



## SARCOIDOSIS

RMA ID Number	Reference List for RMA128-8 as at February 2019
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43671	Abdi EA, Nguyen G-K, Ludwig RN, et al (1987). Pulmonary sarcoidosis following interferon therapy for advanced renal cell carcinoma. <i>Cancer</i> , 59: 896-900.
44783	Abouzahir A, El Maghraoui A, Tabache F, et al (2002). Sarcoidosis and ankylosing spondylitis. A case report and review of the literature. <i>Ann Med Interne (Paris)</i> , 153(6): 407-10. [Abstract]
76727	Agarwal R, Gupta D, Srinivas R, et al (2012). Analysis of humoral responses to proteins encoded by region of difference 1 of Mycobacterium tuberculosis in sarcoidosis in a high tuberculosis prevalence country. <i>Indian J Med Res</i> , 135(6): 920-3.
77173	Ahmadzai H, Cameron B, Chui JJ, et al (2012). Peripheral blood responses to specific antigens and CD28 in sarcoidosis. <i>Respiratory Medicine</i> , 106(5): 701-9.
43713	Akay BN, Ekmekci P, Sanli H, et al (2006). Cutaneous, pulmonary and hepatic sarcoidosis associated with autoimmune complications during interferon-alpha treatment for hepatitis C virus infection. <i>J EADV</i> , 20: 442-5.
43632	Alazemi S, Campos MA (2006). Interferon-induced sarcoidosis. <i>Int J Clin Pract</i> , 60(2): 201-11.
76860	Ali SM, Gilliam AC, Brodell RT (2008). Sarcoidosis appearing in a tattoo. <i>J Cutan Med Surg</i> , 12(1): 43-8.
43760	Almeida FA Jr, Sager JS, Eiger G (2006). Coexistent sarcoidosis and HIV infection: an immunological paradox? <i>Journal of Infection</i> , 52(3): 195-201.
43876	Almodovar R, Izquierdo M, Zarco P, et al (2007). Pulmonary sarcoidosis in a patient with ankylosing spondylitis treated with infliximab. <i>Clinical and Experimental Rheumatology</i> , 25: 99-101.
43712	Alonso-Perez A, Ballester-Diez M, Fraga J, et al (2006). [Comment] Cutaneous sarcoidosis by interferon therapy in a patient with melanoma. <i>J EADV</i> , 20: 1328-9.
77550	Amadeo B, Marchand JL, Moisan F, et al (2015). French firefighter mortality: analysis over a 30-year period. <i>Am J Ind Med</i> , 58(4): 437-43.
88230	American Cancer Society (2018). What's new in cancer immunotherapy research? Retrieved 17 August 2018, from <a href="https://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/whats-new-in-immunotherapy-research.html">https://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/whats-new-in-immunotherapy-research.html</a>
88231	American Cancer Society (2018). Non-specific cancer immunotherapies and adjuvants. Retrieved 17 August 2018, from <a href="https://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/nonspecific-immunotherapies.html">https://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/nonspecific-immunotherapies.html</a>
88229	American Cancer Society (2018). Cancer vaccines. Retrieved 17 August 2018, from <a href="https://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/cancer-vaccines.html">https://www.cancer.org/treatment/treatments-and-side-effects/treatment-types/immunotherapy/cancer-vaccines.html</a>

43739	Anon (????). Final diagnosis: interferon-induced sarcoidosis during the treatment of hepatitis C. UTH Gastroenterology Grand Rounds - Discussion. Retrieved 2 May 2007, from <a href="http://www.bcm.edu/gastro/DDC/grandrounds/UT/3-9-06/09-DISC.HTM">http://www.bcm.edu/gastro/DDC/grandrounds/UT/3-9-06/09-DISC.HTM</a>
44722	Anon (????). Sarcoidosis outreach program. Retrieved 27 July 2007, from <a href="http://www-nehc.med.navy.mil/sarcoidosis/sarcoidosis_index.htm">http://www-nehc.med.navy.mil/sarcoidosis/sarcoidosis_index.htm</a>
43459	Antonovich DD, Callen JP (2005). Development of sarcoidosis in cosmetic tattoos. <i>Arch Dermatol</i> , 141(7): 869-72.
87868	Arish N, Kuint R, Sapir E, et al (2017). Characteristics of sarcoidosis in patients with previous malignancy: Causality or coincidence. <i>Respiration</i> , 93(4): 247-52.
87867	Arora K, Divatia MK, Truong L, et al (2017). Sarcoid-like granulomas in renal cell carcinoma: The Houston Methodist Hospital experience. <i>Annals of Diagnostic Pathology</i> , 31: 62-5.
76721	Assmann T, Krahl D, Mang R (2013). Cutaneous sarcoidal granuloma after botulinum toxin type A injection. <i>J Am Acad Dermatol</i> , 69(5): e247-9.
44803	Barnard J, Rose C, Newman L, et al (2005). Job and industry classifications associated with sarcoidosis in a case-control etiologic study of sarcoidosis (ACCESS). <i>JOEM</i> , 47(3): 226-34.
65950	Barr GD, Shale DJ, Jewell DP (1986). Ulcerative colitis and sarcoidosis. <i>Postgrad Med J</i> , 62: 341-5.
76709	Baughman RP, Culver DA, Judson MA (2011). A concise review of pulmonary sarcoidosis. <i>Am J Respir Crit Care Med</i> , 183(5): 573-81.
44798	Baughman RP, Drent M, Kavuru M, et al (2006). Infliximab therapy in patients with chronic sarcoidosis and pulmonary involvement. <i>Am J Respir Crit Care Med</i> , 174: 795-802.
43731	Baughman RP, Du Bois RM (2006). Clinical presentation. Part VI Chapter 16. Sarcoidosis, 345-63.
43630	Baughman RP, Iannuzzi M (2003). Tumour necrosis factor in sarcoidosis and its potential for targeted therapy. <i>Biodrugs</i> , 17(6): 425-31.
43746	Baughman RP, Lower EE, du Bois RM (2003). Sarcoidosis. <i>The Lancet</i> , 361(9363): 1111-8.
43737	Baughman RP, Lower EE, Bradley DA, et al (2005). Etanercept for refractory ocular sarcoidosis: results of a double-blind randomized trial. <i>Chest</i> , 128(2): 1062-7.
78301	Baughman RP, Lower EE (2012). Sarcoidosis. . Retrieved 18 May 2016, from <a href="http://accessmedicine.mhmedical.com/content.aspx?bookid=331&amp;sectionid=40727131">http://accessmedicine.mhmedical.com/content.aspx?bookid=331&amp;sectionid=40727131</a>
76890	Baughman RP, Lower EE (2016). Sarcoidosis. Chapter 329, : 1-23. Retrieved 7 January 2016, from <a href="http://www.accessmedicine.com">www.accessmedicine.com</a>
76889	Baydur A (2013). Sarcoidosis and obesity: twin problems for the patient. <i>Int J Tuberc Lung Dis</i> , 17(4): 431.
76690	Beatty GW (2010). Immune reconstitution inflammatory syndrome. <i>Emerg Med Clin North Am</i> , 28(2): 393-407.
87428	Beutler BD, Cohen PR (2015). Sarcoidosis in melanoma patients: Case reports and literature review. <i>Cancers</i> , 7: 1005-21.
43757	Blanche P, Gombert B, Rollot F, et al (2000). Sarcoidosis in a patient with acquired immunodeficiency syndrome treated with interleukin-2. <i>Clin Infect Dis</i> , 31(6): 1493-4.
43755	Blanche P, Passeron A, Gombert B, et al (1999). Sarcoidosis and HIV infection: influence of highly active antiretroviral therapy. <i>Br J Dermatol</i> , 140(6): 1185.
44701	Blanchet M-R, Israel-Assayag E, Cormier Y (2004). Inhibitory effect of nicotine on experimental hypersensitivity pneumonitis in vivo and in vitro. <i>Am J Respir Crit Care Med</i> , 169: 903-9.

43871	Bobbio-Pallavicini E, Valsecchi C, et al (1995). Sarcoidosis following Beta-interferon therapy for multiple myeloma. <i>Sarcoidosis</i> , 12: 140-2.
43629	Bolukbas C, Bolukbas FF, Kebdir T, et al (2005). Development of sarcoidosis during interferon alpha 2b and ribavirin combination therapy for chronic hepatitis C - A case report and review of the literature. <i>Acta Gastro-Enterologica Belgica</i> , 68: 432-4.
87871	Bonifazi M, Bravi F, Gasparini S, et al (2015). Sarcoidosis and cancer risk: Systematic review and meta-analysis of observational studies. <i>Chest</i> , 147(3): 778-91.
87864	Bordry N, Costa-Nunes CM, Cagnon L, et al (2014). Pulmonary sarcoid-like granulomatosis after multiple vaccinations of a long-term surviving patient with metastatic melanoma. <i>Cancer Immunol Res</i> , 2(12): 1148-53.
44655	Bouros D, Hatzakis K, Labrakis H, et al (2002). Association of malignancy with diseases causing interstitial pulmonary changes. <i>Chest</i> , 121: 1278-89.
56493	Bowers B, Hasni S, Gruber BL (2010). Sarcoidosis in World Trade Center rescue workers presenting with rheumatologic manifestations. <i>J Clin Rheumatol</i> , 16(1): 26-7.
44885	Brateanu AC, Caracioni A, Smith HR (2000). Sarcoidosis and dermatomyositis in a patient with hemoglobin SC. A case report and literature review. <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 17: 190-3.
43849	Brederhorn T, Gorsira MCB, Volker-Dieben HJ (1998). Post-corneal transplant tumors of nondonor origin in the anterior chamber of the eye: a case report. <i>Cornea</i> , 17(2): 212-4.
45176	Bresnitz EA, Stolley PD, Israel HL, et al (1986). Possible risk factors for sarcoidosis. A case-control study. <i>Ann N Y Acad Sci</i> , 465: 632-42.
44878	Burke WMJ, Keogh A, Maloney PJ, et al (1990). [Comment] Transmission of sarcoidosis via cardiac transplantation. <i>Lancet</i> , 336(8730): 1579.
76698	Buss G, Cattin V, Spring P, et al (2013). Two cases of interferon-alpha-induced sarcoidosis koebnerized along venous drainage lines: new pathogenic insights and review of the literature of interferon-induced sarcoidosis. <i>Dermatology</i> , 226(4): 289-97.
44886	Butnor KJ (2005). Pulmonary sarcoidosis induced by interferon-a therapy. <i>Am J Surg Pathol</i> , 29(7): 976-9.
43806	Calabrese LH, Kirchner E, Shrestha R (2005). Rheumatic complications of human immunodeficiency virus infection in the era of highly active antiretroviral therapy: emergence of a new syndrome of immune reconstitution and changing patterns of disease. <i>Semin Arthritis Rheum</i> , 35(3): 166-74.
76728	Caldeira M, Ferreira C (2012). Siliconosis: autoimmune/inflammatory syndrome induced by adjuvants (ASIA). <i>Israel Medical Association Journal</i> , 14(2): 137-8.
76730	Carbonelli C, Montepietra S, Caruso A, et al (2012). Sarcoidosis and multiple sclerosis: systemic toxicity associated with the use of interferon-beta therapy. <i>Monaldi Arch Chest Dis</i> , 77(1): 29-31.
77381	Carlens C, Hergens MP, Grunewald J, et al (2010). Smoking, use of moist snuff, and risk of chronic inflammatory diseases. <i>Am J Respir Crit Care Med</i> , 181(11): 1217-22.
76745	Cathcart S, Sami N, Elewski B (2012). Sarcoidosis as an adverse effect of tumor necrosis factor inhibitors. <i>J Drugs Dermatol</i> , 11(5): 609-12.
43877	Celik G, Sen E, Elger AF, et al (2005). Sarcoidosis caused by interferon therapy. <i>Respirology</i> , 10: 535-40.
76702	Chakravarty SD, Harris ME, Schreiner AM, et al (2012). Sarcoidosis triggered by interferon-beta treatment of multiple sclerosis: a case report and focussed literature review. <i>Semin Arthritis Rheum</i> , 42(2): 206-12.
87870	Chalayer E, Bachy E, Occelli P, et al (2015). Sarcoidosis and lymphoma: a comparative study. <i>QJM</i> , 108(11): 871-8.

43734	Charlier C, Nunes H, Trinchet JC, et al (2005). Evolution of previous sarcoidosis under type 1 interferons given for severe associated disease. <i>Eur Respir J</i> , 25(3): 570-3.
76707	Chen ES, Moller DR (2011). Sarcoidosis--scientific progress and clinical challenges. <i>Nat Rev Rheumatol</i> , 7(8): 457-67.
76717	Cherry N, Beach J, Burstyn I, et al (2015). Genetic susceptibility to beryllium: a case-referent study of men and women of working age with sarcoidosis or other chronic lung disease. <i>Occup Environ Med</i> , 72(1): 21-7.
87886	Chowdhury FU, Sheerin F, Bradley K, et al (2009). Sarcoid-like reaction to malignancy on whole-body integrated F18-FDG PET/CT: prevalence and disease pattern. <i>Clin Radiol</i> , 64(7): 675-81.
76700	Christoforidou A, Goudakos J, Bobos M, et al (2013). Sarcoidosis-like granulomatosis of the hypopharynx as a complication of anti-TNF therapy. <i>Am J Otolaryngol</i> , 34(3): 268-72.
76703	Cleynen I, Vermeire S (2012). Paradoxical inflammation induced by anti-TNF agents in patients with IBD. <i>Nat Rev Gastroenterol Hepatol</i> , 9(9): 496-503.
43670	Cogrel O, Doutre MS, Marliere V, et al (2002). Cutaneous sarcoidosis during interferon alfa and ribavirin treatment of hepatitis C virus infection: two cases. <i>British Journal of Dermatology</i> , 146: 320-4.
44799	Cohen PR (2006). Granuloma annulare, relapsing polychondritis, sarcoidosis, and systemic lupus erythematosus: conditions whose dermatologic manifestations may occur as hematologic malignancy-associated mucocutaneous paraneoplastic syndromes. <i>International Journal of Dermatology</i> , 45: 70-80.
44890	Cohen PR, Kurzrock R (2007). Sarcoidosis and malignancy. <i>Clinics in Dermatology</i> , 25: 326-33.
87876	Collins LK, Chapman MS, Carter JB, et al (2016). Cutaneous adverse effects of the immune checkpoint inhibitors. <i>Curr Probl Cancer</i> , 41: 125-8.
78303	Committee on Gulf War and Health (2016). <i>Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10</i> . National Academies Press - Washington, DC.
65047	Committee on the Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan Board on the Health of Select Populations (2011). <i>Long-Term Health Consequences of Exposure to Burn Pits in Iraq &amp; Afghanistan</i> , The National Academies Press, Washington DC.
43745	Costabel U, Hunninghake GW, on behalf of the Sarcoidosis Statement Committee (1999). [Comment] ATS/ERS/WASOG statement on sarcoidosis. <i>Eur Respir J</i> , 14(4): 735-7.
66347	Cox NH, McCrea JD (1996). A case of Sjogren's syndrome, sarcoidosis, previously ulcerative colitis and gastric autoantibodies. <i>Br J Dermatol</i> , 134: 1138-40.
76769	Cozier YC, Berman JS, Palmer JR, et al (2012). Reproductive and hormonal factors in relation to incidence of sarcoidosis in US black women. <i>Am J Epidemiol</i> , 176(7): 635-41.
76887	Cozier YC, Berman JS, Palmer JR, et al (2011). Sarcoidosis in black women in the United States. <i>Chest</i> , 139(1): 144-50.
76891	Cozier YC, Coogan PF, Govender P, et al (2015). Obesity and weight gain in relation to incidence of sarcoidosis in US black women: data from the black women's health study. <i>Chest</i> , 147(4): 1086-93.
76776	Crawford JO, Graveling RA (2012). Non-cancer occupational health risks in firefighters. <i>Occup Med</i> , 62(7): 485-95.
76752	Crowley LE, Herbert R, Moline JM, et al (2011). "Sarcoid like" granulomatous pulmonary disease in World Trade Center disaster responders. <i>Am J Ind Med</i> , 54(3): 175-84.

43808	Crum-Cianflone NF (2006). Immune reconstitution inflammatory syndromes: what's new? <i>The AIDS Reader</i> , 16(4): 199-206, 213-7.
44153	Crystal RG (2007). Sarcoidosis. Part 13, Section 2, Chapter 309, Retrieved 20 June 2007, from <a href="http://proxy14.use.hcn.com.au/content.aspx?aID=95471">http://proxy14.use.hcn.com.au/content.aspx?aID=95471</a>
76782	Daien CI, Monnier A, Claudepierre P, et al (2009). Sarcoid-like granulomatosis in patients treated with tumor necrosis factor blockers: 10 cases. <i>Rheumatology</i> , 48(8): 883-6.
87931	Danlos FX, Pages C, Baroudjian B, et al (2016). Nivolumab-induced sarcoid-like granulomatous reaction in a patient with advanced melanoma. <i>Chest</i> , 149(5): e133-6.
44884	Demirkok SS, Basaranoglu M, Akinci ED, et al (2007). Analysis of 275 patients with sarcoidosis over a 38 year period; a single-institution experience. <i>Respiratory Medicine</i> , 101: 1147-54.
76715	Dempsey OJ, Paterson EW, Kerr KM, et al (2009). Sarcoidosis. <i>BMJ</i> , 339: b3206.
76712	Dhaille F, Viseux V, Caudron A, et al (2010). Cutaneous sarcoidosis occurring during anti-TNF-alpha treatment: report of two cases. <i>Dermatology</i> , 220(3): 234-7.
76726	Diez Morrondo C, Palmou Fontana N, Lema Gontad JM, et al (2012). Factical panniculitis and Lofgren's syndrome: a case. <i>Reumatologia Clinica</i> , 8(6): 368-71.
88237	Dimitriou F, Frauchiger AL, Urosevic-Maiwald M, et al (2018). Sarcoid-like reactions in patients receiving modern melanoma treatment. <i>Melanoma Res</i> , 28(3): 230-6.
44800	Douglas JG, Middleton WG, Gaddie J, et al (1986). Sarcoidosis: a disorder commoner in non-smokers? <i>Thorax</i> , 41: 787-91.
43875	Doyle MK, Berggren R, Magnus JH (2006). Interferon-induced sarcoidosis. <i>JCR: Journal of Clinical Rheumatology</i> , 12(5): 241-8.
43631	Drake WP, Newman LS (2006). Mycobacterial antigens may be important in sarcoidosis pathogenesis. <i>Curr Opin Pulm Med</i> , 12: 359-63.
43465	Du Bois RM, Goh N, McGrath D, et al (2003). Is there a role for microorganisms in the pathogenesis of sarcoidosis? <i>J Intern Med</i> , 253(1): 4-17.
76692	Dubrey S, Shah S, Hardman T, et al (2014). Sarcoidosis: the links between epidemiology and aetiology. <i>Postgrad Med J</i> , 90(1068): 582-9.
64813	Dunn TJ, Lindah R, Pitot HC (1988). Differential gene expression in response to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). <i>J Biological Chemistry</i> , 22(5): 10878-66.
44654	Dunphy CH, Panella MJ, Grosso LE (2000). Low-grade B-cell lymphoma and concomitant extensive sarcoidlike granulomas. A case report and review of the literature. <i>Arch Pathol Lab Med</i> , 124: 152-6.
76772	Durel CA, Feurer E, Pialat JB, et al (2013). Etanercept may induce neurosarcoidosis in a patient treated for rheumatoid arthritis. <i>BMC Neurol</i> , 13: 212.
76758	Eckert A, Schoeffler A, Dalle S, et al (2009). [Comment] Anti-CTLA4 monoclonal antibody induced sarcoidosis in a metastatic melanoma patient. <i>Dermatology</i> , 218(1): 69-70.
76699	Eishi Y (2013). Etiologic link between sarcoidosis and Propionibacterium acnes. <i>Respiratory Investigations</i> , 51(2): 56-68.
88234	Espejo AP, Ramdial JL, Wilky BA, et al (2018). A nonrandom association of sarcoidosis in patients with gastrointestinal stromal tumor and other sarcomas. <i>Rare Tumors</i> , 10: 1-7.
88236	Facchinetti F, Gnetti L, Balestra V, et al (2018). Sarcoid-like reaction mimicking disease progression in an ALK-positive lung cancer patient receiving lorlatinib. <i>Invest New Drugs</i> , 2018: s10637.

76714	Fantini F, Padalino C, Gualdi G, et al (2009). Cutaneous lesions as initial signs of interferon alpha-induced sarcoidosis: report of three new cases and review of the literature. <i>Dermatologic Therapy</i> , 22(Suppl 1): S1-7.
43879	Farah R, Farah R, Makhoul N (2005). Interferon-induced pulmonary sarcoidosis. <i>International Journal of Clinical Pharmacology and Therapeutics</i> , 43(9): 441-3.
44773	Fennelly K (2003). [Comment] Etanercept or Mycobacterium lung injury. <i>Chest</i> , 124(3): 1174-5.
43764	Ferrand RA, Cartledge JD, Connolly J, et al (2007). Immune reconstitution sarcoidosis presenting with hypercalcaemia and renal failure in HIV infection. <i>International Journal of STD &amp; AIDS</i> , 18: 138-9.
43872	Fiorani C, Sacchi S, Bonacorsi G, et al (2000). [Comment] Systemic sarcoidosis associated with interferon-a treatment for chronic myelogenous leukemia. <i>Haematologica</i> , 85(9): 1006-7.
87927	Firwana B, Ravilla R, Raval M, et al (2017). Sarcoidosis-like syndrome and lymphadenopathy due to checkpoint inhibitors. <i>J Oncol Pharm Pract</i> , 23(8): 620-4.
57133	Fisher MT, Nagarkatti M, Nagarkatti PS (2005). 2,3,7,8-tetrachlorodibenzo-p-dioxin enhances negative selection of T cells in the thymus but allows autoreactive T cells to escape deletion and migrate to the periphery. <i>Mol Pharmacol</i> , 67: 327-35.
76746	Fok KC, Ng WW, Henderson CJ, et al (2012). Cutaneous sarcoidosis in a patient with ulcerative colitis on infliximab. <i>J Crohns Colitis</i> , 6(6): 708-12.
78191	Fontenot A, King TE Jr (2015). Pathogenesis of sarcoidosis. . Retrieved 19 November 2015, from <a href="http://www.uptodate.com/contents/pathogenesis-of-sarcoidosis?source=search_result&amp;search=pathogenesis+o+sarcoidosis&amp;selectedTitle=1%7E150">http://www.uptodate.com/contents/pathogenesis-of-sarcoidosis?source=search_result&amp;search=pathogenesis+o+sarcoidosis&amp;selectedTitle=1%7E150</a>
43756	Foulon G, Wislez M, Naccache JM, et al (2004). Sarcoidosis in HIV-infected patients in the era of highly active antiretroviral therapy. <i>Clin Infect Dis</i> , 38(3): 418-25.
77380	Franke A, Fischer A, Nothnagel M, et al (2008). Genome-wide association analysis in sarcoidosis and Crohn's disease unravels a common susceptibility locus on 10p12.2. <i>Gastroenterology</i> , 135(4): 1207-15.
44656	Frankova H, Gaja A, Hejlova N (2000). Pulmonary sarcoidosis in a patient with essential thrombocythemia treated with interferon a: a short case report. <i>Med Sci Monit</i> , 6(2): 380-2.
44694	Frankova H, Gaja A, Hejlova N (2000). Pulmonary sarcoidosis in a patient with essential thrombocythemia treated with interferon a: a short case report. <i>Med Sci Monit</i> , 6(2): 380-2.
64814	Frawley R, White K, Brown R, et al (2011). Gene expression alterations in immune system pathways in the thymus after exposure to immunosuppressive chemicals. <i>Environ Health Perspect</i> , 119(3): 371-6.
43769	French MA, Price P, Stone SF (2004). Immune restoration disease after antiretroviral therapy. <i>AIDS</i> , 18(12): 1615-27.
43674	Furst DE, Breedveld FC, Kalden JR, et al (2005). Updated consensus statement on biological agents, specifically tumour necrosis factor a (TNFa) blocking agents and interleukin-1 receptor antagonist (IL-1 ra), for the treatment of rheumatic diseases, 2005. <i>Ann Rheum Dis</i> , 64: iv2-iv14.
43939	Furst DE, Breedveld FC, Kalden JR, et al (2006). Updated consensus statement on biological agents for the treatment of rheumatic diseases, 2006. <i>Ann Rheum Dis</i> , 65: iii2-iii15.
77172	Furusawa H, Suzuki Y, Miyazaki Y, et al (2012). Th1 and Th17 immune responses to viable <i>Propionibacterium acnes</i> in patients with sarcoidosis. <i>Respiratory Investigation</i> , 50: 104-9.

76775	Gayet AR, Plaisance P, Bergmann JF, et al (2010). Development of sarcoidosis following completion of treatment for hepatitis C with pegylated interferon- $\alpha$ 2a and ribavirin: a case report and literature review. <i>Clin Med Res</i> , 8(3-4): 163-7.
64863	Gehrs BC, Riddle MM, Williams WC, et al (1997). Alterations in the developing immune system of F344 rat after perinatal exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin II. Effects on the pup and the adult. <i>Toxicology</i> , 122: 229-40.
43666	Goldberg HJ, Fiedler D, Webb A, et al (2006). Sarcoidosis after treatment with interferon-a: A case series and review of the literature. <i>Respiratory Medicine</i> , 100(11): 2063-8.
43759	Gomez V, Smith PR, Burack J, et al (2000). Sarcoidosis after antiretroviral therapy in a patient with acquired immunodeficiency syndrome. <i>Clin Infect Dis</i> , 31(5): 1278-80.
43461	Gonzalez-Lopez MA, Blanco R, Gonzalez-Vela MC, et al (2006). Development of sarcoidosis during etanercept therapy. <i>Arthritis &amp; Rheumatism</i> , 55(5): 817-20.
44696	Gorham ED, Garland CF, Garland FC, et al (2004). Trends and occupational associations in incidence of hospitalized pulmonary sarcoidosis and other lung diseases in Navy personnel. <i>Chest</i> , 126(5): 1431-8.
44697	Gorham ED, Kaiser K, Travis WD, et al (2004). Navy lung disease assessment program. Retrieved 26 July 2007, from <a href="http://www-nehc.med.navy.mil/sarcoidosis/NLDAP%20Executive%20Summary.pdf">http://www-nehc.med.navy.mil/sarcoidosis/NLDAP%20Executive%20Summary.pdf</a>
76778	Grados A, Ebbo M, Bernit E, et al (2015). Sarcoidosis occurring after solid cancer: a nonfortuitous association. <i>Medicine</i> , 94(28): e928.
65952	Grucela A, Steinhagen RM (2009). Current surgical management of ulcerative colitis. <i>Mt Sinai J Med</i> , 76: 606-12.
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. <i>Medical Advisory Services</i> . Department of Veterans' Affairs, Commonwealth of Australia.
77170	Gupta D, Agarwal R, Aggarwal AN, et al (2011). Immune responses to mycobacterial antigens in sarcoidosis: a systematic review. <i>Indian Journal of Chest Diseases &amp; Allied Sciences</i> , 53(1): 41-9.
78299	Gupta D, Agarwal R, Aggarwal AN, et al (2007). Molecular evidence for the role of mycobacteria in sarcoidosis: a meta-analysis. <i>Eur Respir J</i> , 30: 508-16.
76734	Gupta D, Kumar S, Aggarwal AN, et al (2011). Interferon gamma release assay (QuantiFERON-TB Gold in Tube) in patients of sarcoidosis from a population with high prevalence of tuberculosis infection. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 28(2): 95-101.
77548	Gupta D, Singh AD, Agawal R, et al (2010). Is tobacco smoking protective for sarcoidosis? A case-control study from North India. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 27(1): 19-26.
76888	Gvozdenovic BS, Mihailovic-Vucinic V, Vukovic M, et al (2013). Effect of obesity on patient-reported outcomes in sarcoidosis. <i>Int J Tuberc Lung Dis</i> , 17(4): 559-64.
76706	Hamzeh N (2011). Sarcoidosis. <i>Med Clin North Am</i> , 95(6): 1223-34.
43711	Hance AJ (1998). The role of mycobacteria in the pathogenesis of sarcoidosis. <i>Seminars in Respiratory Infections</i> , 13(3): 197-205.
45178	Hance AJ, Basset F, Saumon G, et al (1986). Smoking and interstitial lung disease. The effect of cigarette smoking on the incidence of pulmonary histiocytosis X and sarcoidosis. <i>Ann N Y Acad Sci</i> , 465: 643-56.
43750	Haramati LB, Lee G, Singh A, et al (2001). Newly diagnosed pulmonary sarcoidosis in HIV-infected patients. <i>Radiology</i> , 218(1): 242-6.

78300	Harpsoe MC, Basit S, Andersson M, et al (2014). Body mass index and risk of autoimmune diseases: a study within the Danish National Birth Cohort. <i>Int J Epidemiol</i> , 43: 843-55.
43878	Hashkes PJ, Shajrawi I (2003). Sarcoid-related uveitis occurring during etanercept therapy. <i>Clinical and Experimental Rheumatology</i> , 21: 645-6.
66346	Hayashi T, Nakamura T, Kurachi K, et al (2008). Ulcerative colitis accompanied with sarcoidosis and dermatomyositis: Report of a case. <i>Dis Colon Rectum</i> , 51: 474-6.
43946	Heatly T, Sekela M, Berger R (1994). Single lung transplantation involving a donor with documented pulmonary sarcoidosis. <i>J Heart Lung Transplant</i> , 13(4): 720-3.
76861	Heinzerling LM, Anliker MD, Muller J, et al (2010). Sarcoidosis induced by interferon-alpha in melanoma patients: incidence, clinical manifestations, and management strategies. <i>J Immunother</i> , 33(8): 834-9.
66345	Hemminki K, Li X, Sundquist K, et al (2010). Familial association of inflammatory bowel diseases with other autoimmune and related diseases. <i>Am J Gastroenterol</i> , 105: 139-47.
43765	Heyll A, Meckenstock G, Aul C, et al (1994). Possible transmission of sarcoidosis via allogeneic bone marrow transplantation. <i>Bone Marrow Transplantation</i> , 14: 161-4.
44796	Hoffmann RM, Jung MC, Motz R, et al (1998). Sarcoidosis associated with interferon-a therapy for chronic hepatitis C. <i>Journal of Hepatology</i> , 28: 1058-63.
76771	Hopwood M (2013). Perspectives of a self-selected sample of former patients on the long-term health outcomes of interferon-based hepatitis C treatments: an exploratory study. <i>Psychology, Health &amp; Medicine</i> , 18(6): 742-50.
77184	Horster R, Kirsten D, Gaede KI, et al (2009). Antimycobacterial immune responses in patients with pulmonary sarcoidosis. <i>Clin Respir J</i> , 3(4): 229-38.
87888	Hunt BM, Vallieres E, Buduhan G, et al (2009). Sarcoidosis as a benign cause of lymphadenopathy in cancer patients. <i>Am J Surg</i> , 197: 629-32.
43458	Hurst EA, Mauro T (2005). Sarcoidosis associated with pegylated interferon alfa and ribavirin treatment for chronic hepatitis c. A case report and review of the literature. <i>Arch Dermatol</i> , 141(7): 865-8.
44888	Husa P, Klusakova J, Jancikova J, et al (2002). Sarcoidosis associated with interferon-alpha therapy for chronic hepatitis B. <i>European Journal of Internal Medicine</i> , 13: 129-31.
44775	Husain AN, Kumar V (2005). The Lung. <i>Robbins and Cotran Pathologic Basis of Disease</i> , 737-9.
76760	Hwang E, McBride R, Neugut AI, et al (2008). Sarcoidosis in patients with celiac disease. <i>Dig Dis Sci</i> , 53(4): 977-81.
58006	Institute of Medicine (2009). Reproductive effects and impacts on future generations. <i>Veterans and Agent Orange: Update 2008</i> , Chapter 7: 478-95. The National Academic Press, Washington DC.
78302	Institute of Medicine (IOM) (2016). Committee to review the health effects in Vietnam veterans of exposure to herbicides. <i>Veterans and Agent Orange: Update 2014</i> . National Academies Press - Washington, DC.
43890	Ionescu DN, Hunt JL, Lomago D, et al (2005). Recurrent sarcoidosis in lung transplant allografts. <i>Diagn Mol Pathol</i> , 14(3): 140-5.
64810	Ito T, Inouye K, Fujimaki H, et al (2002). Mechanism of TCDD-induced suppression of antibody production: Effect on T cell-derived cytokine production in the primary immune reaction of mice. <i>Toxicol Sci</i> , 70: 46-54.
305	Iwai K, Tachibana T, Takemura, et al (1993). Pathological studies on sarcoidosis autopsy. 1. Epidemiological features of 320 cases in Japan. <i>Acta Pathologica Japonica</i> , 43: 472-76.



44704	Izbicki G, Chavko R, Banauch GI, et al (2007). World Trade Center "Sarcoid-like" granulomatous pulmonary disease in New York City Fire Department rescue workers. <i>Chest</i> , 131: 1414-23.
76705	Jadali Z (2012). Dermatologic manifestations of hepatitis C infection and the effect of interferon therapy: a literature review. <i>Arch Iran Med</i> , 15(1): 43-8.
44802	Jajosky P (1998). Sarcoidosis diagnoses among U.S. military personnel. <i>American Journal of Preventive Medicine</i> , 14(3): 176-83.
43744	James DG (2001). Sarcoidosis 2001. <i>Postgrad Med J</i> , 77(905): 177-80.
43466	Jones NP (2002). Sarcoidosis. <i>Curr Opin Ophthalmol</i> , 13(6): 393-6.
76748	Jordan HT, Stellman SD, Prezant D, et al (2011). Sarcoidosis diagnosed after September 11, 2001, among adults exposed to the World Trade Center disaster. <i>J Occup Environ Med</i> , 53(9): 966-74.
43754	Judson MA (????). Lung Transplantation for Sarcoidosis. <i>Sarcoidosis</i> , 745-67.
57135	Kahn PC, Gochfeld M, Nygren M, et al (1988). Dioxins and dibenzofurans in blood and adipose tissue of agent orange-exposed Vietnam veterans and matched controls. <i>JAMA</i> , 259(11): 1661-7.
43740	Kamangar N, Shorr AF (2006). Sarcoidosis. Retrieved 13 April 2007, from <a href="http://www.emedicine.com/MED/topic2063.htm">http://www.emedicine.com/MED/topic2063.htm</a>
87429	Kegel M (2017). Abnormal numbers of certain T-cell may explain melanoma-sarcoidosis link. . Retrieved 19 June 2018, from <a href="https://sarcoidosisnews.com/2017/05/15/abnormal-numbers-certain-t-cells-may-explain-melanoma-sarcoidosis-link/">https://sarcoidosisnews.com/2017/05/15/abnormal-numbers-certain-t-cells-may-explain-melanoma-sarcoidosis-link/</a>
43788	Kennedy PT, Zakaria N, Modawi SB, et al (2006). Natural history of hepatic sarcoidosis and its response to treatment. <i>Eur J Gastroenterol Hepatol</i> , 18(7): 721-6.
87869	Kiess AP, Wang H, Travis WD, et al (2015). Sarcoid in cancer patients: clinical characteristics and associated disease status. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 32: 200-7.
43811	Kikiwada M, Ichinose Y, Kunisawa A, et al (1998). Sarcoidosis induced by interferon therapy for chronic myelogenous leukaemia. <i>Respirology</i> , 3: 41-4.
78190	King TE Jr (2015). Clinical manifestations and diagnosis of pulmonary sarcoidosis. . Retrieved 19 November 2015, from <a href="http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-pulmonary-sarcoidosis?source=search_result&amp;search=clinical+manifestations+and+diagnosis+of+pulmonary+sarcoidosis&amp;selectedTitle=1%7E150">http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-pulmonary-sarcoidosis?source=search_result&amp;search=clinical+manifestations+and+diagnosis+of+pulmonary+sarcoidosis&amp;selectedTitle=1%7E150</a>
78189	King TE Jr (2015). Extrapulmonary manifestations of sarcoidosis. . Retrieved 7 January 2016, from <a href="http://www.uptodate.com/contents/extrapulmonary-manifestations-of-sarcoidosis?source=search_result&amp;search=extrapulmonary+manifestations+of+sarcoidosis&amp;selectedTitle=1%7E150">http://www.uptodate.com/contents/extrapulmonary-manifestations-of-sarcoidosis?source=search_result&amp;search=extrapulmonary+manifestations+of+sarcoidosis&amp;selectedTitle=1%7E150</a>
43672	Kornacker M, Kraemer A, Leo E, et al (2002). Occurrence of sarcoidosis subsequent to chemotherapy for non-Hodgkin's lymphoma: report of two cases. <i>Ann Hematol</i> , 81: 103-5.
64817	Korosec P, Osolnik K, Kern I, et al (2007). Expansion of pulmonary CD8+CD56+natural killer T-cells in hypersensitivity pneumonitis*. <i>Chest</i> , 132(4): 1291-7.
43758	Kucera MRF (1989). A possible association of rheumatoid arthritis and sarcoidosis. <i>Chest</i> , 95(3): 604-6.
43464	Kudrin A, Chilvers ER, Ginawi A, et al (2007). Sarcoid-like granulomatous disease following etanercept treatment for rheumatoid arthritis. <i>The Journal of Rheumatology</i> , 34(3): 648-50.

76770	Kushima H, Ishii H, Ikewaki J, et al (2013). Sarcoidosis in donor-derived tissues after haematopoietic stem cell transplantation. <i>Eur Respir J</i> , 41(6): 1452-3.
44705	Kussman MJ (2007). Under Secretary for Health's information letter. Retrieved 27 July 2007, from <a href="http://www1.va.gov/environagents/docs/IL-10-2007-001_Sarcoid.pdf">http://www1.va.gov/environagents/docs/IL-10-2007-001_Sarcoid.pdf</a>
76701	Lamrock E, Brown P (2012). Development of cutaneous sarcoidosis during treatment with tumour necrosis alpha factor antagonists. <i>Australasian Journal of Dermatology</i> , 53(4): e87-90.
56571	Landrigan PJ, Liroy PJ, Thurston G, et al (2004). Health and environmental consequences of the World Trade Center disaster. <i>Environ Health Perspect</i> , 112(6): 731-9.
44321	Lawn SD, Bekker LG, Miller RF (2005). Immune reconstitution disease associated with mycobacterial infections in HIV-infected individuals receiving antiretrovirals. <i>Lancet Infect Dis</i> , 5(6): 361-73.
45175	Lee AK, Chronister CL (1999). Sarcoidosis-related anterior uveitis in a patient with human immunodeficiency virus. <i>J Am Optom Assoc</i> , 70: 384-90.
43749	Lenner R, Bregman Z, Teirstein AS, et al (2001). Recurrent pulmonary sarcoidosis in HIV-infected patients receiving highly active antiretroviral therapy. <i>Chest</i> , 119(3): 978-81.
87878	Lheure C, Kramkimel N, Franck N, et al (2015). Sarcoidosis in patients treated with vemurafenib for metastatic melanoma: A paradoxical autoimmune activation. <i>Dermatology</i> , 231(4): 378-84.
43767	Li SD, Yong S, Srinivas D, et al (2002). Reactivation of sarcoidosis during interferon therapy. <i>J Gastroenterol</i> , 37: 50-4.
44880	Licata A, Craxi A (2004). Interferon therapy: the other face of the medal. <i>Ann Ital Med Int</i> , 19: 5-7.
43790	Lipman M, Breen R (2006). Immune restoration inflammatory syndrome in HIV. <i>Curr Opin Infect Dis</i> , 19(1): 20-5.
44782	Litinsky I, Elkayam O, Flusser G, et al (2002). Sarcoidosis: TB or not TB? <i>Ann Rheum Dis</i> , 61: 385-6.
43753	Logan TF, Bensadoun ES (2005). Increased disease activity in a patient with sarcoidosis after high dose interleukin 2 treatment for metastatic renal cancer. <i>Thorax</i> , 60(7): 610-1.
87435	Lomax AJ, McGuire HM, McNeil C, et al (2017). Immunotherapy-induced sarcoidosis in patients with melanoma treated with PD-1 checkpoint inhibitors: Case series and immunophenotypic analysis. <i>Int J Rheum Dis</i> , 20(9): 1277-85.
76777	London J, Grados A, Ferme C, et al (2014). Sarcoidosis occurring after lymphoma: report of 14 patients and review of the literature. <i>Medicine</i> , 93(21): e121.
76710	Lopez V, Molina I, Monteagudo C, et al (2011). Cutaneous sarcoidosis developing after treatment with pegylated interferon and ribavirin: a new case and review of the literature. <i>Int J Dermatol</i> , 50(3): 287-91.
77379	Loupasakis K, Berman J, Jaber N, et al (2015). Refractory sarcoid arthritis in World Trade Center-exposed New York City firefighters: A case series. <i>J Clin Rheumatol</i> , 21(1): 19-23.
76822	Ludvigsson JF, Wahlstrom J, Grunewald J, et al (2007). Coeliac disease and risk of sarcoidosis. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 24(2): 121-6.
44700	Maier La (2004). Is smoking beneficial for granulomatous lung diseases? <i>Am J Respir Crit Care Med</i> , Vol 11: 893-5.
87430	Malli F, Gourgoulianis KI, Daniil Z (2010). [Comment] Concurrent Sarcoidosis and Melanoma: Coexistence More than by Chance? <i>Dermatology</i> , 221: 320.
76720	Marcoval J, Mana J, Penin RM, et al (2014). Sarcoidosis associated with cosmetic fillers. <i>Clin Exp Dermatol</i> , 39(3): 395-7.

76689	Marti N, Martin JM, Mayordomo E, et al (2011). Cutaneous and pulmonary sarcoidosis in a patient with human immunodeficiency virus: a late feature of immune restoration syndrome. <i>Clinical &amp; Experimental Dermatology</i> , 36(3): 306-7.
43742	Martin WJ II, Iannuzzi MC, Gail DB, et al (2004). Future directions in sarcoidosis research. <i>Am J Respir Crit Care Med</i> , 170: 567-71.
87845	Martinez Leborans L, Esteve Martinez A, Victoria Martinez AM, et al (2016). Cutaneous sarcoidosis in melanoma patient under Ipilimumab therapy. <i>Dermatologic Therapy</i> , 29(5): 306-8.
43664	Marzouk K, Saleh S, Kannass M, et al (2004). Interferon-induced granulomatous lung disease. <i>Curr Opin Pulm Med</i> , 10(5): 435-40.
43873	Massaguer S, Sanchez M, Castel T (2004). Mediastinal sarcoidosis induced by high-dose alpha-2-interferon therapy in a patient with malignant melanoma. <i>Eur Radiol</i> , 14: 1716-7.
76713	Massara A, Cavazzini L, La Corte R, et al (2010). Sarcoidosis appearing during anti-tumor necrosis factor alpha therapy: a new "class effect" paradoxical phenomenon. Two case reports and literature review. <i>Semin Arthritis Rheum</i> , 39(4): 313-9.
43633	McGrath DS, Goh N, Foley PJ, et al (2001). Sarcoidosis: genes and microbes - soil or seed? <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 18: 149-64.
64816	Mead MN (2008). Cancer and TCDD: The mitochondrial connection. <i>Environ Health Perspect</i> , 116(3): A112.
43732	Mediwake R, Wells AU, Desai SR (2006). Radiological imaging in sarcoidosis. <i>Sarcoidosis</i> , 17, 365-98.
43874	Menon Y, Cucurull E, Reisin E, et al (2004). Interferon-alpha-associated sarcoidosis responsive to infliximab therapy. <i>Am J Med Sci</i> , 328(3): 173-5.
76751	Meristoudis G, Tsaroucha A, Ilias I, et al (2011). Interferon-induced sarcoidosis with osseous involvement in a patient with melanoma. <i>Hellenic Journal of Nuclear Medicine</i> , 14(1): 68-9.
56572	Miller A (2007). [Comment] Sarcoidosis, firefighters sarcoidosis, and World Trade Center "sarcoid-like" granulomatous pulmonary disease. <i>Chest</i> , 132(6): 2053. Comment on ID: 44704.
44780	Milman N, Andersen CB, Burton CM, et al (2005). Recurrent sarcoid granulomas in a transplanted lung derive from recipient immune cells. <i>Eur Respir J</i> , 26: 549-52.
77179	Milman N, Soborg B, Svendsen CB, et al (2011). Quantiferon test for tuberculosis screening in sarcoidosis patients. <i>Scand J Infect Dis</i> , 43(9): 728-35.
43761	Mirmirani P, Maurer TA, Herdier B, et al (1999). Sarcoidosis in a patient with AIDS: A manifestation of immune restoration syndrome. <i>J Am Acad Dermatol</i> , 41(2pt2): 285-6.
76774	Mistry N, Shapero J, Crawford RI (2009). A review of adverse cutaneous drug reactions resulting from the use of interferon and ribavirin. <i>Can J Gastroenterol</i> , 23(10): 677-83.
64815	Mitchell KA, Lawrence BP (2003). Exposure to 2,3,7,8- tetrachlorodibenzo-p-dioxin (TCDD) renders influenza virus-specific CD8 t cells hyporesponsive to antigen. <i>Toxicol Sci</i> , 74: 74-84.
43663	Moller DR, Chen ES (2002). What causes sarcoidosis? <i>Curr Opin Pulm Med</i> , 8(5): 429-34.
87844	Montaudie H, Pradelli J, Passeron T, et al (2017). Pulmonary sarcoid-like granulomatosis induced by nivolumab. <i>Br J Dermatol</i> , 176(4): 1060-3.
44652	Moorman J, Saad M, Kosseifi S, et al (2005). Hepatitis C virus and the lung. Implications for therapy. <i>Chest</i> , 128: 2882-92.
76711	Morgenthau AS, Iannuzzi MC (2011). Recent advances in sarcoidosis. <i>Chest</i> , 139(1): 174-82.

76757	Morita R, Hashino S, Kubota K, et al (2009). Donor cell-derived sarcoidosis after allogeneic BMT. <i>Bone Marrow Transplant</i> , 43(6): 507-8.
44781	Morris DG, Jasmer RM, Huang L, et al (2003). Sarcoidosis following HIV infection. Evidence for CD4 lymphocyte dependence. <i>Chest</i> , 124(3): 929-35.
76718	Murphy KP, Kennedy MP, Barry JE, et al (2014). New-onset mediastinal and central nervous system sarcoidosis in a patient with metastatic melanoma undergoing CTLA4 monoclonal antibody treatment. <i>Oncol Res Treat</i> , 37(6): 351-3.
43751	Naccache J-M, Antoine M, Wislez M, et al (1999). Sarcoid-like pulmonary disorder in human immunodeficiency virus-infected patients receiving antiretroviral therapy. <i>Am J Respir Crit Care Med</i> , 159(6): 2009-13.
88235	National Cancer Institute (2018). Targeted cancer therapies. Retrieved 17 August 2018, from <a href="https://www.cancer.gov/about-cancer/treatment/types/targeted-therapies/targeted-therapies-fact-sheet#q1">https://www.cancer.gov/about-cancer/treatment/types/targeted-therapies/targeted-therapies-fact-sheet#q1</a>
43463	Nawras A, Alsolaiman MM, Mehboob S, et al (2002). Systemic sarcoidosis presenting as a granulomatous tattoo reaction secondary to interferon-a treatment for chronic hepatitis c and review of the literature. <i>Digestive Diseases and Sciences</i> , 47(7): 1627-31.
76704	Newman KL, Newman LS (2012). Occupational causes of sarcoidosis. <i>Curr Opin Allergy Clin Immunol</i> , 12(2): 145-50.
43635	Newman LS (1998). Metals that cause sarcoidosis. <i>Seminars in Respiratory Infections</i> , 13(3): 212-20.
44699	Newman LS, Rose CS, Bresnitz EA, et al (2004). A case control etiologic study of sarcoidosis. Environmental and occupational risk factors. <i>Am J Respir Crit Care Med</i> , 170: 1324-30 + online data supplement.
76750	North J, Mully T (2011). Alpha-interferon induced sarcoidosis mimicking metastatic melanoma. <i>J Cutan Pathol</i> , 38(7): 585-9.
76719	Novoa R, Barnadas MA, Torras X, et al (2013). Foreign body granulomatous reaction to silica, silicone, and hyaluronic acid in a patient with interferon-induced sarcoidosis. <i>Actas Dermosifiliogr</i> , 104(10): 920-3.
43667	Nunes H, Soler P, Valeyre D (2005). Pulmonary sarcoidosis. <i>Allergy</i> , 60(5): 565-82.
307	O'Connor CM, Fitzgerald MX (1992). Speculations on sarcoidosis. <i>Respiratory Medicine</i> , 86: 277-82.
57134	Okey AB (2007). An aryl hydrocarbon receptor odyssey to the shores of toxicology: the Deichmann Lecture, International Congress of Toxicology - XI. <i>Toxicological Sciences</i> , 98(1): 5-38.
76744	O'Regan A, Berman JS (2012). In the clinic. Sarcoidosis. <i>Ann Intern Med</i> , 156(9): ITC5-1-16.
76780	O'Regan AW, Fleming CA (2008). [Comment] Sarcoidosis. <i>N Engl J Med</i> , 358(13): 1403; Authors' reply: 1404-5.
43675	O'Shea FD, Marras TK, Inman RD (2006). Pulmonary sarcoidosis developing during infliximab therapy. <i>Arthritis &amp; Rheumatism</i> , 55(6): 978-81.
77181	Oswald-Richter K, Sato H, Hajizaher R, et al (2010). Mycobacterial ESAT-6 and katG are recognized by sarcoidosis CD4+ T cells when presented by the American sarcoidosis susceptibility allele, DRB1*1101. <i>J Clin Immunol</i> , 30(1): 157-66.
43634	Padilla ML, Schilero GJ, Teirstein AS (2002). Donor-acquired sarcoidosis. <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 19: 18-24.
88232	Palucka K, Banchereau J (2013). Dendritic cell-based cancer therapeutic vaccines. <i>Immunity</i> , 39(1): 38-48.
44043	Papadaki TG, Kafkala C, Zacharopoulos IP, et al (2005). Conjunctival non-caseating granulomas in a human immunodeficiency virus (HIV) positive patient attributed to sarcoidosis. <i>Ocul Immunol Inflamm</i> , 14(5): 309-11.

43762	Pascual JC, Belinchon I, Silvestre JF, et al (2004). Sarcoidosis after highly active antiretroviral therapy in a patient with AIDS. <i>Clinical and Experimental Dermatology</i> , 29: 156-8.
76761	Pelletier F, Manzoni P, Jacoulet P, et al (2007). Pulmonary and cutaneous sarcoidosis associated with interferon therapy for melanoma. <i>Cutis</i> , 80(5): 441-5.
65951	Pena AS (2011). Short- and long-term complications after restorative proctocolectomy with ileal pouch anal anastomosis. <i>Annals of Gastroenterology</i> , 24: 161-3.
44774	Peno-Green L, Lluberas G, Kingsley T, et al (2002). [Letters] Lung injury linked to etanercept therapy. <i>Chest</i> , 122(5): 1858-60.
44698	Perlin JB (2005). Under Secretary for Health's information letter. Sarcoidosis. Retrieved 26 July 2007, from <a href="http://www1.va.gov/vhapublications/viewpublication.asp?pub_ID=1267">http://www1.va.gov/vhapublications/viewpublication.asp?pub_ID=1267</a>
65968	Perlman SE, Friedman S, Galea S, et al (2011). Short-term and medium-term health effects of 9/11. <i>Lancet</i> , 378: 925-34.
44879	Peros-Golubicic T, Ljubic S (1995). Cigarette smoking and sarcoidosis. <i>Acta Med Croatica</i> , Vol: 187-93.
43747	Pietropaoli A, Modrak J, Utell M (1999). Interferon-a therapy associated with the development of sarcoidosis. <i>Chest</i> , 116(2): 569-72.
43741	Podlipsky Gould K, Callen JP (2006). Sarcoidosis. Retrieved 13 April 2007, from <a href="http://www.emedicine.com/DERM/topic381.htm">http://www.emedicine.com/DERM/topic381.htm</a>
56573	Podlipsky Gould K, Callen JP (2009). Sarcoidosis. Retrieved 12 May 2010, from <a href="http://emedicine.medscape.com/article/1123970-print">http://emedicine.medscape.com/article/1123970-print</a>
43733	Popper HH (2006). The pathologic appearance of sarcoidosis and the relationship to mycobacteria. <i>Sarcoidosis</i> , 22, 479-504.
64812	Prasse A, Georges CG, Biller H, et al (2000). Th1 cytokine pattern in sarcoidosis is expressed by bronchoalveolar CD4 and CD8 T cells. <i>Clin Exp Immunol</i> , 122: 241-8.
78188	Prystowsky S, Sanchez M (2015). Cutaneous manifestations of sarcoidosis. Retrieved 7 January 2016, from <a href="http://www.uptodate.com/contents/cutaneous-manifestations-of-sarcoidosis">http://www.uptodate.com/contents/cutaneous-manifestations-of-sarcoidosis</a>
76695	Psaltis NM, Gardner RG, Denton WJ (2014). Systematic sarcoidosis and red dye granulomatous tattoo inflammation after influenza vaccination: a case report and review of the literature. <i>Ocular Immunology &amp; Inflammation</i> , 22(4): 314-21.
43748	Rafnsson V, Ingimarsson O, Hjalmarsson I, et al (1998). Association between exposure to crystalline silica and risk of sarcoidosis. <i>Occup Environ Med</i> , 55(10): 657-60.
76755	Rajoriya N, Wotton CJ, Yeates DG, et al (2009). Immune-mediated and chronic inflammatory disease in people with sarcoidosis: disease associations in a large UK database. <i>Postgrad Med J</i> , 85(1003): 233-7.
43668	Ramos-Casals M, Mana J, Nardi N, et al (2005). Sarcoidosis in patients with chronic hepatitis C virus infection. <i>Medicine</i> , 84(2): 69-80.
76708	Ramos-Casals M, Perez-Alvarez R, Perez-de-lis M, et al (2011). Pulmonary disorders induced by monoclonal antibodies in patients with rheumatologic autoimmune diseases. <i>Am J Med</i> , 124(5): 386-94.
43738	Ravenel JG, McAdams HP, Plankeel JF, et al (2001). Sarcoidosis induced by interferon therapy. <i>AJR</i> , 177: 199-201.
87843	Reddy SB, Possick JD, Kluger HM, et al (2017). Sarcoidosis following anti-PD-1 and anit-CTLA-4 therapy for metastatic melanoma. <i>J Immunother</i> , 40(8): 307-11.
76733	Reich JM (2011). [Comment] "Sarcoid like" granulomatous pulmonary disease in World Trade Center disaster responders: influence of incidence computation methodology in inferring airborne dust causation. <i>Am J Ind Med</i> , 54(9): 696.

76731	Reich JM (2012). Sarcoidosis and World Trade Center disaster. <i>JOEM</i> , 54(1): 2; Author's reply: 2-3.
76724	Reich JM (2013). Shortfalls in imputing sarcoidosis to occupational exposures. <i>Am J Ind Med</i> , 56(4): 496-500.
76749	Ribeiro M, Fritscher LG, Al-Musaed AM, et al (2011). Search for chronic beryllium disease among sarcoidosis patients with Ontario, Canada. <i>Lung</i> , 189(3): 233-41.
88270	Riis MG, Juhl KS, Bruun JM (2018). Concomitant sarcoidosis and papillary thyroid cancer with severe hypercalcaemia as the main symptom. <i>BMJ Case Reports</i> , 2018: 222194.
56494	Rom WN, Reibman J, Rogers L, et al (2010). Emerging exposures and respiratory health. World Trade Center dust. <i>Proc Am Thorac Soc</i> , 7: 142-5.
44887	Rosen Y, Butnor KJ (2005). [Comment] Interferon-a and sarcoidosis. <i>Am J Surg Pathol</i> , 29(11): 1544.
33779	Rossmann MD, Kreider ME (2003). Is chronic beryllium disease sarcoidosis of unknown etiology? <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 20(2): 104-9.
77171	Rossmann MD, Kreider ME (2007). Lesson learned from ACCESS (A Case Controlled Etiology Study of Sarcoidosis). <i>Proceedings of the American Thoracic Society</i> , 4(5): 453-6.
43763	Roustan G, Yebra M, Rodriguez-Braojos O, et al (2007). Cutaneous and pulmonary sarcoidosis in a patient with HIV after highly active antiretroviral therapy. <i>International Journal of Dermatology</i> , 46: 68-71.
76691	Ruocco E, Gambardella A, Langella GG, et al (2015). Cutaneous sarcoidosis: an intriguing model of immune dysregulation. <i>Int J Dermatol</i> , 54(1): 1-12.
304	Saboar SA, Johnson NM (1992). Sarcoidosis. <i>Br J Hosp Med</i> , 48(6): 293-4, 296-8, 300-2.
76768	Saidha S, Sotirchos ES, Eckstein C (2012). Etiology of sarcoidosis: does infection play a role? <i>Yale J Biol Med</i> , 85(1): 133-41.
44881	Salvio A, Mormile M, Giannattasio F, et al (2004). Pulmonary sarcoidosis during interferon therapy: a rare or underestimated event? <i>Ann Ital Med Int</i> , 19: 58-62.
78187	Sanghavi SA, Dongre AM, Khopkar US (2013). Tattoo reactions-An epidemic on the surge: A report of 3 cases. <i>Indian J Dermatol Venereol Leprol</i> , 79(2): 231-4.
43710	Satoh-Kamachi A, Munakata M, Kusaka Y, et al (1998). A case of sarcoidosis that developed three years after the onset of hard metal asthma. <i>American Journal of Industrial Medicine</i> , 33(4): 379-83.
77549	Savitz DA, Oxman RT, Metzger KB, et al (2008). Epidemiologic research on man-made disasters: strategies and implications of cohort definition for World Trade Center worker and volunteer surveillance program. <i>Mount Sinai Journal of Medicine</i> , 75(2): 77-87.
44653	Sawhney MPS, Mishra DK (2005). Sarcoidosis following Chemotherapy of essential thrombocythemia with hydroxyurea. <i>MJAFI</i> , 61(4): 379-80.
43766	Schmidt RJ, Bender FH, Chang WWL, et al (1999). Sarcoidosis after renal transplantation. <i>Transplantation</i> , 68(9): 1420-3.
76696	Sehgal VN, Riyaz N, Chatterjee K, et al (2014). Sarcoidosis as a systematic disease. <i>Clinics in Dermatology</i> , 32(3): 351-63.
43584	Selim A, Ehrsam E, Atassi MB, et al (2006). Scar sarcoidosis: a case report and brief review. <i>Cutis</i> , 78(6): 418-22.
43646	Semenzato G (2005). Access: a case control etiologic study of sarcoidosis. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 22: 83-6.
43729	Semenzato G, Gurrieri C, Agostini C (2006). Mechanisms of granuloma formation. Part II Chapter 4. <i>Sarcoidosis</i> , : 65-78.
26852	Sen F, Mann KP, Medeiros LJ (2002). Multiple myeloma in association with sarcoidosis. <i>Arch Pathol Lab Med</i> , 126(3): 365-8.

87865	Seve P, Schott AM, Pavic M, et al (2009). Sarcoidosis and melanoma: a referral center study of 1,199 cases. <i>Dermatology</i> , 219(1): 25-31.
44883	Sharma OP, Lamb C (2003). Cancer in interstitial pulmonary fibrosis and sarcoidosis. <i>Curr Opin Pulm Med</i> , 9: 398-401.
43770	Shelburne SA, Hamill RJ (2003). The immune reconstitution inflammatory syndrome. <i>AIDS Rev</i> , 5(2): 67-79.
44779	Shelburne SA, Montes M, Hamill RJ (2006). Immune reconstitution inflammatory syndrome: more answers, more questions. <i>Journal of Antimicrobial Chemotherapy</i> , 57: 167-70.
76694	Sheu J, Saavedra AP, Mostaghimi A (2014). Rapid response of tattoo-associated cutaneous sarcoidosis to minocycline: case report and review of the literature. <i>Dermatol Online J</i> , 20(8): pii.
76756	Sola R, Boj M, Hernandez-Flix S, et al (2009). Silica in oral drugs as a possible sarcoidosis-inducing antigen. <i>Lancet</i> , 373(9679): 1943-4.
87427	Spiekermann C, Kuhlencord M, Huss S, et al (2017). Coexistence of sarcoidosis and metastatic lesions: A diagnostic and therapeutic dilemma (Review). <i>Oncology Letters</i> , 14: 7643-52.
43789	Stoll M, Schmidt RE (2004). Immune restoration inflammatory syndromes: apparently paradoxical clinical events after the initiation of HAART. <i>Curr HIV/AIDS Rep</i> , 1(3): 122-7.
66344	Storch I, Rosoff L, Katz S (2001). Sarcoidosis and inflammatory bowel disease. <i>Journal of Clinical Gastroenterology</i> , 33(4): 345.
76754	Stroh C, Bottger J, Meyer F, et al (2009). Sarcoidosis after adjustable silicone gastric banding - a report of two cases in Germany. <i>Obesity Facts</i> , 2(5): 332-4.
306	Stucki G, Von Felten A, Speich R, et al (1992). Ankylosing spondylitis and sarcoidosis --coincidence or association? Case report and review of the literature. <i>Clin Rheumatol</i> , 11(3): 436-9.
76722	Su O, Onsun N, Topukcu B, et al (2013). Disseminated scar sarcoidosis may predict pulmonary involvement in sarcoidosis. <i>Acta Dermatovenerol APA</i> , 22(3): 71-4.
76753	Suarez-Garcia C, Perez-Gil A, Pereira-Gallardo S, et al (2009). Interferon-induced cutaneous sarcoidosis in melanoma. <i>Melanoma Res</i> , 19(6): 391-4.
76723	Sun HH, Sachanandani NS, Jordan B, et al (2013). Sarcoidosis of the breasts following silicone implant placement. <i>Plastic and Reconstructive Surgery</i> , 131(6): 939e-40e.
43306	Suresh L, Radfar L (2005). Oral sarcoidosis: a review of literature. <i>Oral Diseases</i> , 11(3): 138-45.
76759	Svendsen CB, Milman N, Hoier-Madsen M, et al (2008). Determination of rickettsial and antinuclear antibodies in Danish patients with sarcoidosis. <i>Clin Respir J</i> , 2(4): 202-7.
64811	Sweiss NJ, Salloum R, Ghandi S, et al (2010). Significant CD4, CD8, and C19 lymphopenia in peripheral blood of sarcoidosis patients correlates with severe disease manifestations. <i>PLoS One</i> , 5(2): e9088.
43665	Tahan V, Ozseker F, Guneylioglu D, et al (2003). Sarcoidosis after use of interferon for chronic hepatitis C. <i>Digestive Diseases and Sciences</i> , 48(1): 169-73.
88233	Tan I, Malinzak M, Salama AKS (2018). Delayed onset of neurosarcoidosis after concurrent ipilimumab/nivolumab therapy. <i>J Immunother Cancer</i> , 6(1): s40425.
55385	Taskar V, Coultas D (2008). Exposures and idiopathic lung disease. <i>Semin Respir Crit Care Med</i> , 29(6): 670-9.
43645	Tchernev G (2006). Cutaneous Sarcoidosis: the 'great imitator'. Etiopathogenesis, morphology, differential diagnosis, and clinical management. <i>Am J Clin Dermatol</i> , 7(6): 375-82.

77190	Tchernev G, Cardoso JC, Chokoeva AA, et al (2014). The "mystery" of cutaneous sarcoidosis: facts and controversies. <i>Int J Immunopathol Pharmacol</i> , 27(3): 321-30.
87873	Tchernev G, Lotti T, Cardoso JC, et al (2014). Cancer, infection and disturbances of the integrity of tissue homeostasis: the most significant triggers for molecular mimicry and autoimmunity in dermatology? <i>Wien Med Wochenschr</i> , 164(13-14): 245-6.
76693	Tchernev G, Tana C, Schiavone C, et al (2014). Sarcoidosis vs. sarcoid-like reactions: the two sides of the same coin? <i>Wien Med Wochenschr</i> , 164(13-14): 247-59.
43942	Teirstein AS, Judson MA, Baughman RP, et al (2005). The spectrum of biopsy sites for the diagnosis of sarcoidosis. <i>Sarcoidosis Vasculitis And Diffuse Lung Diseases</i> , 22: 139-46.
43735	Teragawa H, Hondo T, Takahashi K, et al (1996). Sarcoidosis after interferon therapy for chronic active hepatitis C. <i>Internal Medicine</i> , 35(1): 19-23.
76766	Tercelj M, Stopinsek S, Ihan A, et al (2011). In vitro and in vivo reactivity to fungal cell wall agents in sarcoidosis. <i>Clinical &amp; Experimental Immunology</i> , 166(1): 87-93.
44882	Terris M, Chaves AD (1965). An epidemiologic study of sarcoidosis. <i>Am Rev Respir Dis</i> , 94(1): 50-5.
64809	The National Research Centre for Environmental Toxicology (ENTOX) [NRCET] (2002). Examination of the potential exposure of Royal Australian Navy (RAN) personnel to polychlorinated dibenzofurans via drinking water. A Report to the Dept Of Veteran Affairs, Australia, 5-11.
43730	Thomas KW, Hunninghake GW (2006). Sarcoidosis: the search for a potential pathogen. Part IV Chapter 12. <i>Sarcoidosis</i> , 247-75.
87887	Tirumani SH, Ramaiya NH, Keraliya A, et al (2015). Radiographic profiling of immune-related adverse events in advanced melanoma patients treated with ipilimumab. <i>Cancer Immunol Res</i> , 3(10): 1185-92.
76725	Tissot C, Carsin A, Freymond N, et al (2013). Sarcoidosis complicating anti-cytotoxic T-lymphocyte-associated antigen-4 monoclonal antibody biotherapy. <i>Eur Respir J</i> , 41(1): 246-7.
44706	Torpy JM (2006). Sarcoidosis. <i>JAMA</i> , 296(17): 2166.
76729	Toubi E (2012). ASIA - autoimmune syndromes induced by adjuvants: rare, but worth considering. <i>Israel Medical Association Journal</i> , 14(2): 121-4.
76716	Toussirot E, Pertuiset E, Kantelip B, et al (2008). Sarcoidosis occurring during anti-TNF-alpha treatment for inflammatory rheumatic diseases: report of two cases. <i>Clin Exp Rheumatol</i> , 26(3): 471-5.
43743	Trevenzoli M, Cattelan AM, Marino F, et al (2003). Sarcoidosis and HIV infection: a case report and a review of the literature. <i>Postgrad Med J</i> , 79(935): 535-8.
87872	Ungrasert P, Srivali N, Wijarnpreecha K, et al (2014). Is the incidence of malignancy increased in patients with sarcoidosis? A systematic review and meta-analysis. <i>Respirology</i> , 19(7): 993-8.
76767	Unterstell N, Bressan AL, Serpa LA, et al (2013). Systemic sarcoidosis induced by etanercept: first Brazilian case report. <i>An Bras Dermatol</i> , 88(6 Suppl 1): 197-9.
88191	Uslu U, Erdmann M, Schliep S, et al (2017). Sarcoidosis under dendritic cell vaccination immunotherapy in long-term responding patients with metastatic melanoma. <i>Anticancer Res</i> , 37(6): 3243-8.
43736	Utz JP, Limper AH, Kalra S, et al (2003). Etanercept for the treatment of Stage II and III progressive pulmonary sarcoidosis. <i>Chest</i> , 124(1): 177-85.
76697	Valeyre D, Prasse A, Nunes H, et al (2014). Sarcoidosis. <i>Lancet</i> , 383(9923): 1155-67.



44801	Valeyre D, Soler P, Clerici C, et al (1988). Smoking and pulmonary sarcoidosis: effect of cigarette smoking on prevalence, clinical manifestations, alveolitis, and evolution of the disease. <i>Thorax</i> , 43(7): 516-24.
44322	Van den Bergh R, Vanham G, Raes G, et al (2006). [Comment] Mycobacterium-associated immune reconstitution disease: macrophages running wild? <i>Lancet Infect Dis</i> , 6(1): 2-3, Author's reply 4-5.
45177	van Zonneveld M, Honkoop P, Hansen BE, et al (2004). Long-term follow-up of alpha-interferon treatment of patients with chronic hepatitis B. <i>Hepatology</i> , 39: 804-10.
44772	Vander Els NJ, Gerdes H (2000). [Comment] Sarcoidosis and IFN-a treatment. <i>Chest</i> , 117(1): 294.
44797	Viani RM (2002). Sarcoidosis and interstitial nephritis in a child with acquired immunodeficiency syndrome: implications of immune reconstitution syndrome with an indinavir-based regimen. <i>Pediatr Infect Dis J</i> , 21: 435-8.
44777	Virgili A, Maranini C, Califano A (2002). Granulomatous lesions of the homolateral limb after previous mastectomy. <i>British Journal of Dermatology</i> , 146: 891-4.
44703	Visser H, Vos K, Zanelli E, et al (2002). Sarcoid arthritis: clinical characteristics, diagnostic aspects, and risk factors. <i>Ann Rheum Dis</i> , 61: 499-504.
76732	Vogel WV, Guislain A, Kvistborg P, et al (2012). Ipilimumab-induced sarcoidosis in a patient with metastatic melanoma undergoing complete remission. <i>J Clin Oncol</i> , 30(2): e7-10.
88268	Wang LL, Patel G, Chiesa-Fuxench ZC, et al (2018). Timing of onset of adverse cutaneous reactions associated with programmed cell death protein 1 inhibitor therapy. <i>JAMA Dermatol</i> , 2018: E1-5.
11873	Warren CPW (1977). Extrinsic allergic alveolitis: a disease commoner in non-smokers. <i>Thorax</i> , 32: 567-9.
65953	Watson DW, Friedman HM, Quigley A (1971). Immunological studies in a patient with ulcerative colitis and sarcoidosis. <i>Gut</i> , 12: 541-3.
76747	Wendling D, Prati C (2014). Paradoxical effects of anti-TNF-alpha agents in inflammatory diseases. <i>Expert Rev Clin Immunol</i> , 10(1): 159-69.
43462	Wendling J (2002). Sarcoidosis during combined interferon alfa and ribavirin therapy in 2 patients with chronic hepatitis c. <i>Arch Dermatol</i> , 138(4): 546-7.
43752	Werfel U, Schneider J, Rodelsperger K, et al (1998). [Comment] Sarcoid granulomatosis after zirconium exposure with multiple organ involvement. <i>Eur Respir J</i> , 12(3): 750.
43673	White ES (2006). [Comment] Infliximab in sarcoidosis. More answers or more questions? <i>American Journal of Respiratory and Critical Care Medicine</i> , 174: 732-3.
44776	Wittram C, Fogg J, Farber H (2001). Immune restoration syndrome manifested by pulmonary sarcoidosis. <i>AJR</i> , 177: 1427.
87866	Wu JJ, Huang DB, Pang KR, et al (2005). Thalidomide: dermatological indications, mechanisms of action and side-effects. <i>Br J Dermatol</i> , 153(2): 254-73.
43807	Yager JEE, Hernandez AF, Steenbergen C, et al (2005). Recurrence of cardiac sarcoidosis in a heart transplant recipient. <i>J Heart Lung Transplant</i> , 24(11): 1988-90.
44702	Yakobi R (2007). Sarcoidosis. Retrieved 26 July 2007, from <a href="http://www.emedicine.com/emerg/topic516.htm">http://www.emedicine.com/emerg/topic516.htm</a>
44778	Yavorkovsky LL, Carrum G, Bruce S, et al (1998). Cutaneous sarcoidosis in a patient with Philadelphia-positive chronic myelogenous leukemia treated with interferon-a. <i>American Journal of Hematology</i> , 58: 80-1.

66342	Yoshioka K, Nishimura SI, Kitai S, et al (1997). Association of sarcoidosis, insulin-dependent diabetes mellitus, and ulcerative colitis. Arch Intern Med, 157: 465-7.
44889	Yousem SA, Dacic S (2005). Pulmonary lymphohistiocytic reactions temporally related to etanercept therapy. Modern Pathology, 18: 651-5.
66343	Yuksel O, Koklu S, Oguz P, et al (2007). Onerous concomitant complications of ulcerative colitis: A case report. Z Gastroenterol, 45: 379-81.