.
83920	Ramanathan S, Sheth R, Turndorf H (1986). Anesthesia for cesarean section in patients with genital herpes infections: a retrospective study. <i>Anesthesiology</i> , 64(6): 807-9.
83643	Ramos-e-Silva M, Martins NR, Kroumpouzos G (2016). Oral and vulvovaginal changes in pregnancy. <i>Clin Dermatol</i> , 34(3): 353-8.
52916	Rand KH, Hoon EF, Massey JK, Johnson JH (1990). Daily stress and recurrence of genital herpes simplex. <i>Arch Intern Med</i> , 150: 1889-93.
4837	Rand KH, Pollard RB, Merigan TC (1978). Increased pulmonary superinfections in cardiac-transplant patients undergoing primary cytomegalovirus Infection. <i>NEJM</i> , 298: 951-3.
84024	Raper DMS, Wong A, McCormick PC, et al (2011). Herpes simplex encephalitis following spinal ependymoma resection: case report and literature review. <i>J Neurooncol</i> , 103: 771-6.
52914	Rattray MC, Corey L, Reeves WC, Vontver LA, Holmes KK (1978). Recurrent genital herpes among women: symptomatic v asymptomatic viral shedding. <i>British Journal of Venereal Diseases</i> , 54: 262-5.
83921	Ravindran RS, Gupta CD, Stoops CA (1982). [Comment] Epidural analgesia in the presence of herpes simplex virus (type 2) infection. <i>Anesth Analg</i> , 61(8): 714-5.
84121	Raza-Ahmad A, Klassen GA, Murphy DA, et al (1995). Evidence of type 2 herpes simplex infection in human coronary arteries at the time of coronary artery bypass surgery. <i>Can J Cardiol</i> , 11(11): 1025-9. [Abstract]
52901	RCPA Manual (2007). Herpes simplex infection. . Retrieved 22 April 2009, from http://www.rcpamanual.edu.au/sections/clinicalproblem.asp?s=25&i=316
82542	Rechenchoski DZ, Faccin-Galhardi LC, Linhares RE, et al (2017). Herpesvirus: an underestimated virus. <i>Folia Microbiologica</i> , 62(2): 151-6.
52644	Reddy SV, Koffler BH (2002). [Comment] Relationship of contact lenses, pregnancy, and herpes simplex virus. <i>The CLAO Journal</i> , 28(2): 105-6.
52653	Rein M (2000). Stress and genital herpes recurrences in women. <i>JAMA</i> , 283(11): 1394.
83879	Remeijer L, Doornenbal P, Geerards AJ, et al (1997). Newly acquired herpes simplex virus keratitis after penetrating keratoplasty. <i>Ophthal</i> , 104(4): 648-52.

83719	Remeijer L, Maertzdorf J, Buitenwerf J, et al (2002). Corneal herpes simplex virus type 1 superinfection in patients with recrudescent herpetic keratitis. <i>Invest Ophthalmol Vis Sci</i> , 43(2): 358-63.
83862	Remeijer L, Maertzdorf J, Doornenbal P, et al (2001). Herpes simplex virus 1 transmission through corneal transplantation. <i>Lancet</i> , 357(9254): 442.
84151	Remmelts HHF, van den Brink JW, Laan R, et al (2011). Herpes simplex virus oesophagitis in a pregnant woman. <i>The Netherlands Journal of Medicine</i> , 69(2): 76-8.
83617	Remmelts HHF, van den Brink JW, Laan R (2011). Herpes simplex virus oesophagitis in a pregnant woman. <i>Neth J Med</i> , 69(2): 76-8.
83714	Rezende RA, Bisol T, Hammersmith K, et al (2007). Epithelial herpetic simplex keratitis recurrence and graft survival after corneal transplantation in patients with and without atopy. <i>Am J Ophthalmol</i> , 143(4): 623-8.
83717	Rezende RA, Hammersmith K, Bisol T, et al (2006). Comparative study of ocular herpes simplex virus in patients with and without self-reported atopy. <i>Am J Ophthalmol</i> , 141(6): 1120-1125.
4873	Rickman LS (1989). [Comments] Herpes simplex from a human bite. <i>Infect Control Hosp Epidemiol</i> , 10(7): 295.
86003	Riley LE (2018). Genital herpes simplex virus infection and pregnancy. . Retrieved 23 March 2018, from https://www.uptodate.com/contents/genital-herpes-simplex-virus-infection-and-pregnancy
82473	Roberts S (2009). Herpes simplex virus: incidence of neonatal herpes simplex virus, maternal screening, management during pregnancy, and HIV. <i>Current Opinion in Obstetrics & Gynecology</i> , 21(2): 124-30.
4838	Rompalo AM, Roberts PL, Johnson K, et al (1988). Empiric therapy for the management of acute proctitis in homosexual men. <i>JAMA</i> , 260: 348-53.
83827	Rooney JF, Bryson Y, Mannix ML, et al (1991). Prevention of ultraviolet-light-induced herpes labialis by sunscreen. <i>Lancet</i> , 338(8780): 1419-22.
53248	Rooney JF, Straus SE, Mannix ML, Wohlenberg CR, et al (1992). UV light-induced reactivation of herpes simplex virus type 2 and prevention by acyclovir. <i>J Infect Dis</i> , 166: 500-6.
4839	Rosato FE, Rosato EF, Plotkin SA (1970). Herpetic paronychia - an occupational hazard of medical personnel. <i>NEJM</i> , 283: 804-5.
83874	Rosenthal R, DiMatteo MR (2001). Meta-analysis: recent developments in quantitative methods for literature reviews. <i>Annu Rev Psychol</i> , 52: 59-82.
83773	Ross A, Hill A (1993). Intrathecal morphine and herpes reactivation. <i>Anaesth Intensive Care</i> , 21(1): 126.
84293	Rothova A, de Groot JD, Mudrikova T (2011). Reactivation of acute retinal necrosis after flu H1N1 vaccination. <i>Br J Ophthalmol</i> , 95(2): 291.
83467	Rubright JH, Shafritz AB (2011). The herpetic whitlow. <i>Journal of Hand Surgery (American Volume)</i> , 36(2): 340-2.
84376	Sahin A, artas H, Eroglu Y, et al (2017). An overlooked potentially treatable disorder: Idiopathic mesenteric panniculitis. <i>Medical Principles and Practice</i> , : .
84108	Sander WJ, O'Neill HG, Pohl CH (2017). Prostaglandin E2 as a modulator of viral infections. <i>Frontiers in Physiology</i> , 8(89): 1-17.
82547	Sanders JE, Garcia SE (2014). Pediatric herpes simplex virus infections: an evidence-based approach to treatment. <i>Pediatr Emerg Med Pract</i> , 11(1): 1-19.
83618	Sanjuan NA, Zimberlin MN (2001). Pathogenesis of herpes simplex virus type 2 experimental genital infection in pregnant mice. <i>FEMS Immunology and Medical Microbiology</i> , 30: 197-202.
84418	Santmyire-Rosenberger BR, Nigra TP (2005). Psoriasis herpeticum: Three cases of Kaposi's varicelliform eruption in psoriasis. <i>J Am Acad Dermatol</i> , 53(1): 52-6.
82548	Santos-Antunes J, Abreu C, Magro F, et al (2014). Disseminated cutaneous herpes simplex infection in a patient with Crohn's disease under

	azathioprine and steroids: First case report and literature review. Journal of Chron's and Colitis, 8(4): 326-30.
83619	Sappenfield E, Jamieson DJ, Kourtis AP (2013). Pregnancy and susceptibility to infectious diseases. <i>Infect Dis Obstets and Gynocol</i> , : 1-8.
82591	Sawair FA, Jassim ZA, Malkawi ZA, et al (2010). Epidemiologic aspects of recurrent herpes labialis among Jordanian university students. <i>Saudi Med J</i> , 31(7): 808-13.
84027	Schirm J, Mulkens PS (1997). Bell's palsy and herpes simplex virus. <i>APMIS</i> , 105: 815-23.
83582	Scott D, Moore S, Ide M, et al (2003). Recrudescence herpes labialis during and prior to early pregnancy. <i>Int J Gynaecol Obstet</i> , 80(3): 263-9.
83845	Segal AL, Katcher AH, Brightman VJ, et al (1974). Recurrent herpes labialis, recurrent aphthous ulcers, and the menstrual cycle. <i>J Dent Res</i> , 53(4): 797-803.
84120	Seksik P, Cosnes J, Sokol H, et al (2009). Incidence of benign upper respiratory tract infections, HSV and HPV cutaneous infections in inflammatory bowel disease patients treated with azathioprine. <i>Ailment Pharmacol Ther</i> , 29: 1106-13.
4840	Selling B, Kibrick S (1964). An outbreak of herpes simplex among wrestlers (<i>herpes gladiatorium</i>). <i>NEJM</i> , 270: 979-82.
82586	Sen S, Szoka N, Phan H, et al (2012). Herpes simplex activation prolongs recovery from severe burn injury and increases bacterial infection risk. <i>journal of burn Care & Research</i> , 33(3): 393-7.
84107	Sermer DJ, Woodley JL, Thomas CA, et al (2014). Herpes simplex encephalitis as a complication of whole-brain radiotherapy: A case report and review of the literature. <i>Case Rep Oncol</i> , 7: 774-9.
52631	Setyadi HG, Jacobs AA, Markus RF (2008). Infectious complications after nonablative fractional resurfacing treatment. <i>Dermatol Surg</i> , 34(11): 1595-8.
84377	Shantha JG, Weissman HM, Debiec MR, et al (2015). Advances in the management of acute retinal necrosis. <i>Int Ophthalmol Clin</i> , 55(3): 1-13.
52625	Sharma DK (2004). Herpes simplex infection of portal wound following arthroscopy of knee joint. <i>Journal of Infection</i> , 48(4): 366-7.
52902	Sharma R, Brilliant LC (2008). Herpes Simplex. Retrieved 22 April 2009, from http://emedicine.medscape.com/article/783113
84378	Sharma S, Gopalakrishnan S, Aasuri MK, et al (2003). Trends in contact lens-associated microbial keratitis in Southern India. <i>Ophthalmology</i> , 110(1): 138-43. [Abstract]
84382	Sheridan PA, Beck MA (2009). The dendritic and T cell response to herpes simplex virus-1 is modulated by dietary vitamin E. <i>Free Radic Biol Med</i> , 46(12): 1581-8.
52639	Sheridan RL, Schulz JT, Weber JM, Ryan CM, et al (2000). Cutaneous herpetic infections complicating burns. <i>Burns</i> , 26: 621-4.
83897	Shimokawa S, Watanabe S, Taira A, et al (2001). Herpes simplex virus pneumonia after cardiac surgery report of a case. <i>Surg Today</i> , 31(9): 814-6.
82758	Shulman JD, Carpenter WM, Lewis DL (1992). The prevalence of recurrent herpes labialis during an Army hot weather exercise. <i>J Public Health Dent</i> , 52(4): 198-203.
83218	Shulman JD, Lewis DL, Carpenter WM (1997). The prevalence of chapped lips during an army hot weather exercise. <i>Mil Med</i> , 162(12): 817-9.
83876	Shuster JJ, Kaufman HE, Nesburn AB (1981). Statistical analysis of the rate of recurrence of herpesvirus ocular epithelial disease. <i>Am J Ophthalmol</i> , 91(3): 328-31.
84385	Silverman AK, Laing KF, Swanson NA, et al (1985). Activation of herpes simplex following dermabrasion. Report of a patient successfully treated with intravenous acyclovir and brief review of the literature. <i>J Am Acad Dermatol</i> , 13(1): 103-8. [Abstract]

83900	Simoons-Smit AM, Kraan EM, Beishuizen A, et al (2006). Herpes simplex virus type 1 and respiratory disease in critically-ill patients: real pathogen or innocent bystander? <i>Clin Microbiol Infect</i> , 12: 1050-9.
52618	Singh AE, Romanowski B, Wong T, Gourishankar S, et al (2005). Herpes simplex virus seroprevalence and risk factors in 2 Canadian sexually transmitted disease clinics. <i>Sexually Transmitted Diseases</i> , 32(2): 95-100.
52651	Smith BD, Son CB, Wilson LD (2003). Disseminated herpes simplex after total skin electron beam radiotherapy for mycosis fungoides. <i>J R Soc Med</i> , 96: 500-1.
82760	Sobol EK, Fargione RA, Atiya M, et al (2016). Case-control study of herpes simplex eye disease: Bronx epidemiology of human immunodeficiency virus eye studies. <i>Cornea</i> , 35(6): 801-6.
83620	Sood S, Mahendra A, Gupta S, et al (2010). Recrudescence herpes labialis mimicking primary herpes labialis in pregnancy. <i>N Am J Med Sci</i> , 2(10): 499-501.
83898	Spruance SL (1984). Pathogenesis of herpes simplex labialis: excretion of virus in the oral cavity. <i>Journal of Clinical Microbiology</i> , 19(5): 675-9.
53249	Spruance SL, Freeman DJ, Stewart JC, McKeough MB, et al (1991). The natural history of ultraviolet radiation-induced herpes simplex labialis and response to therapy with peroral and topical formulations of acyclovir. <i>J Infect Dis</i> , 163: 728-34.
4841	Spruance SL, Overall JC Jr, Kern ER, et al (1977). The natural history of recurrent herpes simplex labialis - implications for antiviral therapy. <i>NEJM</i> , 297: 69-75.
84106	Spuler A, Blaszyk H, Parisi JE, et al (1999). Herpes simplex encephalitis after brain surgery: case report and review of the literature. <i>J Neurol Neurosurg Psychiatry</i> , 67: 239-42.
83747	Spurney RV, Rosenthal MS (1972). Ultraviolet-induced recurrent herpes simplex virus keratitis. <i>Am J Ophthalmol</i> , 73(4): 609-10.
82566	Stanzel TP, Diaz JD, Mather R, et al (2014). The epidemiology of herpes simplex virus eye disease in Northern California. <i>Ophthal Epidemiol</i> , 21(6): 370-7.
83325	Stephenson-Famy A, Gardella C (2014). Herpes simplex virus infection during pregnancy. <i>Obstetrics & Gynecology Clinics of North America</i> , 41(4): 601-14.
52620	Stock C, Guillen-Grima F, de Mendoza JH, Marin-Fernandez B (2001). Risk factors of herpes simplex type 1 (HSV-1) infection and lifestyle factors associated with HSV-1 manifestations. <i>Eur J Epidemiol</i> , 17: 885-90.
84152	Strachan E, Saracina M, Selke S, et al (2011). The effects of daily distress and personality on genital HSV shedding and lesions in a randomized, double-blind, placebo-controlled, crossover trial of acyclovir in HSV-2 seropositive women. <i>Brain Behav Immun</i> , 25(7): 1475-81.
83623	Straface G, Selmin A, Zanardo V, et al (2012). Herpes simplex virus infection in pregnancy. <i>Infect Dis in Obstet and Gynocol</i> , : 1-6.
83904	Sun Y, Pei W, Wu Y, et al (2005). An association of herpes simplex virus type 1 infection with type 2 diabetes. <i>Diabetes Care</i> , 28(2): 435-6.
52630	Suzuki HI, Hangaishi A, Hosoya N, Watanabe T, et al (2008). Herpes simplex encephalitis and subsequent cytomegalovirus encephalitis after chemoradiotherapy for central nervous system lymphoma: a case report and literature review. <i>Int J Hematol</i> , 87: 538-41.
84021	Tang H, Falcone F, Eljamal S (2013). Herpes simplex encephalitis following microvascular decompression for trigeminal neuralgia. <i>J Neurosurg</i> , 118: 530-3.
82584	Tardivo JP, Wainwright M, Baptista MS (2012). Local clinical phototreatment of herpes infection in São Paulo. <i>Photodiagnosis and Photodynamic Therapy</i> , 9(2): 118-21.

83864	Tarnok AM, Schneider P (2001). Pediatric cardiac surgery with cardiopulmonary bypass: pathways contributing to transient systemic immune suppression.. <i>Shock</i> , 16(Suppl 1): 24-32.
83746	Taylor JR, Schmieder GJ, Shimizu T, et al (1994). Interrelationship between ultraviolet light and recurrent herpes simplex infections in man. <i>J Dermatol Sci</i> , 8(3): 224-32.
84042	Telfer SW (1983). The embouchure: hazards and aids for brass wind instrument players. <i>Dent Tech</i> , 36((Suppl 10)): 16-21.
84400	Templeton AC (1970). Generalized herpes simplex in malnourished children. <i>J Clin Path</i> , 23: 24-30.
82543	Tenser RB (2015). Occurrence of Herpes Simplex Virus Reactivation Suggests a Mechanism of Trigeminal Neuralgia Surgical Efficacy. <i>World Neurosurgery</i> , 84(2): 279-82.
83711	Termorshuizen F, Garssen J, Norval M, et al (2002). A review of studies on the effects of ultraviolet irradiation on the resistance to infections: evidence from rodent infection models and verification by experimental and observational human studies. <i>Int Immunopharmacol</i> , 2(2-3): 263-75.
52624	Termorshuizen F, Hogewoning AA, Bouwes Bavinck JN, et al (2003). Skin infections in renal transplant recipients and the relation with solar ultraviolet radiation. <i>Clin Transplant</i> , 17: 522-7.
83733	The herpetic eye disease study group (1998). Acyclovir for the prevention of recurrent herpes simplex virus eye disease. <i>New Eng J Med</i> , 339(5): 300-6.
84529	Thompson WS, Culbertson WW, Smiddy WE, et al (1994). Acute retinal necrosis caused by reactivation of herpes simplex virus type 2. <i>Am J Ophthalmol</i> , 118(2): 205-11.
83624	Tideman RL, Taylor J, Marks C, et al (2001). Sexual and demographic risk factors for herpes simplex type 1 and 2 in women attending an antenatal clinic. <i>Sex Transm Dis</i> , 77: 413-5.
82481	Tobian AA, Quinn TC (2009). Herpes simplex virus type 2 and syphilis infections with HIV: an evolving synergy in transmission and prevention. <i>Current Opinion in HIV & AIDS</i> , 4(4): 294-9.
84119	Toruner M, Loftus EV, Harmsen WS, et al (2008). Risk factors for opportunistic infections in patients with inflammatory bowel disease. <i>Gastroenterology</i> , 134(4): 929-36.
84295	Tran TH, Stanescu D, Caspers-Velu L, et al (2004). Clinical characteristics of acute HSV-2 retinal necrosis. <i>Am J Ophthalmol</i> , 137(5): 872-9.
82539	Tsatsos M, MacGregor C, Athanasiadis I, et al (2016). Herpes simplex virus keratitis: an update of the pathogenesis and current treatment with oral and topical antiviral agents. <i>Clin Exp Ophthalmol</i> , 44(9): 824-37.
83562	Tunback P, Bergstrom T, Claesson BA, et al (2007). Early acquisition of herpes simplex virus type 1 antibodies in children--a longitudinal serological study. <i>J Clin Virol</i> , 40(1): 26-30.
83750	Turner LD, Beckingsale P (2013). Acyclovir-resistant herpetic keratitis in a solid-organ transplant recipient on systemic immunosuppression. <i>Clin Ophthalmol</i> , 7: 229-32.
83922	Valley MA, Bourke DL, McKenzie AM (1992). Recurrence of thoracic and labial herpes simplex virus infection in a patient receiving epidural fentanyl. <i>Anesthesiology</i> , 76(6): 1056-7.
83872	van den Brink JW, Simoons-Smit AM, Beishuizen A, et al (2004). Respiratory herpes simplex virus type 1 infection/colonisation in the critically ill: marker or mediator? <i>J Clin Virol</i> , 30(1): 68-72.
52619	Van der Klooster JM, Bosman RJ, Oudemans-Van Straaten HM, Van der Spoel JI, et al (2003). Disseminated tuberculosis, pulmonary aspergillosis and cutaneous herpes simplex infection in a patient with infliximab and methotrexate. <i>Intensive Care Med</i> , 29: 2327-9.
82769	Van Howe RS (2013). Sexually transmitted infections and male circumcision: a systematic review and meta-analysis. <i>ISRN Urology</i> , : .

84066	Villegas VM, Diaz L, Izquierdo NJ (2008). Herpetic keratitis in a patient who used two different prostaglandin analogue ophthalmic solutions. Puerto Rico Health Sciences Journal, 27(4): 348-9.
83715	von Hertzen LC, Laatikainen T, Makela MJ, et al (2006). Infectious burden as a determinant of atopy-- a comparison between adults in Finnish and Russian Karelia. Int Arch Allergy Immunol, 140(2): 89-95.
83736	von Hertzen LC, Pekkarinen PT, Laatikainen T, et al (????). Herpes simplex virus and atopy in Finnish and Russian Karelian children. European Respiratory Journal, 30(4): 809-10.
52957	Vontver LA, Reeves WC, Rattray M, Corey L, et al (1979). Clinical course and diagnosis of genital herpes simplex virus infection and evaluation of topical surfactant therapy. Am J Obstet Gynecol, 133(5): 548-54.
84417	Vrabec JT, Payne DA (2001). Prevalence of herpesviruses in cranial nerve ganglia. Acta Otolaryngol, 121(7): 831-5.
84375	Wall SH, Ramey SJ, Wall F (1999). Famciclovir as antiviral prophylaxis in laser resurfacing procedures. Plastic and Reconstructive Surgery, 104(4): 1103-8.
84071	Wand M, Gilbert CM, Liesegang TJ (1999). Latanoprost and herpes simplex keratitis. J Ophthalmol, 127: 602-4.
83191	Wang X, Zhou F, Zhao J, et al (2013). Elevated risk of opportunistic viral infection in patients with Crohn's disease during biological therapies: a meta analysis of randomized controlled trials. Eur J Clin Pharmacol, 69(11): 1891-9.
84060	Warren SL, Carpenter CM, Boak RA (1939). Symptomatic herpes, a sequela of artificially induced fever. The Journal of Experimental Medicine, 71: 156-61.
82552	Wauters O, Lebas E, Nikkels AF (2012). Chronic mucocutaneous herpes simplex virus and varicella zoster virus infections. Journal of the American Academy Dermatology, 66(6): e217-27.
82770	Weiss HA, Thomas SL, Munabi SK, et al (2006). Male circumcision and risk of syphilis, chancroid, and genital herpes: a systematic review and meta-analysis. Sex Transm Dis, : 101-110.
84057	Weissman HM, Bioussse V, Schechter MC, et al (2015). Bilateral central retinal artery occlusion associated with herpes simplex virus-associated acute retinal necrosis and meningitis: case report and literature review. Ophthalmic Surg Lasers Imaging Retina, 46(2): 279-83.
82776	Wertheim JO, Smith MD, Smith DM, et al (2014). Evolutionary origins of human herpes simplex viruses 1 and 2. Mol Biol Evol, 31(9): 2356-64.
83837	Wheeler CE (1975). Pathogenesis of recurrent herpes simplex infections. Journal of Investigative Dermatology, 65: 341-6.
4872	Wheeler CE (1988). The herpes simplex problem. J Am Acad Dermatol, 18(1 P 2): 163-8.
4842	Wheeler CE Jr, Abele DC (1966). Eczema herpeticum, primary and recurrent. Arch Dermatol, 93: 162-73.
4843	Wheeler CE Jr, Cabaniss WH Jr (1965). Epidemic cutaneous herpes simplex in wrestlers (herpes gladiatorum). JAMA, 194: 993-7.
84051	Wheeler CE, Canby CM (1959). Relationship of temperature to inapparent infection of hela cells with herpes simplex virus. ??, 79: 657-79.
83899	White WB, Grant-Kels JM (1984). Transmission of herpes simplex virus type 1 infection in rugby players. JAMA, 252(4): 533-5. [Abstract]
4844	Whitley RJ, Soong S, Dolin R, et al (1977). Adenine arabinoside therapy of biopsy-proved herpes simplex encephalitis. NEJM, 297: 289-94.
82583	Wilck MB, Zuckerman RA, AST Infectious Diseases Community of Practice (2013). Herpes simplex virus in solid organ transplantation. American Journal of Transplantation, Suppl 4, 13: 121-7.

82563	Williams C, Wells J, Klein R, et al (2015). Notes from the field: outbreak of skin lesions among high school wrestlers--Arizona, 2014. MMWR, 64(20): 559-60.
83605	Wilson EK, deWeber K, Berry JW, et al (2016). Cutaneous infections in wrestlers. Sports Health, 5(5): 423-37.
84040	Wollenberg A (2012). Eczema herpeticum. Chem Immunol Allergy, 96: 89-95.
83942	Wollenberg A, Wetzel S, Burgdorf WH, et al (2003). Viral infections in atopic dermatitis: Pathogenic aspects and clinical management. J Allergy Clin Immunol, 112(4): 667-74.
82628	Wollenberg A, Zoch C, Wetzel S, et al (2003). Predisposing factors and clinical features of eczema herpeticum: a retrospective analysis of 100 cases. Am Acad Dermatol, 49(2): 198-205.
83914	Wong T, Ormonde S, Gamble G, et al (2003). Severe infective keratitis leading to hospital admission in New Zealand. Br J Ophthalmol, 87: 1103-8.
54448	World Health Organisation (2004). Herpes Simplex. Heymann DL (Eds). Control of Communicable Diseases Manual, 18th Edition,: 268-272. American Public Health Assoc, Washington DC.
83853	Wu IB, Schwartz RA (2007). Herpetic whitlow. Cutis, 79(3): 193-6.
82540	Wurzer P, Guillory A, Parvizi D, et al (2017). Human herpes viruses in burn patients: A systematic review. Burns, 43(1): 25-33.
83901	Xu L, Zhang H, Liu J, et al (2013). Investigation of the oral infections and manifestations seen in patients with advanced cancer. Pak J Med Sci, 29(5): 1112-5.
52623	Yoshikawa T (2003). Significance of human herpesviruses to transplant recipients. Curr Opin Infect Dis, 16: 601-6.
83751	Young RC, Hodge DO, Liesegang TJ, et al (2010). The incidence, recurrence and outcomes of herpes simplex virus eye disease in Olmstead County, Minnesota, 1976 through 2007: The impact of oral antiviral prophylaxis. Arch Ophthalmol, 128(9): 1178-83.
83745	Young TB, Rimm EB, D'Alessio DJ (1988). Cross-sectional study of recurrent herpes labialis. Prevalence and risk factors. Am J Epidemiol, 127(3): 612-25.
84029	Yura Y, Kusaka J, Yamakawa R, et al (2000). Mental nerve neuropathy as a result of primary herpes simplex virus infection in the oral cavity. Oral Surg Oral Med Oral Pathol Oral Radiol Endod, 90: 306-9.
60558	Zakowski M (2002). Complications associated with regional anesthesia in the obstetric patient. Semin Perinatol, 26(2): 154-68.
83902	Zheng X (2002). Reactivation and donor-host transmission of herpes simplex virus after corneal transplantation. Cornea, Suppl 2, 21: s90-3.
84373	Zhou C, Zhu L, Fang S (2016). Fulminant bilateral acute retinal necrosis syndrome associated with viral encephalitis: a case report. Experimental and Therapeutic Medicine, 12: 2227-9.
82777	Zhu CE, Li F, Chun M, et al (2015). Association between Herpesviruses and chronic periodontitis: A meta-analysis based on case-control studies. PLoS One, : 1-13.
82610	Zuckerman R, Wald A, AST Infectious Diseases Community of Practice (2009). Herpes simplex virus infections in solid organ transplant recipients. American Journal of Transplantation, Suppl 4, 9: 104-7.
83645	Zumla A, Bates M, Maeurer M (2014). Pregnancy and infection. N Engl J Med, 371(11): 1076.