



KAPOSI SARCOMA

RMA ID Number	Reference List for RMA259-2 as at December 2019
---------------	---

58315	Abbasi F, Fardkhani SK, Sha'bani M (2008). Steroid induced Kaposi's sarcoma in an HIV negative patient. <i>Iran J Dermatol</i> , 11: 171-2.
57017	Abbaszadeh S, Taheri S (2009). Kaposi's sarcoma after renal transplantation. <i>Saudi J Kidney Dis Transplant</i> , 20(5): 775-8.
57365	Aebischer MC, Zala LB, Braathen LR (1997). Kaposi's sarcoma as manifestation of immunosuppression in organ transplant recipients. <i>Dermatology</i> , 195: 91-2.
57369	Agbaht K, Pepedil F, Kirkpantur A, et al (2007). A case of Kaposi's sarcoma following treatment of membranoproliferative glomerulonephritis and a review of the literature. <i>Renal Failure</i> , 29: 107-10.
57114	Ahmadpoor P (2009). Human herpesvirus-8 and Kaposi sarcoma after kidney transplantation. Mechanisms of tumor genesis. <i>Iran J Kidney Dis</i> , 3(3): 121-6.
57367	Akmal SN, Wahab YA (1989). Kaposi's sarcoma following long term steroid therapy. <i>Malaysian J Patho</i> , 11: 65-8.
6775	Albrecht H, Helm EB, Plettenberg A, et al (1994). Kaposi's sarcoma in HIV infected women in Germany: more evidence for sexual transmission. A report of 10 cases and review of the literature. <i>Genitourin Med</i> , 70(6): 394-8.
55469	Al-Kzayer LF, Keizer P, Abdulraheem FT, et al (2016). Rapidly progressive Kaposi's sarcoma in an Iraqi boy received Valproic acid: a case report and review of literature. <i>BMC Pediatrics</i> , 16: 111.
57080	Allen PJ, Bowne WB, Jaques DP, et al (2005). Merkel cell carcinoma: prognosis and treatment of patients from a single institution. <i>J Clin Oncol</i> , 23(10): 2300-9.
6783	al-Sulaiman MH, al-Khader AA (1994). Kaposi's sarcoma in renal transplant recipients. <i>Transplant Sci</i> , 4(1): 46-60.
6776	Al-Sulaiman MH, Mousa DH, Rassoul Z, et al (1994). Transplant-related Kaposi sarcoma in children. <i>Nephrol Dial Transplant</i> , 9: 443-5.
91706	Amadu V, Satta R, Montesu MA, et al (2012). Kaposi's sarcoma associated with treatment with adalimumab. <i>Dermatologic Therapy</i> , 25(6): 619-20.
57107	Anderson LA, Lauria C, Romano N, et al (2008). Risk factors for classical Kaposi sarcoma in a population-based case-control study in Sicily. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(12): 3435-43.
57594	Anonymous (2010). Kaposi's sarcoma-associated herpesvirus. Retrieved 26 July 2010, from http://en.wikipedia.org/wiki/Kaposi's_sarcoma-associated_herpesvirus
57123	Antman K, Chang Y (2000). Kaposi's sarcoma. <i>NEJM</i> , 342(14): 1027-38.
83738	Arrieta-Cortes R, Farias P, Hoyo-Vadillo C, et al (2017). Carcinogenic risk of emerging persistent organic pollutant perfluorooctane sulfonate (PFOS): A proposal of classification. <i>Regul Toxicol Pharmacol</i> , 83: 66-80.

57183	Atasoya EM, Bilgi O, Kinalp C, et al (2009). Cutaneous Kaposi's sarcoma following immunosuppressive therapy for membranoproliferative glomerulonephritis. <i>Clin Nephrol</i> , 72(5): 420-1.
85596	ATSDR (2018). (Draft for public comment). Toxological Profile for Perfluoroalkyls, US Department of Health & Human Service, Public Health Service, Centers for Disease Control.
91630	Bala M, Ronchi CL, Pichl J, et al (2014). Suspected metastatic adrenocortical carcinoma revealing as pulmonary Kaposi sarcoma in adrenal Cushing's syndrome. <i>BMC Endocrine Disorders</i> , 14: 63.
57595	Barozzi P, Potenza L, Riva G, et al (2009). Changes in T-cell responses against human herpesvirus-8 correlate with the disease course of iatrogenic Kaposi's sarcoma in a patient with undifferentiated arthritis. <i>Semin Arthritis Rheum</i> , 39: 170-75.
91712	Basu G, Mohapatra A, Manipadam MT, et al (2011). Leflunomide with low-dose everolimus for treatment of Kaposi's sarcoma in a renal allograft recipient. <i>Nephrol Dial Transplant</i> , 26(10): 3412-5.
57186	Bayley AC (1984). Aggressive Kaposi's sarcoma in Zambia, 1983. <i>Lancet</i> , 1(8390): 1318-20.
25437	Begre L, Rohner E, Mbulaiteye SM, et al (2016). Is human herpesvirus 8 infection more common in men than in women? Systematic review and meta-analysis. <i>Int J Cancer</i> , 139(4): 776-83.
89351	Berti A, Scotti R, Rizzo N, et al (2015). Kaposi's sarcoma in a patient with eosinophilic granulomatosis with polyangiitis while taking mycophenolate mofetil. <i>J Allergy Clin Immunol Pract</i> , 3(3): 431-2.
92755	Bilen N, Bayramgurler D, Aydeniz B, et al (2002). [Comment] Possible causal role of lisinopril in a case of Kaposi's sarcoma. <i>Br J Dermatol</i> , 147(5): 1042-4.
67122	Billon E, Stoppa AM, Mescam L, et al (2018). Reversible rituximab induced rectal Kaposi sarcoma misdiagnosed as ulcerative colitis in a patient with HIV negative follicular lymphoma. <i>Clin Sarcoma Res</i> , 8: 11.
25773	Binois R, Nadal M, Esteve E, et al (2017). Cutaneous Kaposi sarcoma during treatment with superpotent topical steroids and methotrexate for bullous pemphigoid: three cases. <i>Eur J Dermatol</i> , 27(4): 369-74.
46342	Boshoff C (2000). Kaposi's sarcoma and other HHV-8 associated tumors. <i>Infectious Causes of Cancer: Targets for Intervention</i> , 10: 161-94. Humana Press: Totowa, New Jersey.
57179	Boshoff C, Chang Y (2001). Kaposi's sarcoma - Associated herpesvirus: a new DNA tumor virus. <i>Annu Rev Med</i> , 52: 453-70.
91714	Bouattar T, Kazmouhi L, Alhamany Z, et al (2011). Kaposi's sarcoma following immunosuppressive therapy for vasculitis. <i>Saudi J Kidney Dis Transpl</i> , 22(2): 319-23.
91798	Bragado L, Gutierrez LR, Cuende E, et al (2013). Kaposi's sarcoma in a steroid-treated antisynthetase antibody syndrome patient. <i>Reumatol Clin</i> , 9(4): 243-5.
26444	Brambilla L, Esposito L, Nazzaro G, et al (2017). Onset of Kaposi sarcoma and Merkel cell carcinoma during low-dose steroid therapy for rheumatic polymyalgia. <i>Clinical & Experimental Dermatology</i> , 42(6): 702-4.
93075	Brennan D, Rodeheffer R, Ambinder A (2019). Development of malignancy following solid organ transplantation. Retrieved 23 July 2019, from https://www.uptodate.com/contents/development-of-malignancy-following-solid-organ-transplantation
92078	Bret J, Hernandez J, Aquilina C, et al (2009). [Comment] Kaposi's disease in a patient on adalimumab for rheumatoid arthritis. <i>Joint Bone Spine</i> , 76(6): 721-2.

92244	Brewer J, Shanafelt TD, Cerhan JR, et al (2016). Effect of non-Hodgkin lymphoma on survival in patients with malignant fibrous histiocytoma, kaposi sarcoma, and sebaceous carcinoma: A SEER population-based study. <i>Dermatol Surg</i> , 42(Suppl 1): S32-9.
39393	Brewer JD, Shanafelt TD, Call TG, et al (2015). Increased incidence of malignant melanoma and other rare cutaneous cancers in the setting of chronic lymphocytic leukemia. <i>Int J Dermatol</i> , 54(8): e287-93.
6778	Brunson ME, Balakrishnan K, Penn I (1990). HLA and Kaposi's sarcoma in solid organ transplantation. <i>Hum Immunol</i> , 29: 56-63.
88963	Buckley N, Sim M, Douglas K (2018). Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS). Department of Health.
59132	Bursics A, Morvay K, Abraham K, et al (2005). [Comment] HHV-8 positive, NIV negative disseminated Kaposi's sarcoma complicating steroid dependent ulcerative colitis: a successfully treated case. <i>Gut</i> , 54(7): 1049-50.
55475	Cahoon EK, Engels EA, Freedman DM, et al (2017). Ultraviolet radiation and Kaposi sarcoma incidence in a nationwide US cohort of HIV-infected men. <i>J Natl Cancer Inst</i> , 109(5): djw267 + supplementary data.
55539	Cahoon EK, Linet MS, Clarke CA, et al (2018). Risk of Kaposi sarcoma after solid organ transplantation in the United States. <i>Int J Cancer</i> , 143(11): 2741-8.
57108	Cai J, Zheng T, Lotz M, et al (1997). Glucocorticoids induce kaposi's sarcoma cell proliferation through the regulation of transforming growth factor-B. <i>Blood</i> , 89(5): 1491-500.
186	Cai SC, Li W, Tian W, et al (2016). Topical calcineurin inhibitors in eczema and cancer association: A cohort study. <i>J Dermatol Treat</i> , 27(6): 531-7.
55467	Cancer Project Working Group for the Collaboration of Observational HIV Epidemiological Research Europe (COHERE) study in EuroCoord (2016). Changing incidence and risk factors for Kaposi sarcoma by time since starting antiretroviral therapy: Collaborative analysis of 21 European cohort studies. <i>Clinical Infect Dis</i> , 63(10): 1373-9 + supplementary data.
93076	Casper C (2019). Disease associations of human herpesvirus 8 infection. Retrieved 23 July 2019, from https://www.uptodate.com/contents/disease-associations-of-human-herpesvirus-8-infection
93077	Casper C (2019). Virology, epidemiology, and transmission of human herpesvirus 8 infection. Retrieved 23 October 2019, from https://www.uptodate.com/contents/virology-epidemiology-and-transmission-of-human-herpesvirus-8-infection
93078	Casquero A, Barroso A, Fernandez-Guerrero M, et al (2006). Use of rituximab as a salvage therapy for HIV-associated multicentric Castleman disease. <i>Ann Hematol</i> , 85(3): 185-7. [Abstract]
57362	Cazzola M, Bergamaschi G, Castello A, et al (1982). Kaposi's sarcoma complicating immunosuppressive therapy for angioimmunoblastic lymphadenopathy with dysproteinemia. <i>Tumori</i> , 68: 537-42.
91711	Cetin B, Buyukberber S, Yilmaz IB, et al (2011). Kaposi's sarcoma in patients with ulcerative colitis receiving immunosuppressive drugs: Report of a case. <i>Turk J Gastroenterol</i> , 22(6): 621-5.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.
93079	Chang PJ, Yang YH, Chen PC, et al (2017). Diabetes and risk of Kaposi's sarcoma: effects of high glucose on reactivation and infection of Kaposi's sarcoma-associated herpesvirus. <i>Oncotarget</i> , 8(46): 80595-611.

57119	Chang Y, Cesarman E, Pessin MS, et al (1994). Identification of herpesvirus-like DNA sequences in AIDS-associated Kaposi's sarcoma. <i>Science</i> , 266: 1865-9.
92312	Chapalain M, Goldman-Levy G, Kramkime N, et al (2018). Anaplastic Kaposi's sarcoma: 5 cases of rare and aggressive type of Kaposi's sarcoma. <i>Ann Dermatol Venereol</i> , 145(1): 21-8.
57185	Cheung TW (2004). AIDS-related cancer in the era of highly active antiretroviral therapy (HAART): a model of the interplay of the immune system, virus, and cancer. "On the offensive - the trojan horse is being destroyed" - part A: Kaposi's sarcoma. <i>Cancer Invest</i> , 22(5): 774-6.
57110	Choi KH, Byun JH, Lee JY, et al (2009). Kaposi sarcoma after corticosteroid therapy for idiopathic thrombocytopenic purpura. <i>Ann Dermatol</i> , 21(3): 297-9.
55085	Clifford GM, Franceschi S (2009). Cancer risk in HIV-infected persons: influence of CD4+ count. <i>Future Oncol</i> , 5(5): 669-78.
93081	Clifford K, Demierre M (2005). Progression of classic Kaposi's sarcoma with rituximab. <i>J Am Acad Dermatol</i> , 53(1): 155-7. [Abstract]
93082	Cohen C, Horster S, Sander C, et al (2003). Kaposi's sarcoma associated with tumour necrosis factor alpha neutralising therapy. <i>Ann Rheum Dis</i> , 62: 684.
26471	Collins L, Quinn A, Stasko T (2019). Skin cancer and immunosuppression. <i>Dermatologic Clinics</i> , 37(1): 83-94.
91695	Cota C, Lora V, Facchetti F, et al (2014). Localized post-radiation Kaposi sarcoma in a renal transplant immunosuppressed patient. <i>Am J Dermatopathol</i> , 36(3): 270-3.
93083	Cui M, Fang Q, Zheng J, et al (2019). Kaposi's sarcoma-associated herpesvirus seropositivity is associated with type 2 diabetes mellitus: A case-control study in Xinjiang, China. <i>Int J Infect Dis</i> , 80: 73-9.
71063	Daniels RD, Kubale TL, Yiin JH, et al (2013). Mortality and cancer incidence in a pooled cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> , 71(6): 388-97 + supplementary data.
26443	Deauna-Limayo D, Rajabi B, Qiu W, et al (2013). Kaposi sarcoma after non-myeloablative hematopoietic stem cell transplant: response to withdrawal of immunosuppressant therapy correlated with whole blood human herpesvirus-8 reverse transcriptase-polymerase chain reaction levels. <i>Leuk Lymphoma</i> , 54(10): 2299-302.
57079	Demetrius RW, Randle HW (1998). High-risk nonmelanoma skin cancers. <i>Dermatol Surg</i> , 24: 1272-92.
55478	Demir T, Ozel L, Gokce AM, et al (2015). Cancer screening of renal transplant patients undergoing long-term immunosuppressive therapy. <i>Transplant Proc</i> , 47(5): 1413-7.
93084	Denis D, Seta V, Regnier-Rosencher E, et al (2018). A fifth subtype of Kaposi's sarcoma, classic Kaposi's sarcoma in men who have sex with men: a cohort study in Paris. <i>J Eur Acad Dermatol Venereol</i> , 32(8): 1377.
93085	Dervis E, Demirkesen (2010). Kaposi's sarcoma in a patient with psoriasis vulgaris. <i>Acta Dermatoven APA</i> , 19: 31-4.
57191	Deschenes I, Dion L, Beauchesne C, et al (2003). Kaposi's sarcoma following immune suppressive therapy for Wegener's granulomatosis. <i>J Rheumatol</i> , 30(3): 622-4.
55369	Destroyer D, Deraedt K, Schoffski P, et al (2015). Resolution of diffuse skin and systemic Kaposi's sarcoma in a renal transplant recipient after introduction of everolimus: a case report. <i>Transpl Infect Dis</i> , 17(2): 303-7.
92756	Di Carlo A (2004). [Comment] Lisinopril and Kaposi's sarcoma. <i>Br J Dermatol</i> , 150(1): 158-9. Comment on ID: 92755.

59131	Di Giacomo VD, Nigro D, Trocchi G, et al (1987). Kaposi's Sarcoma following corticosteroid treatment for temporal arteritis - a case report. <i>Angiology</i> , 38(1): 56-61. [Abstract]
57598	DiGiovanna JJ, Safai B (1981). Retrospective study of 90 cases with particular emphasis on the familial occurrence, ethnic background and prevalence of other diseases. <i>Am J Med</i> , 71: 779-83.
55401	Dollard SC, Douglas D, Basavaraju SV, et al (2018). Donor-derived Kaposi's sarcoma in a liver-kidney transplant recipient. <i>Am J Transplant</i> , 18(2): 510-3.
91035	Douglas D (2018). Firefighter chemical review - ARP 1701 - A report prepared for the Commonwealth of Australia. Douglas Consulting Australia.
92842	Douglas D, Douglas K (2019). Firefighter chemical review - extension to review additional chemical substances - ARP1701. A report prepared for the Commonwealth of Australia.
6766	Drotman DP, Peterman TA, Friedman-Kien AE (1995). Kaposi's sarcoma: how can epidemiology help find the cause? <i>Dermatol Clin</i> , 13(3): 575-82.
93080	Drugdex Evaluations (2019). Deferoxamine. Retrieved 28 August 2019, from www.micromedexsolutions.com
55368	Dubrow R, Qin L, Lin H, et al (2017). Association of CD4+ T-cell count, HIV-1 RNA viral load, and antiretroviral therapy with Kaposi sarcoma risk among HIV-infected persons in the United States and Canada. <i>J Acquir Immune Defic Syndr</i> , 75(4): 382-90.
57190	Einollahi B, Lessan-Pezeshki M, Nourbala MH, et al (2009). Kaposi's sarcoma following living donor kidney transplantation: review of 7-939 recipients. <i>Int Urol Nephrol</i> , 41: 679-85.
57178	Elder DE, Van Belle P, Elenitsas R, et al (1996). Neoplastic progression and prognosis in melanoma. <i>Semin Cutan Med Surg</i> , 15(4): 336-48.
6774	Elford J, McDonald A, et al (1993). Kaposi's sarcoma as a sexually transmissible infection: an analysis of Australian AIDS surveillance data. <i>AIDS</i> , 7(12): 1667-71.
74224	Engels EA, Pfeiffer RM, Fraumeni JF (2011). Spectrum of cancer risk among U.S. solid organ transplant recipients: The transplant cancer match study. <i>JAMA</i> , 306(17): 1891-1901.
93086	Erlandson K, Gudza I, Fiorillo S, et al (2014). Relationship of vitamin D insufficiency to AIDS-associated Kaposi's sarcoma outcomes: retrospective analysis of a prospective clinical trial in Zimbabwe. <i>Int J Infect Dis</i> , 24: 6-10.
93087	Fauci A, Lane C (2015). Pathogenesis of Kaposi's Sarcoma. <i>Harrison's Principles of Internal Medicine</i> , 19th Edition, Vol 2 Chapter 226: 1242. McGraw-Hill.
55370	Faure E (2016). Puzzling and ambivalent roles of malarial infections in cancer development and progression. <i>Parasitology</i> , 143(14): 1811-23.
91041	Fear N, Stevelink S, Dyball D (2017). Occupational health research studies review examining the occupational health of firefighters, Phase 2 - Completed for DVA (Australia). King's Centre for Military Health Research, King's College London.
57015	Feng H, Shuda M, Chang Y, et al (2008). Clonal integration of a polyomavirus in human merkel cell carcinoma. <i>Science</i> , 319: 1096-100.
89865	Fernandez-Sanchez M, Iglesias MC, Ablanedo-Terrazas Y, et al (2016). Steroids are a risk factor for Kaposi's sarcoma-immune reconstitution inflammatory syndrome and mortality in HIV infection. <i>AIDS</i> , 30(6): 909-14.
6756	Friedman-Kien AE, Saltzman BR, Cao Y, et al (1996). Kaposi's sarcoma in HIV-negative homosexual men. <i>Lancet</i> , 335: 168-9.

57128	Fung JJ, Jain A, Kwak EJ, et al (2001). De novo malignancies after liver transplantation: a major cause of late death. <i>Liver Transpl</i> , 7(11 Suppl 1): s109-18.
56998	Ganem D (2010). KSHV and the pathogenesis of Kaposi sarcoma: listening to human biology and medicine. <i>J Clin Invest</i> , 120(4): 939-49.
57189	Gaspari AA, Marchese S, Powell D, et al (1997). Identification of HHV-8 DNA in the skin lesions of Kaposi's sarcoma in an immunosuppressed patient with bullous pemphigoid. <i>J Am Acad Dermatol</i> , 37: 843-7.
6773	Geier S, Baumann S, Goebel FD (1994). Kaposi's sarcoma and volcanic soils. <i>Lancet</i> , 343: 231-2.
57004	Geraminejad P, Memar O, Aronson I, et al (2002). Kaposi's sarcoma and other manifestations of human herpesvirus 8. <i>J Am Acad Dermatol</i> , 47: 641-55.
91709	Gerard L, Michot JM, Burcheri S, et al (2012). Rituximab decreases the risk of lymphoma in patients with HIV-associated multicentric Castleman disease. <i>Blood</i> , 119(10): 2228-33.
57115	Giuliani M, Cordiali-Fei P, Castilletti C, et al (2007). Incidence of human herpesvirus 8 (HHV-8) infection among HIV-uninfected individuals at high risk for sexually transmitted infections. <i>BMC Infect Dis</i> , 7: 143.
88805	Glass D, Sim M, Pircher S, et al (2015). Defence firefighters' health study. Monash Centre for Occupational and Environmental Health. Monash University.
57111	Goedert JJ, Vitale F, Lauria C, et al (2002). Risk factors for classical Kaposi's sarcoma. <i>J Natl Cancer Inst</i> , 94(22): 1712-8.
57126	Gomez E, Aguado S, Rodriguez M, et al (1998). [Comment] Kaposi's sarcoma after renal transplantation - disappearance after reduction of immunosuppression and reappearance 7 years later after start of mycophenolate mofetil treatment. <i>Nephrol Dial Transplant</i> , 13: 3279.
55344	Goncalves PH, Uldrick TS, Yarchoan R (2017). HIV-associated Kaposi sarcoma and related diseases. <i>AIDS</i> , 31(14): 1903-16.
55400	Gorsane I, Bacha MM, Abderrahim E, et al (2016). Post kidney transplantation Kaposi's sarcoma: the experience of a Mediterranean North African center. <i>Clin Transplant</i> , 30(4): 372-9.
93088	Grayson W, Landman G (2018). Kaposi Sarcoma. WHO Classification of Skin Tumours, 4th Edition, Section 5: 341-3. International Agency for Research on Cancer World Health Organization.
93089	Groopman J (2019). AIDS-related Kaposi sarcoma: Clinical manifestations and diagnosis. Retrieved 23 October 2019, from https://www.uptodate.com/contents/aids-related-kaposi-sarcoma-clinical-manifestations-and-diagnosis
83167	Grulich AE, Vajdic CM (2015). The epidemiology of cancers in human immunodeficiency virus infection and after organ transplantation. <i>Semin Oncol</i> , 42(2): 247-57.
44963	Grulich AE, van Leeuwen MT, Falster MO, et al (2007). Incidence of cancers in people with HIV/AIDS compared with immunosuppressed transplant recipients: a meta-analysis. <i>Lancet</i> , 370(9581): 59-67.
91708	Grzegorzewska AE, Frankiewicz D, Breborowicz D, et al (2012). Disseminated cutaneous Kaposi sarcoma in a patient receiving triptolide/tripdiolide for rheumatoid arthritis. <i>Med Sci Monit</i> , 18(8): CS67-71.
57184	Guerry D I, Synnestvedt M, Elder DE, et al (1993). Lessons from tumor progression: the invasive radial growth phase of melanoma is common, incapable of metastasis, and indolent. <i>J Invest Dermatol</i> , 100: 342-5S.
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. Medical Advisory Services. Department of Veterans' Affairs, Commonwealth of Australia.

57615	Guttman-Yassky E, Dubnov J, Kra-Oz Z, et al (2006). Classic Kaposi sarcoma. <i>Cancer</i> , 106(2): 413-9.
58326	Halpern AC, Myskowski PL (2009). Malignant cutaneous tumors. <i>Scientific American Medicine</i> , Chapter 10: 1-17. Scientific American Inc, New York.
93090	Hamzaoui L, Kalani H, Bouassida M, et al (2013). Iatrogenic colorectal Kaposi sarcoma complicating a refractory ulcerative colitis in a human immunodeficiency negative-virus patient. <i>Pan African Medical J</i> , 15: 154.
57007	Haverkos HW (2004). Viruses, chemicals and co-carcinogenesis. <i>Oncogene</i> , 23: 6492-9.
92757	Haverkos HW (2008). Multifactorial etiology of Kaposi's sarcoma: a hypothesis. <i>J Biosci</i> , 33(5): 643-51.
93091	Hemminki K, Liu X, Sundquist J, et al (2012). Kaposi sarcoma and Merkel cell carcinoma after autoimmune disease. <i>Int J Cancer</i> , 131: E326-8.
91634	Herculano R, Barreiro P, Hann A, et al (2014). Drug-induced colonic Kaposi's sarcoma in a HIV-negative patient with ulcerative colitis: a case report and review of the literature. <i>Int J Colorectal Dis</i> , 29(11): 1441-2.
91458	Hernandez-Ramirez RU, Shiels MS, Dubrow R, et al (2017). Cancer risk in HIV-infected people in the USA from 1996 to 2012: a population-based, registry-linkage study. <i>Lancet HIV</i> , 4(11): e495-504.
55346	Heyman B, De Becker A, Schots R (2016). A case report of immunosuppression-related Kaposi's sarcoma after autologous stem cell transplantation. <i>BMC Res Notes</i> , 9: 188.
6768	Horusitzky A, Cariou D, Chicheportiche V, Brice P, et al (1995). Kaposi's sarcoma involving bone in a patient with AIDS. <i>AIDS</i> , 9(2): 206-7.
57457	Hoshaw RA, Schwartz RA (1980). Kaposi's sarcoma after immunosuppressive therapy with prednisone. <i>Arch Dermatol</i> , 116: 1280-2.
898	Huang SZ, Liu ZC, Liao WX, et al (2019). Risk of skin cancers in thiopurines-treated and thiopurines-untreated patients with inflammatory bowel disease: A systematic review and meta-analysis. <i>J Gastroenterol Hepatol</i> , 34(3): 507-16.
93112	IARC Working Group (2016). Some chemicals used as solvents and in polymer manufacture. Perfluorooctanoic acid. <i>IARC Monographs on the Evaluation of Carcinogenic Risks to Humans</i> , Vol 110: 37-110. World Health Organization.
91926	IARC Working Group (2012). A review of human carcinogens. Part A: Pharmaceuticals. Azathioprine. Ciclosporin. <i>IARC Monographs on the Evaluation of Carcinogenic Risks to Humans</i> , 100 A: 321-34, 339-48. World Health Organization.
93110	IARC Working Group (2012). Biological Agents. Kaposi Sarcoma Herpesvirus. <i>IARC Monographs on the Evaluation of Carcinogenic Risks to Humans</i> , Vol 100 B: 169-214. World Health Organization, International Agency on Research on Cancer, Lyon France.
93111	IARC Working Group (2014). Malaria and Some Polyomaviruses (SV40, BK, JC and Merkel Cell Viruses). <i>IARC Monographs on the Evaluation of Carcinogenic Risks to Humans</i> , Vol 104: 41-119. World Health Organization.
91625	Innes AJ, Lee M, Francis N, et al (2017). Immunosuppression-associated Kaposi sarcoma following stem cell transplantation. <i>Br J Haematol</i> , 178(1): 178.
92249	Ioannidou M, Panayiotakopoulos G, Skarlos D, et al (2016). From the lymph nodes to the muscles: an unusual case of refractory familial Mediterranean classic Kaposi sarcoma. <i>Int J Dermatol</i> , 55(10): 1143-5.
57010	Iscovich J, Boffetta P, Franceschi S, et al (2000). Classic Kaposi sarcoma. Epidemiology and risk factors. <i>Cancer</i> , 88: 500-17.

91713	Jaffe HW, De Stavola BL, Carpenter LM, et al (2011). Immune reconstitution and risk of Kaposi sarcoma and non-Hodgkin lymphoma in HIV-infected adults. <i>AIDS</i> , 25(11): 1395-403.
56950	Jerdan K, Brownell J, Singh M, et al (2017). A case report of iatrogenic cutaneous Kaposi sarcoma due to rituximab therapy for thrombotic thrombocytopenic purpura. <i>Acta Oncologica</i> , 56(1): 111-3.
93092	Jiyad Z, Olsen C, Burke M, et al (2016). Azathioprine and risk of skin cancer in organ transplant recipients: systematic review and meta-analysis. <i>Am J Transplant</i> , 16(12): 3490-502.
6771	Kaldor JM, Coates M, Vettom L, et al (1994). Epidemiological characteristics of Kaposi's sarcoma prior to the AIDS epidemic. <i>Br J Cancer</i> , 70: 674-6.
6781	Kaldor JM, Tindall B, Williamson P, et al (1993). Factors associated with Kaposi's sarcoma in a cohort of homosexual and bisexual men. <i>J Acquir Immune Defic Syndr</i> , 6(10): 1145-9.
91633	Kamyab K, Ehsani AH, Azizpour A, et al (2014). Demographic and histopathologic study of Kaposi's sarcoma in a dermatology clinic in the years of 2006 to 2011. <i>Acta Medica Iranica</i> , 52(5): 381-4.
57363	Kaplan RP, Israel SR, Ahmed AR (1989). Pemphigus and Kaposi's sarcoma. <i>J Dermatol Surg Oncol</i> , 15(10): 1116-21.
57122	Kaposi M (1982). Idiopathic multiple pigmented sarcoma on the skin. <i>CA Cancer J Clin</i> , 32(6): 342-7.
57370	Kato N, Harada M, Yamashiro K (1996). Kaposi's sarcoma associated with lung cancer and immunosuppression. <i>J Dermatol</i> , 23: 564-71.
93093	Katz J (2019). Kaposi sarcoma. Retrieved 29 July 2019, from http://emedicine.medscape.com
57177	Khambaty MM, Hsu SS (2010). Dermatology of the patient with HIV. <i>Emerg Med Clin North Am</i> , 28: 355-68.
91693	Kilincalp S, Akinci H, Hamamci M, et al (2014). [Comment] Kaposi's sarcoma developing in an HIV-negative Crohn's disease patient shortly after azathioprine and corticosteroid treatment. <i>J Crohns Colitis</i> , 8(6): 558-9.
89354	Koski L, Ngoma T, Mwaiselage J, et al (2015). Changes in the pattern of Kaposi's sarcoma at Ocean Road Cancer Institute in Tanzania (2006-2011). <i>Int J STD AIDS</i> , 26(7): 470-8.
93094	Kowalkowski M, Kramer J, Richardson P, et al (2015). Use of boosted protease inhibitors reduces Kaposi sarcoma incidence among male veterans with HIV infection. <i>CID</i> , 60(9): 1405-14.
93096	Krown S, Singh J (2019). Classic Kaposi sarcoma: Epidemiology, risk factors, pathology, and molecular pathogenesis. Retrieved 22 July 2019, from https://www.uptodate.com/contents/classic-kaposi-sarcoma-epidemiology-risk-factors-pathology-and-molecular-pathogenesis
93095	Krown S, Singh J (2019). Classic Kaposi sarcoma: Clinical features, staging, diagnosis, and treatment. Retrieved 22 July 2019, from https://www.uptodate.com/contents/classic-kaposi-sarcoma-clinical-features-staging-diagnosis-and-treatment
91801	Kumar S, Burney IA, Saparamadu PA, et al (2016). Disseminated Kaposi's sarcoma in an immunosuppressed patient after long-term inhaled and systemic steroid therapy. <i>JCPSP</i> , 26(11): 135-6.
57244	Kuttikat A, Joshi A, Saeed I, et al (2006). Kaposi sarcoma in a patient with giant cell arteritis. <i>Dermatol Online J</i> , 12(6): 16.
57000	Lanoy E, Costagliola D, Engels EA (2010). Skin cancers associated with HIV infection and solid-organ transplantation among elderly adults. <i>Int J Cancer</i> , 126: 1724-31.
74187	Lanoy E, Engels EA (2010). Skin cancers associated with autoimmune conditions among elderly adults. <i>Br J Cancer</i> , 103: 112-4.

26042	Larbre JP, Nicolas JF, Collet P, et al (1991). Kaposi's sarcoma in a patient with rheumatoid arthritis possible responsibility of captopril in the development of lesions. <i>J Rheumatol</i> , 18(3): 476-7.
91631	Laresche C, Fournier E, Dupond AS, et al (2014). Kaposi's sarcoma: a population-based cancer registry descriptive study of 57 consecutive cases diagnosed between 1977 and 2009. <i>Int J Dermatol</i> , 53(12): e549-54.
93097	Law A, Ryan G, Lade S, et al (2010). Development of Kaposi's sarcoma after complete remission of multicentric Castleman's disease with rituximab therapy in a HHV8-positive, HIV-negative patient. <i>Int J Hematol</i> , 91(2): 347-8.
56094	Lazzarini R, Lopes AS, Lellis RF, et al (2016). [Comment] Iatrogenic Kaposi's sarcoma caused by corticosteroids. <i>An Bras Dermatol</i> , 91(6): 867-9.
57368	Lebbe C, Legendre C, Frances C (2008). Kaposi sarcoma in transplantation. <i>Transplant Rev</i> , 22: 252-61.
93098	Lechowicz M, Dittmer D, Lee J, et al (2009). Molecular and clinical assessment in the treatment of AIDS Kaposi's sarcoma with valproic acid. <i>Clin Infect Dis</i> , 49(12): 1946-9.
91710	Lee SY, Jo YM, Chung WT, et al (2012). Disseminated cutaneous and visceral Kaposi sarcoma in a woman with rheumatoid arthritis receiving leflunomide. <i>Rheumatol Int</i> , 32(4): 1065-8.
58325	Levine AM (2000). Transmission of HHV-8. Retrieved 14 September 2010, from http://cme.medscape.com/viewarticle/418930
91626	Li S, Bai L, Dong J, et al (2017). Kaposi's sarcoma-associated herpesvirus: Epidemiology and molecular biology. <i>Advances in Experimental Medicine and Biology</i> , Chapter 7: 91-127. Springer Nature, Singapore.
25577	Liu Z, Fang Q, Zuo J, et al (2018). The world-wide incidence of Kaposi's sarcoma in the HIV/AIDS era. <i>HIV Medicine</i> , 19(5): 355-64.
91691	Lo Schiavo A, Caccavale S, Gambardella A (2014). [Comment] Kaposi's sarcoma induced by quinapril. <i>Giornale Italiano di Dermatologia e Venereologia</i> , 149(1): 159-60.
58321	Lodi S, Guiguet M, Costagliola D, et al (2010). Kaposi sarcoma incidence and survival among HIV-infected homosexual men after HIV seroconversion. <i>JNCI</i> , 102(11): 784-92.
55402	Loscocco GG, Vannucchi M, Paoli C, et al (2017). [Comment] Kaposi sarcoma in a patient treated with ruxolitinib. <i>Ann Oncol</i> , 28(7): 1670-1.
57005	Louthrenoo W, Kasitanon N, Mahanuphab P, et al (2003). Kaposi's sarcoma in rheumatic diseases. <i>Semin Arthritis Rheum</i> , 32: 326-33.
93099	Lundgren J, Babiker A, Gordin F, et al (2015). Initiation of antiretroviral therapy in early asymptomatic HIV infection. <i>N Engl J Med</i> , 373(9): 795-807.
93100	Luu H, Amirian E, Scheurer M (2013). The interaction between smoking status and highly active antiretroviral therapy (HAART) use on the risk of Kaposi's sarcoma (KS) in a cohort of HIV-infected men. <i>Br J Cancer</i> , 108: 1173-7.
55408	Machado PR, Farias KJ, Pereira MG, et al (2015). Human herpesvirus 8 (HHV-8) detected by nested polymerase chain reaction (PCR) in HIV patients with or without Kaposi's sarcoma. An analytic cross-sectional study. <i>Sao Paulo Med J</i> , 134(3): 187-92.
93101	Marino D, Calabrese F, Ottaviano G, et al (2017). Recurrent Kaposi sarcoma associated with Koebner phenomenon in two HIV-seronegative patients. <i>Medicine</i> , 96: 52.
57193	Martin JN, Ganem DE, Osmond DH, et al (1998). Sexual transmission and the natural history of human herpesvirus 8 infection. <i>NEJM</i> , 338: 948-54.

57188	Mbulaiteye SM, Engels EA (2006). Kaposi's sarcoma risk among transplant recipients in the United States (1993-2003). <i>Int J Cancer</i> , 119: 2685-91.
57011	Mocroft A, Kirk O, Clumeck N, et al (2004). The changing pattern of Kaposi sarcoma in patients with HIV, 1994-2003. <i>Cancer</i> , 100: 2644-54.
92246	Mok Y, Matsushita K, Ballew SH, et al (2017). Kidney function, proteinuria, and cancer incidence: The Korean heart study. <i>Am J Kidney Dis</i> , 70(4): 512-21.
57182	Molho-Pessach V, Lotem M (2007). Viral carcinogenesis in skin cancer. <i>Curr Probl Dermatol</i> , 35: 39-50.
57125	Montaner S (2007). Akt/TSC/mTOR activation by the KSHV G protein-coupled receptor. <i>Cell Cycle</i> , 6(4): 438-43.
91699	Monteiro D, Horta R, Eloy C, et al (2013). Kaposi's sarcoma arising in a burn scar mimicking Marjolin' ulcer. <i>Burns</i> , 39(4): e25-8.
92248	Montero Perez I, Rodriguez-Pazos L, Alvarez-Perez A, et al (2015). Kaposi sarcoma following postmastectomy lymphedema. <i>J Cutan Pathol</i> , 42(11): 889-93.
6770	Montesu MA, De Marco R, Cottoni F (1995). Soil silicates and Kaposi's sarcoma in Sardinia. <i>Lancet</i> , 346: 1436-7.
57364	Monti M, Mancini LL, Ceriani R, et al (2004). Iatrogenic Kaposi's sarcoma and HCV infection. <i>JEADV</i> , 18: 191-3.
57013	Moore PS, Chang Y (1995). Detection of herpesvirus-like DNA sequences in Kaposi's sarcoma in patients with and those without HIV infection. <i>NEJM</i> , 332(18): 1181-5.
57109	Moore PS, Chang Y (1998). Kaposi's sarcoma (KS), KS-associated herpesvirus, and the criteria for causality in the age of molecular biology. <i>Am J Epidemiol</i> , 147(3): 217-21.
57124	Moore PS, Chang Y (2001). Molecular virology of Kaposi's sarcoma-associated herpesvirus. <i>Phil Trans R Soc Lond</i> , 356: 499-516.
57118	Moore PS, Gao SJ, Dominguez G, et al (1996). Primary characterization of a herpesvirus agent associated with Kaposi's sarcoma. <i>J Virol</i> , 70(1): 549-58.
56999	Mosam A, Aboobaker J, Shaik F (2010). Kaposi's sarcoma in sub-Saharan Africa: a current perspective. <i>Curr Opin Infect Dis</i> , 23: 119-23.
93102	Moses A, Mwafongo A, Chikasema M, et al (2017). Risk factors for common cancers among patients at Kamuzu Central Hospital in Lilongwe, Malawi: A retrospective cohort study. <i>Malawi Medical J</i> , 29(2): 136-41.
91700	Mudigonda T, Levender MM, O'Neill JL, et al (2013). Incidence, risk factors, and preventative management of skin cancers in organ transplant recipients: A review of single- and multicenter retrospective studies from 2006 to 2010. <i>Dermatologic Surgery</i> , 39(3): 345-64.
57195	Nagy S, Gyulai R, Kemeny L, et al (2000). Iatrogenic Kaposi's sarcoma HHV8 positivity persists but the tumors regress almost completely without immunosuppressive therapy. <i>Transplantation</i> , 69(10): 2230-1.
93103	Nalwoga A, Cose S, Wakeham K, et al (2015). Association between malaria exposure and Kaposi's sarcoma-associated herpes virus seropositivity in Uganda. <i>Trop Med Int Health</i> , 20(5): 665-72.
55348	Nannini N, Rebusso A, Lunardi F, et al (2017). Asymptomatic pulmonary allograft Kaposi sarcoma: a case report. <i>Exp Clin Transplant</i> , 15(4): 477-9.
93104	Neuville S, Agbalika F, Rabian C, et al (2005). Failure of rituximab in human immunodeficiency virus-associated multicentric Castleman disease. <i>Am J Hematol</i> , 79: 337-9.

57194	O'Brien TR, Kedes D, Ganem D, et al (1999). Evidence for concurrent epidemics of human herpesvirus 8 and human immunodeficiency virus type 1 in US homosexual men: rates, risk factors, and relationship to Kaposi's sarcoma. <i>J Infect Dis</i> , 180: 1010-7.
57006	O'Hara CD, Nascimento AG (2003). Endothelial lesions of soft tissues: a review of reactive and neoplastic entities with emphasis on low-grade malignant ("borderline") vascular tumors. <i>Adv Anat Pathol</i> , 10(2): 69-87.
93105	Ohtsuki M, Morimoto H, Nakagawa H (2018). Tacrolimus ointment for the treatment of adult and pediatric atopic dermatitis: Review on safety and benefits. <i>J Dermatol</i> , 45: 936-42.
26430	Olivo D, Grembiale RD, Tallarigo F, et al (2017). Kaposi's sarcoma after T-cell costimulation blockade with abatacept in rheumatoid arthritis: a case report. <i>J Clin Pharm Ther</i> , 42(3): 367-9.
6754	Orfanos CE, Husak R, Wolfer U, et al (1995). Kaposi's sarcoma: A reevaluation. Recent results in Cancer Research, 139: 283-9.
92247	Padovese V, Marrone R, Daassoni F, et al (2016). The diagnostic challenge of mapping elephantiasis in the Tigray region of northern Ethiopia. <i>Int J Dermatol</i> , 55(5): 563-70.
92245	Pamuk GE, Ak R, Tasci M, et al (2015). Clinical characteristics of haematological malignancy patients diagnosed with leukaemia cutis: Experience of a single centre. <i>Australas J Dermatol</i> , 56(2): 116-9.
57008	Pantry SN, Medveczky PG (2009). Epigenetic regulation of Kaposi's sarcoma-associated herpesvirus replication. <i>Semin Cancer Biol</i> , 19: 153-7.
91692	Park GH, Chang SE, Won CH, et al (2014). Incidence of primary skin cancer after organ transplantation: An 18-year single-center experience in Korea. <i>J Am Acad Dermatol</i> , 70(3): 465-72.
57120	Parravicini C, Olsen SJ, Capra M, et al (1997). Risk of Kaposi's sarcoma-associated herpes virus transmission from donor allografts among Italian posttransplant Kaposi's sarcoma patients. <i>Blood</i> , 90(7): 2826-9.
6772	Pedagogos E, Nicholls K, Dowling J, et al (1994). Kaposi's sarcoma post renal transplantation. <i>Aust N Z J Med</i> , 24: 722-3.
57002	Pelser C, Dazzi C, Graubard BI, et al (2009). Risk of classic Kaposi sarcoma with residential exposure to volcanic and related soils in Sicily. <i>Ann Epidemiol</i> , 19: 597-601.
6779	Penn I (1979). Kaposi's sarcoma in organ transplant recipients: report of 20 cases. <i>Transplant</i> , 27: 8-11.
55345	Perier A, Savey L, Marcelin AG, et al (2017). De novo human herpesvirus 8 tumors induced by rituximab in autoimmune or inflammatory systemic diseases. <i>Arthritis Rheum</i> , 69(11): 2241-6.
6769	Peterman TA, Jaffe HW, Beral V (1993). Epidemiologic clues to the etiology of Kaposi's sarcoma. <i>AIDS</i> , 7(5): 605-11.
91800	Philipp S, Kokolakis G, Hund M, et al (2013). Immunological changes in psoriasis patients under long-term treatment with fumaric acid esters: risk of Kaposi sarcoma occurrence? <i>Eur J Dermatol</i> , 23(3): 339-43.
57187	Piselli P, Busnach G, Citterio F, et al (2009). Risk of Kaposi sarcoma after solid-organ transplantation: multicenter study in 4767 recipients in Italy, 1970-2006. <i>Transplant Proc</i> , 41: 1227-30.
92760	Puppin D, Rybojad M, de la Chapelle C, et al (1990). Kaposi's sarcoma associated with captopril. <i>Lancet</i> , 336(8725): 1251-2.
6780	Qunibi WY, Barri Y, Alfurayh O, et al (1993). Kaposi's sarcoma in renal transplant recipients: a report on 26 cases from a single institution. <i>Transplant Proc</i> , 25(1): 1402-5.
25578	Regnier-Rosencher E, Boutron I, Avril MF, et al (2016). [Comment] Do anti-hypertensive renin-angiotensin system inhibitors contribute to the development of classical Kaposi sarcoma? <i>J Eur Acad Dermatol Venereol</i> , 30(7): 1199-201.

57181	Rezaee SA, Cunningham C, Davison AJ, et al (2006). Kaposi's sarcoma-associated herpesvirus immune modulation: an overview. <i>J Gen Virol</i> , 87: 1781-804.
26260	Rizvi SM, Aagnes B, Holdaas H, et al (2017). Long-term change in the risk of skin cancer after organ transplantation: A population-based nationwide cohort study. <i>JAMA Dermatology</i> , 153(12): 1270-7.
58323	RMA (2006). Acute hypertensive episode. RMA Report 2006.
93106	Rohner E, Wyss N, Heg Z, et al (2016). HIV and human herpesvirus 8 co-infection across the globe: systematic review and meta-analysis. <i>Int J Cancer</i> , 138(1): 45-54.
56090	Rohner E, Wyss N, Trelle S, et al (2014). HHV-8 seroprevalence: a global view. <i>Systematic Reviews</i> , 3: 11.
58324	Roizman B (1995). New viral footprints in Kaposi's sarcoma. <i>N Engl J Med</i> , 332(18): 1227-8.
91697	Ruocco E, Ruocco V, Tornesello ML, et al (2013). Kaposi's sarcoma: Etiology and pathogenesis, inducing factors, causal associations, and treatments: Facts and controversies. <i>Clin Dermatol</i> , 31(4): 413-22.
91715	Ruocco V, Ruocco E, Schwartz RA, et al (2011). Kaposi sarcoma and quinine: A potentially overlooked triggering factor in millions of Africans. <i>J Am Acad Dermatol</i> , 64(2): 434-6.
57117	Russo JJ, Bohenzky RA, Chien MC, et al (1996). Nucleotide sequence of the Kaposi sarcoma-associated herpesvirus (HHV8). <i>Proc Natl Acad Sci USA</i> , 93: 14862-14867.
57366	Sahin M, Keskin M, Tunc SE, et al (2007). Kaposi's sarcoma complicating rheumatoid arthritis treated with corticosteroid Kaposi's sarcoma and rheumatoid arthritis. <i>Saudi Med J</i> , 28(7): 1133-4.
57371	Sangiorgi G, Orlandi A, De Nardo D, et al (1993). Complete regression of iatrogenic Kaposi's sarcoma due to corticosteroid treatment in a patient with tubercular pericarditis. A case report. <i>Ann Ital Med Int</i> , 8: 21-4.
57003	Schuchter L, Schulz DJ, Synnestvedt M, et al (1996). A prognostic model for predicting 10-year survival in patients with primary melanoma. <i>Ann Intern Med</i> , 125: 369-75.
57597	Schulz TF (2006). The pleiotropic effects of Kaposi's sarcoma herpesvirus. <i>J Pathol</i> , 208: 187-98.
57009	Schwartz RA (1995). Cutaneous metastatic disease. <i>J Am Acad Dermatol</i> , 33(2): 161-82.
57012	Schwartz RA, Micali G, Nasca MR, et al (2008). Kaposi sarcoma: a continuing conundrum. <i>J Am Acad Dermatol</i> , 59: 179-206.
55362	Sen F, Tambas M, Ciftci R, et al (2016). Factors affecting progression-free survival in non-HIV-related Kaposi sarcoma. <i>J Dermatolog Treat</i> , 27(3): 275-7.
57001	Serdaroglu S, Antonov M, Demirkesen C, et al (2009). Iatrogenic Kaposi's sarcoma in a patient with pemphigus vulgaris. <i>Clin Exp Dermatol</i> , 34: 839-40.
57016	Sharma-Walia N, Paul AG, Bottero V, et al (2010). Kaposi's sarcoma associated herpes virus (KSHV) induced COX-2: a key factor in latency, inflammation, angiogenesis, cell survival and invasion. <i>PLoS Pathogens</i> , 6(2): e1000777.
91694	Sharquie KE, Noaimi AA, Al-Jobori AA (2014). Skin tumors and skin infections in kidney transplant recipients vs. patients with pemphigus vulgaris. <i>Int J Dermatol</i> , 53(3): 288-93.
57121	Shepherd FA, Maher E, Cardella C, et al (1997). Treatment of Kaposi's sarcoma after solid organ transplantation. <i>J Clin Oncol</i> , 15(6): 2371-7.
57192	Sitas F, Newton R, Boshoff C (1999). [Comment] Increasing probability of mother-to-child transmission of HHV-8 with increasing maternal antibody titer for HHV-8. <i>NEJM</i> , 340(24): 1923.

57014	Stallone G, Schena A, Infante B, et al (2005). Sirolimus for Kaposi's sarcoma in renal-transplant recipients. <i>NEJM</i> , 352(13): 1317-23.
91629	Stiller CA, Trama A, Brewster DH, et al (2014). Descriptive epidemiology of Kaposi sarcoma in Europe. Report from the RARECARE project. <i>Cancer Epidemiol</i> , 38(6): 670-8.
91636	Stolka K, Ndom P, Hemingway-Foday J, et al (2014). Risk factors for Kaposi's sarcoma among HIV-positive individuals in a case control study in Cameroon. <i>Cancer Epidemiol</i> , 38(2): 137-43.
91799	Suarez-Garcia I, Jarrin I, Iribarren JA, et al (2013). Incidence and risk factors of AIDS-defining cancers in a cohort of HIV-positive adults: Importance of the definition of incident cases. <i>Enferm Infect Microbiol Clin</i> , 31(5): 304-12.
6767	Sungur C, Bozdogan O, Sungur A, et al (1995). Lymphadenopathic aggressive Kaposi's sarcoma in a renal transplant recipient with HLA-DR2 and HLA-DR5 antigens. <i>Nephron</i> , 69: 122-3.
55407	Tourlaki A, Genovese G, Guanzioli E, et al (2018). Autoimmune bullous diseases in non-HIV Kaposi's sarcoma: a retrospective study in a large cohort of patients. <i>J Eur Acad Dermatol Venereol</i> , 32(10): 1777-83.
57116	Toyohama T, Nagasaki A, Miyagi JI, et al (2003). Kaposi's sarcoma in a human immunodeficiency virus-negative patient treated with corticosteroid for idiopathic thrombocytopenic purpura. <i>Intern Med</i> , 42(5): 448-9.
6777	Trattner A, Hodak E, David M, et al (1993). Kaposi's sarcoma with visceral involvement after intraarticular and epidural injections of corticosteroids. <i>J Am Acad Dermatol</i> , 29(5 P 2): 890-4.
82138	Tully T, Barkley A, Silber E (2015). Kaposi sarcoma in a patient with relapsing-remitting multiple sclerosis receiving fingolimod. <i>Neurology</i> , 84(19): 1999-2001.
91635	Tyros G, Potouridou I, Tsaraklis A, et al (2014). [Comment] A generalized Kaposi's sarcoma after chronic and extensive topical corticosteroid use. <i>Eur J Dermatol</i> , 24(1): 111-2.
55473	Ureshino H, Ando T, Kojima K, et al (2015). Rituximab-containing chemotherapy (R-CHOP)-induced Kaposi's sarcoma in an HIV-negative patient with diffuse large B cell lymphoma. <i>Intern Med</i> , 54(24): 3205-8.
3358	Ursini F, Naty S, Mazzei V, et al (2010). [Comment] Kaposi's sarcoma in a psoriatic arthritis patient treated with infliximab. <i>Int Immunopharmacol</i> , 10(7): 827-8.
57106	van Leeuwen MT, Vajdic CM, Middleton MG, et al (2009). Continuing declines in some but not all HIV-associated cancers in Australia after widespread use of antiretroviral therapy. <i>AIDS</i> , 23(16): 2183-90.
6755	Vandercam B, Tennstedt D, Gala JL, et al (1991). Kaposi's sarcoma in a Human Immunodeficiency Virus - Negative in homosexual man. <i>J Infect Dis</i> , 164: 214.
58320	Vegso G, Toth M, Hidvegi M, et al (2007). Malignancies after renal transplantation during 33 years at a single centre. <i>Pathol Oncol Res</i> , 13(1): 63-9.
6782	Veugelers PJ, Strathdee SA, Moss AR, et al (1995). Is the human immunodeficiency virus-related Kaposi's sarcoma epidemic coming to an end? Insights from the Tricontinental Seroconverter Study. <i>Epidemiol</i> , 6(4): 382-6.
57243	Vieira J, Huang ML, Koelle DM, et al (1997). Transmissible Kaposi's sarcoma-associated herpesvirus (human herpesvirus 8) in saliva of men with a history of Kaposi's sarcoma. <i>J Virol</i> , 71(9): 7083-7.
57180	Viejo-Borbolla A, Schulz TF (2003). Kaposi's sarcoma-associated herpesvirus (KSHV/HHV8): key aspects of epidemiology and pathogenesis. <i>AIDS Rev</i> , 5: 222-9.

57127	Vincent T, Moss K, Colaco B, et al (2000). [Comment] Kaposi's sarcoma in two patients following low-dose corticosteroid treatment for rheumatological disease. <i>Rheumatol</i> , 39: 1294-6.
93107	Volkow P, Cesarman-Maus G, Garcidiago-Fossa P, et al (2017). Clinical characteristics, predictors of immune reconstitution inflammatory syndrome and long-term prognosis in patients with Kaposi sarcoma. <i>AIDS Res Ther</i> , 14(1): 30.
91698	Wakeham K, Webb EL, Sebina I, et al (2013). Risk factors for seropositivity to Kaposi sarcoma-associated herpesvirus among children in Uganda. <i>J Acquir Immune Defic Syndr</i> , 63(2): 228-33.
55347	Walker S, Brew B (2016). Kaposi sarcoma in a fingolimod-treated patient with multiple sclerosis. <i>J Clin Neurol</i> , 31: 217-8.
91696	Wall D, McMenamin M, O'Mahony D, et al (2013). Kaposi sarcoma in an patient with atopic dermatitis treated with ciclosporin. <i>BMJ Case Reports</i> , 2013: 1136/bcr-2013-202171.
57112	Wang X, He B, Zhang Z, et al (2010). Human herpesvirus-8 in northwestern China: epidemiology and chacterization among blood donors. <i>Virology Journal</i> , 7: 62.
58322	Wells GL (2008). Kaposi's sarcoma (multiple idiopathic hemorrhagic sarcoma). Section 10, Chapter 128, Retrieved 14 September 2010, from http://www.merck.com/mmpe/sec10/ch128/ch128f.html
58316	Wikipedia (2010). Kaposi's sarcoma-associated herpesvirus. Retrieved 13 September 2010, from http://en.wikipedia.org/wiki/Kaposi's_sarcoma-associated_herpesvirus
57596	Wojcicki JM (2003). Traditional behavioural practices, the exchange of saliva and HHV-8 transmission sub-Saharan African populations. <i>Br J Cancer</i> , 89: 2016-7.
93108	Wolfe C (2019). Immune reconstitution inflammatory syndrome. Retrieved 8 August 2019, from https://www.uptodate.com/contents/immune-reconstitution-inflammatory-syndrome
91628	Wu W, Li C, Lee RA, et al (2015). The use of sirolimus to treat Kaposi's sarcoma in an HIV-negative rheumatoid arthritis patient on disease-modifying drug therapies. <i>Int J Dermatol</i> , 54(10): 1188-90.
91707	Yaich S, Charfeddine K, Zaghdane S, et al (2012). Sirolimus for the treatment of Kaposi sarcoma after renal transplantation: A series of 10 cases. <i>Transplant Proc</i> , 44(9): 2824-6.
57018	Yaich S, Zagdane S, Charfeddine K, et al (2010). Simultaneous Hogkin's disease and Kaposi sarcoma in a renal transplant recipient. <i>Saudi J Kidney Dis Transplant</i> , 21(2): 306-9.
93109	Yanik E, Napravnik S, Cole S, et al (2013). Incidence and timing of cancer in HIV-infected individuals following initiation of combination antiretroviral therapy. <i>CID</i> , 57: 756-64.
55342	Yarchoan R, Uldrick TS (2018). HIV-associated cancers and related diseases. <i>New Eng J Med</i> , 378(11): 1029-41.
93027	Yasar S, Mansur AT, Goktay F, et al (2007). HHV-8 positive Kaposi sarcoma in a patient with end-stage renal disease undergoing hemodialysis: No regressive effect of captopril. <i>Eur J Dermatol</i> , 17(2): 153-6.
89890	Yoo S, Moon S, Chin SO, et al (2015). A case of exogenous corticosteroid-induced Kaposi's sarcoma that developed after a cure of endogenous hypercortisolism. <i>Int J Clin Pharm</i> , 37(6): 988-91.
57113	Zafar SY, Howell DN, Gockerman JP (2008). Malignancy after solid organ transplantation: an overview. <i>The Oncologist</i> , 13: 769-78.
91627	Zhang Y, Lai J, Ruan G, et al (2016). Meta-analysis of extremely low frequency electromagnetic fields and cancer risk: a pooled analysis of epidemiologic studies. <i>Environ Int</i> , 88: 36-43.

