



## SARCOIDOSIS

RMA ID Number	Reference List for RMA128-9 as at June 2025
---------------	---

121602	Abdel-Wahab N, Suarez-Almazor ME (2019). Frequency and distribution of various rheumatic disorders associated with checkpoint inhibitor therapy. <i>Rheumatology (Oxford)</i> , 58(Suppl 7): vii40-8.
43671	Abdi EA, Nguyen GK, Ludwig RN, et al (1987). Pulmonary sarcoidosis following interferon therapy for advanced renal cell carcinoma. <i>Cancer</i> , 59(5): 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 [Article in French]. [Abstract]
124260	Aedma SK, Chidharla A, Kelting S, et al (2020). Oxaliplatin-associated sarcoid-like reaction masquerading as recurrent colon cancer. <i>BMJ Case Rep</i> , 13(9): e229548.
76727	Agarwal R, Gupta D, Srinivas R, et al (2012). Analysis of humoral responses to proteins encoded by region of difference 1 of <i>Mycobacterium tuberculosis</i> 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>Respir Med</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 Eur Acad Dermatol Venereol</i> , 20(4): 442-5.
121331	Akram B, Khan M, Humphrey MB (2024). HIV-associated rheumatic diseases: A narrative review. <i>J Clin Rheumatol</i> , 30(2): e42-5.
43632	Alazemi S, Campos MA (2006). Interferon-induced sarcoidosis. <i>Int J Clin Pract</i> , 60(2): 201-11.
124261	Albers CC, Metze D, Steinbrink K, et al (2023). Systemic sarcoidosis with cutaneous tattoo involvement following COVID-19 vaccination. <i>Acta Derm Venereol</i> , 103: adv6244.
76860	Ali SM, Gilliam AC, Brodell RT (2008). Sarcoidosis appearing in a tattoo. <i>J Cutan Med Surg</i> , 12(1): 43-8.
121300	Allenbach Y, Anquetil C, Manouchehri A, et al (2020). Immune checkpoint inhibitor-induced myositis, the earliest and most lethal complication among rheumatic and musculoskeletal toxicities. <i>Autoimmun Rev</i> , 19(8): 102586.
43760	Almeida FA Jr, Sager JS, Eiger G (2006). Coexistent sarcoidosis and HIV infection: an immunological paradox? <i>J Infect</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>Clin Exp Rheumatol</i> , 25(1): 99-101.

124262	Alonso M, Seijo De Armas Y, Sleiman JR, et al (2022). A case of cardiac sarcoidosis with successful heart transplantation after COVID-19 infection. <i>J Cardiol Cases</i> , 25(3): 133-6.
43712	Alonso-Perez A, Ballesteros-Diez M, Fraga J, et al (2006). [Comment] Cutaneous sarcoidosis by interferon therapy in a patient with melanoma. <i>J Eur Acad Dermatol Venereol</i> , 20(10): 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.
76105	Amber KT, Bloom R, Mrowietz U, et al (2015). TNF-alpha: a treatment target or cause of sarcoidosis? <i>J Eur Acad Dermatol Venereol</i> , 29(11): 2104-11.
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>
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>
124263	Anastasopoulou A, Diamantopoulos PT, Skalioti C, et al (2021). The diagnosis and management of sarcoid-like reactions in patients with melanoma treated with BRAF and MEK inhibitors. A case series and review of the literature. <i>Ther Adv Med Oncol</i> , 13: 17588359211047349.
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.
121241	Apalla Z, Kemanetzi C, Papageorgiou C, et al (2021). Challenges in sarcoidosis and sarcoid-like reactions associated to immune checkpoint inhibitors: A narrative review apropos of a case. <i>Dermatol Ther</i> , 34(1): e14618.
124264	Aptel S, Lecocq-Teixeira S, Olivier P, et al (2016). Multimodality evaluation of musculoskeletal sarcoidosis: Imaging findings and literature review. <i>Diagn Interv Imaging</i> , 97(1): 5-18.
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.
124265	Arkema EV, Cozier YC (2018). Epidemiology of sarcoidosis: current findings and future directions. <i>Ther Adv Chronic Dis</i> , 9(11): 227-40.
124266	Arkema EV, Cozier YC (2020). Sarcoidosis epidemiology: recent estimates of incidence, prevalence and risk factors. <i>Curr Opin Pulm Med</i> , 26(5): 527-34.
87867	Arora K, Divatia MK, Truong L, et al (2017). Sarcoid-like granulomas in renal cell carcinoma: The Houston Methodist Hospital experience. <i>Ann Diagn Pathol</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.

122091	Australian Medicine Handbook (2024). Nivolumab. Retrieved 20 July 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/nivolumab">https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/nivolumab</a>
122099	Australian Medicine Handbook (2024). Pembrolizumab. Retrieved 19 July 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/pembrolizumab">https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/pembrolizumab</a>
122101	Australian Medicine Handbook (2024). TNF-alpha antagonists. Retrieved 19 July 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists?menu=vertical">https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists?menu=vertical</a>
124293	Australian Medicines Handbook (2024). Trametinib. Retrieved 18 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/kinase-inhibitors/trametinib?menu=vertical">https://amhonline.amh.net.au/chapters/anticancer-drugs/kinase-inhibitors/trametinib?menu=vertical</a>
120694	Australian Medicines Handbook (2024). Ribavirin. Retrieved 17 January 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antivirals-hepatitis-c/ribavirin">https://amhonline.amh.net.au/chapters/anti-infectives/antivirals-hepatitis-c/ribavirin</a>
117986	Australian Medicines Handbook (2024). Rituximab. Retrieved 13 February 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/non-cytotoxic-antineoplastics/antineoplastic-antibodies/rituximab">https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/non-cytotoxic-antineoplastics/antineoplastic-antibodies/rituximab</a>
124269	Australian Medicines Handbook (2024). HIV infection. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/hiv-infection?menu=hints">https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/hiv-infection?menu=hints</a>
124267	Australian Medicines Handbook (2024). Adalimumab. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/adalimumab?menu=hints">https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/adalimumab?menu=hints</a>
32958	Australian Medicines Handbook (2023). Alemtuzumab (oncology). Retrieved 13 November 2023, from <a href="https://amhonline.amh.net.au">https://amhonline.amh.net.au</a>
124270	Australian Medicines handbook (2024). Carboplatin. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/platinum-compounds/carboplatin">https://amhonline.amh.net.au/chapters/anticancer-drugs/platinum-compounds/carboplatin</a>
124268	Australian Medicines Handbook (2024). Anakinra. Retrieved 14 October 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/other-immunomodulators/anakinra?menu=hints">https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/other-immunomodulators/anakinra?menu=hints</a>
124294	Australian Medicines Handbook (2024). Vemurafenib. Retrieved 18 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/kinase-inhibitors/vemurafenib?menu=vertical">https://amhonline.amh.net.au/chapters/anticancer-drugs/kinase-inhibitors/vemurafenib?menu=vertical</a>
124289	Australian Medicines Handbook (2024). Non-nucleoside reverse transcriptase inhibitors. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/non-nucleoside-reverse-transcriptase-inhibitors">https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/non-nucleoside-reverse-transcriptase-inhibitors</a>
124290	Australian Medicines Handbook (2024). Nucleoside reverse transcriptase inhibitors. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/nucleoside-reverse-transcriptase-inhibitors">https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/nucleoside-reverse-transcriptase-inhibitors</a>
124291	Australian Medicines Handbook (2024). Oxaliplatin. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/platinum-compounds/oxaliplatin">https://amhonline.amh.net.au/chapters/anticancer-drugs/platinum-compounds/oxaliplatin</a>
124292	Australian Medicines Handbook (2024). Peginterferon alfa 2-a. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antivirals-hepatitis-b/peginterferon-alfa2a">https://amhonline.amh.net.au/chapters/anti-infectives/antivirals-hepatitis-b/peginterferon-alfa2a</a>
124284	Australian Medicines Handbook (2024). Infliximab. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/infliximab">https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/infliximab</a>

124285	Australian Medicines Handbook (2024). Integrase inhibitors. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/integrase-inhibitors">https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/integrase-inhibitors</a>
124286	Australian Medicines Handbook (2024). Ipilimumab. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/ipilimumab?menu=hints">https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/ipilimumab?menu=hints</a>
124287	Australian Medicines Handbook (2024). Lorlatinib. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/kinase-inhibitors/lorlatinib?menu=hints">https://amhonline.amh.net.au/chapters/anticancer-drugs/kinase-inhibitors/lorlatinib?menu=hints</a>
124288	Australian Medicines Handbook (2024). Maraviroc. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/other-antiretrovirals/maraviroc">https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/other-antiretrovirals/maraviroc</a>
120279	Australian Medicines Handbook (2024). Cemiplimab. Retrieved 19 August 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/cemiplimab">https://amhonline.amh.net.au/chapters/anticancer-drugs/anticancer-antibodies/cemiplimab</a>
124271	Australian Medicines handbook (2024). Certolizumab. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/certolizumab">https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/certolizumab</a>
124272	Australian Medicines Handbook (2024). Cisplatin. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anticancer-drugs/platinum-compounds/cisplatin">https://amhonline.amh.net.au/chapters/anticancer-drugs/platinum-compounds/cisplatin</a>
115813	Australian Medicines Handbook (2023). Dabrafenib. Retrieved 17 January 2024, from <a href="https://amhonline.amh.net.au">https://amhonline.amh.net.au</a>
124280	Australian Medicines Handbook (2024). Dostarlimab. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/appendices/appendix-additional-drugs/specialised-drugs/dostarlimab">https://amhonline.amh.net.au/appendices/appendix-additional-drugs/specialised-drugs/dostarlimab</a>
124281	Australian Medicines Handbook (2024). Etanercept. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/etanercept">https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/etanercept</a>
124282	Australian Medicines handbook (2024). Fostemsavir. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/other-antiretrovirals/fostemsavir">https://amhonline.amh.net.au/chapters/anti-infectives/antiretrovirals/other-antiretrovirals/fostemsavir</a>
124283	Australian Medicines Handbook (2024). Golimumab. Retrieved 17 December 2024, from <a href="https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/golimumab">https://amhonline.amh.net.au/chapters/immunomodulators-anti-inflammatories/tnf-alpha-antagonists/golimumab</a>
120298	Australian Medicines Handbook (2024). HIV-protease inhibitors. Retrieved 19 August 2024, from <a href="https://amhonline.amh.net.au/interactions/hiv-protease-inhibitors-inter">https://amhonline.amh.net.au/interactions/hiv-protease-inhibitors-inter</a>
124295	Bala VM, Mitsogianni M, Laschos K, et al (2022). Mediastinal and hilar sarcoid-like reaction in a patient treated with dabrafenib and trametinib for metastatic melanoma: A case report and review of the literature. Mol Clin Oncol, 16(5): 99.
124296	Baracca MF, Lambertini M, Sacchelli L, et al (2022). Cutaneous sarcoid-like reaction in a patient treated with target therapy for metastatic melanoma: the hue is the clue. Dermatol Ther, 35(9): e15731.
124297	Barbosa JV, Farraia M, Branco PT, et al (2022). The effect of fire smoke exposure on firefighters' lung function: A meta-analysis. Int J Environ Res Public Health, 19(24): 16799.
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). J Occup Environ Med, 47(3): 226-34.
65950	Barr GD, Shale DJ, Jewell DP (1986). Ulcerative colitis and sarcoidosis. Postgrad Med J, 62(727): 341-5.

124298	Bauckneht M, Aloe T, Tagliabue E, et al (2021). Beyond Covid-19 vaccination-associated pitfalls on [18F]Fluorodeoxyglucose (FDG) PET: a case of a concomitant sarcoidosis. <i>Eur J Nucl Med Mol Imaging</i> , 48(8): 2661-2.
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(7): 795-802.
43731	Baughman RP, Du Bois RM (2006). Clinical presentation. <i>Sarcoidosis, Chapter 16, Part VI</i> : 345-63. Taylor & Francis, London.
43630	Baughman RP, Iannuzzi M (2003). Tumour necrosis factor in sarcoidosis and its potential for targeted therapy. <i>BioDrugs</i> , 17(6): 425-31.
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.
43746	Baughman RP, Lower EE, du Bois RM (2003). Sarcoidosis. <i>Lancet</i> , 361(9363): 1111-8.
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>
124299	Baughman RP, Valeyre D, Korsten P, et al (2021). ERS clinical practice guidelines on treatment of sarcoidosis. <i>Eur Respir J</i> , 58(6): 2004079.
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, Table of Contents.
121205	Berman R, Rose CS, Downey GP, et al (2021). Role of particulate matter from Afghanistan and Iraq in deployment-related lung disease. <i>Chem Res Toxicol</i> , 34(12): 2408-23.
124300	Bernardinello N, Petrarulo S, Balestro E, et al (2021). Pulmonary sarcoidosis: diagnosis and differential diagnosis. <i>Diagnostics (Basel)</i> , 11(9): 1558.
124301	Bertrand A, Kostine M, Barnetche T, et al (2015). Immune related adverse events associated with anti-CTLA-4 antibodies: systematic review and meta-analysis. <i>BMC Med</i> , 13: 211.
87428	Beutler BD, Cohen PR (2015). Sarcoidosis in melanoma patients: Case reports and literature review. <i>Cancers</i> , 7: 1005-21.
124302	Bindoli S, Dagan A, Torres-Ruiz JJ, et al (2016). Sarcoidosis and autoimmunity: From genetic background to environmental factors. <i>Isr Med Assoc J</i> , 18(3-4): 197-202.
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 MR, 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(8): 903-9.
124304	Bobbio E, Lingbrant M, Nwaru BI, et al (2020). Inflammatory cardiomyopathies: short- and long-term outcomes after heart transplantation-a protocol for a systematic review and meta-analysis. <i>Heart Fail Rev</i> , 25(3): 481-5.

43871	Bobbio-Pallavicini E, Valsecchi C, Tacconi F, et al (1995). Sarcoidosis following beta-interferon therapy for multiple myeloma. <i>Sarcoidosis</i> , 12(2): 140-2.
124305	Bollano E, Polte CL, Mayranpaa MI, et al (2022). Cardiac sarcoidosis and giant cell myocarditis after COVID-19 infection. <i>ESC Heart Fail</i> , 9(6): 4298-303.
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 Gastroenterol Belg</i> , 68(4): 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.
121341	Bonifazi M, Renzoni EA, Lower EE (2021). Sarcoidosis and malignancy: the chicken and the egg? <i>Curr Opin Pulm Med</i> , 27(5): 455-62.
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(4): 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.
124306	Bradshaw MJ, Pawate S, Koth LL, et al (2021). Neurosarcoidosis: pathophysiology, diagnosis, and treatment. <i>Neurol Neuroimmunol Neuroinflamm</i> , 8(6): e1084.
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 Vasc Diffuse Lung Dis</i> , 17(2): 190-3.
124307	Braunlich J, Seyfarth HJ, Frille A, et al (2015). Diffuse interstitial pulmonary infiltrates in malignant melanoma. <i>Respir Care</i> , 60(7): e115-7.
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.
121312	Cabanie C, Ammari S, Hans S, et al (2021). Outcomes of patients with cancer and sarcoid-like granulomatosis associated with immune checkpoint inhibitors: A case-control study. <i>Eur J Cancer</i> , 156: 46-59.
124308	Cakan M, Keskinemirci G, Aydogmus C, et al (2016). Coexistence of early onset sarcoidosis and partial interferon-γ receptor 1 deficiency. <i>Turk J Pediatr</i> , 58(5): 545-9.
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 AC (2012). Siliconosis: autoimmune/inflammatory syndrome induced by adjuvants (ASIA). <i>Isr Med Assoc J</i> , 14(2): 137-8.
124310	Canu D, Doutre MS (2022). Regression of sarcoidosis skin lesions after receiving the Moderna anti-coronavirus disease 2019 vaccine. <i>J Dermatol</i> , 49(10): e378-80.
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.
124311	Cazzato G, Ambrogio F, Foti C, et al (2023). Cutaneous sarcoidosis-like eruption following second dose of Moderna mRNA-1273 vaccine: case or relationship. <i>Diagnostics (Basel)</i> , 13(7): 1286.
43877	Celik G, Sen E, Ulger AF, et al (2005). Sarcoidosis caused by interferon therapy. <i>Respirology</i> , 10(4): 535-40.
124312	Chaiyanarm S, Satiraphan P, Apiraksattaykul N, et al (2024). Infliximab in neurosarcoidosis: a systematic review and meta-analysis. <i>Ann Clin Transl Neurol</i> , 11(2): 466-76.
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.
101818	Chamorro-Pareja N, Marin-Acevedo JA, Chirila RM (2019). Cardiac sarcoidosis: Case presentation and review of the literature. <i>Rom J Intern Med</i> , 57(1): 7-13.
121242	Chanson N, Ramos-Casals M, Pundole X, et al (2021). Immune checkpoint inhibitor-associated sarcoidosis: A usually benign disease that does not require immunotherapy discontinuation. <i>Eur J Cancer</i> , 158: 208-16.
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.
124313	Chiang CH, Lai FJ (2014). Sarcoidosis on the injection sites following treatment of interferon-alpha and ribavirin for hepatitis C. <i>J Formos Med Assoc</i> , 113(12): 981-2.
121227	Chopra A, Avadhani V, Tiwari A, et al (2020). Granulomatous lung disease: clinical aspects. <i>Expert Rev Respir Med</i> , 14(10): 1045-63.
121353	Chopra A, Judson MA (2015). How are cancer and connective tissue diseases related to sarcoidosis? <i>Curr Opin Pulm Med</i> , 21(5): 517-24.
121328	Chopra A, Nautiyal A, Kalkanis A, et al (2018). Drug-induced sarcoidosis-like reactions. <i>Chest</i> , 154(3): 664-77.
121290	Chorti E, Kanaki T, Zimmer L, et al (2020). Drug-induced sarcoidosis-like reaction in adjuvant immunotherapy: Increased rate and mimicker of metastasis. <i>Eur J Cancer</i> , 131: 18-26.
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.
124315	Cleven KL, Rosenzvit C, Nolan A, et al (2021). Twenty-year reflection on the impact of World Trade Center exposure on pulmonary outcomes in Fire Department of the City of New York (FDNY) rescue and recovery workers. <i>Lung</i> , 199(6): 569-78.
124316	Cleven KL, Zeig-Owens R, Mueller AK, et al (2024). Interstitial lung disease and progressive pulmonary fibrosis: A World Trade Center cohort 20-year longitudinal study. <i>Lung</i> , 202(3): 257-67.
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>Br J Dermatol</i> , 146(2): 320-4.
124318	Cohen Aubart F, Lhote R, Amoura A, et al (2020). Drug-induced sarcoidosis: an overview of the WHO pharmacovigilance database. <i>J Intern Med</i> , 288(3): 356-62.
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>Int J Dermatol</i> , 45(1): 70-80.
44890	Cohen PR, Kurzrock R (2007). Sarcoidosis and malignancy. <i>Clin Dermatol</i> , 25(3): 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(2): 125-8.
78303	Committee on Gulf War and Health (2016). Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10. 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). Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan, The National Academies Press, Washington DC.
43745	Costabel U, Hunninghake GW (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(6): 1138-40.
121274	Cozier YC, Arkema EV (2024). Epidemiology of sarcoidosis. <i>Clin Chest Med</i> , 45(1): 1-13.
76887	Cozier YC, Berman JS, Palmer JR, et al (2011). Sarcoidosis in black women in the United States: data from the Black Women's Health Study. <i>Chest</i> , 139(1): 144-50.
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.
76891	Cozier YC, Coogan PF, Govender P, et al (2015). Obesity and weight gain in relation to incidence of sarcoidosis in US black women: date from the black women's health study. <i>Chest</i> , 147(4): 1086-93.
121275	Cozier YC, Govender P, Berman JS (2018). Obesity and sarcoidosis: consequence or contributor? <i>Curr Opin Pulm Med</i> , 24(5): 487-94.
76776	Crawford JO, Graveling RA (2012). Non-cancer occupational health risks in firefighters. <i>Occup Med (Lond)</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>AIDS Read</i> , 16(4): 199-206, 213, 216-217; discussion 214-7.
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>
124319	Culver DA (2016). Beryllium disease and sarcoidosis: still besties after all these years? <i>Eur Respir J</i> , 47(6): 1625-8.
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 (Oxford)</i> , 48(8): 883-6.
124320	Danila E, Aleksoniene R, Besusparis J, et al (2023). Lymphocyte subsets and pulmonary nodules to predict the progression of sarcoidosis. <i>Biomedicines</i> , 11(5): 1437.
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.
124321	Dar N, Gradecki SE, Gaughan EM (2023). Case Report: Dynamic overlap of melanoma, sarcoidosis, and targeted therapy for BRAF-mutant melanoma. <i>Front Oncol</i> , 13: 1217179.
124322	Dehara M, Sachs MC, Grunewald J, et al (2023). Modifiable lifestyle risk factors for sarcoidosis: a nested case-control study. <i>ERJ Open Res</i> , 9(2): 00492-2022.
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>Respir Med</i> , 101(6): 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.
124323	Di Francesco AM, Pasciuto G, Verrecchia E, et al (2024). Sarcoidosis and cancer: The role of the granulomatous reaction as a double-edged sword. <i>J Clin Med</i> , 13(17): 5232.
76726	Diez Morrondo C, Palmou Fontana N, Lema Gontad JM, et al (2012). Factitial panniculitis and Lofgren's syndrome: a case. <i>Reumatol Clin</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.
124324	Dorland's Medical Dictionary Online (2024). Sarcoidosis. Retrieved 18 December 2024, from <a href="https://www.dorlandsonline.com/dorland/definition?id=44637&amp;searchterm=sarcoidosis">https://www.dorlandsonline.com/dorland/definition?id=44637&amp;searchterm=sarcoidosis</a>
124326	Doubkova M, Pospisil Z, Skrickova J, et al (2015). Prognostic markers of sarcoidosis: an analysis of patients from everyday pneumological practice. <i>Clin Respir J</i> , 9(4): 443-9. [Abstract]
44800	Douglas JG, Middleton WG, Gaddie J, et al (1986). Sarcoidosis: a disorder commoner in non-smokers? <i>Thorax</i> , 41(10): 787-91.
43875	Doyle MK, Berggren R, Magnus JH (2006). Interferon-induced sarcoidosis. <i>J Clin Rheumatol</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(5): 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.
124327	Dumas O, Boggs KM, Cozier YC, et al (2017). Prospective study of body mass index and risk of sarcoidosis in US women. <i>Eur Respir J</i> , 50(4): 1701397.
64813	Dunn TJ, Lindahl R, Pitot HC (1988). Differential gene expression in response to 2,3,7,8-tetrachlorodibenzo-p-dioxin (TCDD). Noncoordinate regulation of a TCDD-induced aldehyde dehydrogenase and cytochrome P-450c in the rat. <i>J Biol Chem</i> , 263(22): 10878-86.
44654	Dunphy CH, Panella MJ, Gross 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(1): 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>Respir Investig</i> , 51(2): 56-68.
124328	Engel CE, Fagan KK, Dorsey SB, et al (2024). An unexpected post-egg-free influenza vaccine granulomatous reaction. <i>Am J Dermatopathol</i> , 46(8): e63-5. [Abstract]
121335	Erol S, Kaya AG, Arslan F, et al (2024). Importance of mediastinal granulomatous/sarcoid-like lymphadenopathy in extrathoracic malignancies. <i>Diagn Cytopathol</i> , 52(9): 475-9.
124329	Eser Ozturk H, Sullu Y (2020). Sarcoid-like granulomatous intraocular inflammation caused by vemurafenib treatment for metastatic melanoma. <i>Turk J Ophthalmol</i> , 50(1): 50-2.
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: 2036361318787626.
88963	Expert Review Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister. Department of Health, Australian Government.
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> , 37(2): 360-3.
124330	Fakhri G, Akel R, Salem Z, et al (2017). Pulmonary sarcoidosis activation following neoadjuvant pembrolizumab plus chemotherapy combination therapy in a patient with non-small cell lung cancer: A case report. <i>Case Rep Oncol</i> , 10(3): 1070-5.
44467	Fakih O, Verhoeven F, Prati C, et al (2020). Paradoxical Lofgren's syndrome in a patient treated with rituximab: interferon is not the key. <i>Rheumatology (Oxford)</i> , 59(5): 1181-2.
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>Dermatol Ther</i> , 22(Suppl 1): S1-7.
124332	Farah N, Bonham CA (2023). Sarcoidosis in U.S. military veterans: can lessons from those who have served shape the future of sarcoidosis? <i>Ann Am Thorac Soc</i> , 20(6): 788-9.
43879	Farah R, Farah R, Makhoul N (2005). Interferon-induced pulmonary sarcoidosis. <i>Int J Clin Pharmacol Ther</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>Int J STD AIDS</i> , 18(2): 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(1): 327-35.
124333	Flores-Robles BJ, Sanguesa-Gomez CP, Barbadillo Mateos C, et al (2017). Sarcoidosis developing after treatment with interferon alpha in a patient with hepatitis C: An association every physician should know. <i>Rev Gastroenterol Mex</i> , 82(2): 185-6.
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">http://www.uptodate.com/contents/pathogenesis-of-sarcoidosis</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.
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 Jr, 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.
124334	Friedman BE, English JC 3rd (2018). Drug-induced sarcoidosis in a patient treated with an interleukin-1 receptor antagonist for hidradenitis suppurativa. <i>JAAD Case Rep</i> , 4(6): 543-5.
124335	Fritz D, Timmermans WM, van Laar JA, et al (2020). Infliximab treatment in pathology-confirmed neurosarcoidosis. <i>Neurol Neuroimmunol Neuroinflamm</i> , 7(5): e847.
124337	Fritz D, van de Beek D, Brouwer MC (2016). Clinical features, treatment and outcome in neurosarcoidosis: systematic review and meta-analysis. <i>BMC Neurol</i> , 16(1): 220.
121298	Fukuchi K, Hikawa M, Sano Y, et al (2019). [Comment] Sarcoid-like reaction and vitiligo occurring after nivolumab therapy in a patient with metastatic melanoma. <i>J Dermatol</i> , 46(10): e359-60.
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(Suppl 3): iii2-15.

43674	Furst DE, Breedveld FC, Kalden JR, et al (2005). Updated consensus statement on biological agents, specifically tumour necrosis factor {alpha} (TNF{alpha}) blocking agents and interleukin-1 receptor antagonist (IL-1ra), for the treatment of rheumatic diseases, 2005. <i>Ann Rheum Dis</i> , 64(Suppl 4): iv2-14.
77172	Furusawa H, Suzuki Y, Miyazaki Y, et al (2012). Th1 and Th17 immune responses to viable Propionibacterium acnes in patients with sarcoidosis. <i>Respir Investig</i> , 50(3): 104-9.
121315	Gavoille A, Desbois AC, Joubert B, et al (2022). Prognostic factors and treatment efficacy in spinal cord sarcoidosis: An observational cohort with long-term follow-up. <i>Neurology</i> , 98(14): e1479-88.
124342	Gavrilova N, Starshinova A, Zinchenko Y, et al (2021). Small fiber neuropathy in sarcoidosis. <i>Pathophysiology</i> , 28(4): 544-50.
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 the 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(3): 229-40.
124343	Gelfand JM, Bradshaw MJ, Stern BJ, et al (2017). Infliximab for the treatment of CNS sarcoidosis: A multi-institutional series. <i>Neurology</i> , 89(20): 2092-100.
124344	Gelfand JM, Gelfand AA, Goadsby PJ, et al (2018). Migraine is common in patients with sarcoidosis. <i>Cephalalgia</i> , 38(14): 2079-82. [Abstract]
124345	Gerke AK (2020). Treatment of sarcoidosis: A multidisciplinary approach. <i>Front Immunol</i> , 11: 545413.
124346	Gilotra NA, Griffin JM, Pavlovic N, et al (2022). Sarcoidosis-related cardiomyopathy: Current knowledge, challenges, and future perspectives state-of-the-art review. <i>J Card Fail</i> , 28(1): 113-32.
124347	Gkiozos I, Kopitopoulou A, Kalkanis A, et al (2018). Sarcoidosis-like reactions induced by checkpoint inhibitors. <i>J Thorac Oncol</i> , 13(8): 1076-82.
124348	GlaxoSmithKline Australia Pty Ltd (2024). Australian product information: Jemperli (dostarlimab). Retrieved 18 December 2024, from <a href="https://www.ebs.tga.gov.au/ebs/picmi/picmirepository.nsf/pdf?OpenAgent&amp;id=CP-2022-PI-01137-1&amp;d=20241002172310101">https://www.ebs.tga.gov.au/ebs/picmi/picmirepository.nsf/pdf?OpenAgent&amp;id=CP-2022-PI-01137-1&amp;d=20241002172310101</a>
13113	Gleue CA, Shah K, Wentworth A, et al (2021). Cutaneous sarcoid-like drug reaction caused by an anaplastic lymphoma kinase inhibitor. <i>J Cutan Pathol</i> , 48(3): 425-8.
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>Respir Med</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.
124349	Gonzalez-Cruz C, Bodet D, Munoz-Couselo E, et al (2021). Mediastinal FDG-positive lymph nodes simulating melanoma progression: drug-induced sarcoidosis like/lymphadenopathy related to ipilimumab. <i>BMJ Case Rep</i> , 14(1): e237310.
43461	Gonzalez-Lopez MA, Blanco R, Gonzalez-Vela MC, et al (2006). Development of sarcoidosis during etanercept therapy. <i>Arthritis Rheum</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: a 27-year historical prospective study, 1975-2001. <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>
124350	Gougis P, Jochum F, Abbar B, et al (2024). Clinical spectrum and evolution of immune-checkpoint inhibitors toxicities over a decade-a worldwide perspective. <i>EClinicalMedicine</i> , 70: 102536.
124352	Gouveris P, Zouki DN, Sarris EG, et al (2021). Melanoma and sarcoidosis in patients receiving or not antineoplastic therapy. <i>Case Rep Oncol</i> , 14(2): 1059-65.
76778	Grados A, Ebbo M, Bernit E, et al (2015). Sarcoidosis occurring after solid cancer: a nonfortuitous association: Report of 12 cases and review of the literature. <i>Medicine (Baltimore)</i> , 94(28): e928.
119888	Graf J, Ringelstein M, Lepka K, et al (2018). Acute sarcoidosis in a multiple sclerosis patient after alemtuzumab treatment. <i>Mult Scler</i> , 24(13): 1776-8.
124351	Grieco T, Rossi A, Maddalena P, et al (2022). COVID-19 infection and BNT162b2 vaccine triggering sarcoid-like lesions in the same patient. Response to: Sarcoid-like reaction in a patient recovering from COVID-19 pneumonia. <i>JAAD Case Rep</i> , 23: 162-3.
65952	Grucela A, Steinhagen RM (2009). Current surgical management of ulcerative colitis. <i>Mt Sinai J Med</i> , 76(6): 606-12.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, 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 J Chest Dis Allied Sci</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(3): 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, Agarwal 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.
121352	Gupta RK, Mason A, Batra A, et al (2024). Sarcoidosis associated with Trastuzumab in a young female with carcinoma of breast. <i>Indian J Tuberc</i> , 71(1): 96-8.
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.
99410	Haanen JB, Carbonnel F, Robert C, et al (2017). Management of toxicities from immunotherapy: ESMO Clinical Practice Guidelines for diagnosis, treatment and follow-up. <i>Ann Oncol</i> , 28(Suppl 4): iv119-42.
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>Semin Respir Infect</i> , 13(3): 197-205.
45178	Hance AJ, Basset F, Sauman 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.

124353	Hansen KC, Jensen-Fangel S, Honge BL (2019). Contribution to differential diagnosis of sarcoidosis and disseminated tuberculosis. <i>BMJ Case Rep</i> , 12(11): e230652.
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.
124354	Harper LJ, Gerke AK, Wang XF, et al (2020). Income and other contributors to poor outcomes in U.S. patients with sarcoidosis. <i>Am J Respir Crit Care Med</i> , 201(8): 955-64.
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(3): 843-55.
43878	Hashkes PJ, Shajrawi I (2003). Sarcoid-related uveitis occurring during etanercept therapy. <i>Clin Exp Rheumatol</i> , 21(5): 645-6.
124355	Hassell NE, Grzeszczak E, Adams RC, et al (2020). Improvement of pulmonary sarcoidosis following sleeve gastrectomy. <i>Case Rep Intern Med</i> , 7(1): 1-5.
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(4): 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(1): 139-47.
124356	Hena KM, Yip J, Jaber N, et al (2018). Clinical course of sarcoidosis in World Trade Center-exposed firefighters. <i>Chest</i> , 153(1): 114-23.
43765	Heyll A, Meckenstock G, Aul C, et al (1994). Possible transmission of sarcoidosis via allogeneic bone marrow transplantation. <i>Bone Marrow Transplant</i> , 14(1): 161-4.
124357	Hilezian F, Maarouf A, Boutiere C, et al (2021). TNF-a inhibitors used as steroid-sparing maintenance monotherapy in parenchymal CNS sarcoidosis. <i>J Neurol Neurosurg Psychiatry</i> , 92(8): 890-6.
44796	Hoffmann RM, Jung MC, Motz R, et al (1998). Sarcoidosis associated with interferon-a therapy for chronic hepatitis C. <i>J Hepatol</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>Psychol Health Med</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(5): 629-32; discussion 632.
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>Eur J Intern Med</i> , 13(2): 129-31.
44775	Husain AN, Kumar V (2005). The Lung. <i>Robbins and Cotran Pathologic Basis of Disease</i> , 7th Edition, 737-9. Lippcott, Williams and Wilkins, Philadelphia, USA.

121293	Huynh S, Lheure C, Franck N, et al (2020). Induced sarcoid-like reactions in patients with metastatic melanoma treated with dabrafenib and trametinib: a monocentric retrospective study. <i>Melanoma Res</i> , 30(3): 317-20.
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.
124358	Ibrahim IA, Estaitieh OM, Alrabee HA, et al (2018). Sarcoidosis and HIV infection in a native Saudi man. <i>BMJ Case Rep</i> , 2018: bcr2018224386.
121257	Impivaara S, Makela L, Hernberg M, et al (2019). Cutaneous sarcoidosis after Hodgkin lymphoma. <i>Int J Dermatol</i> , 58(1): e17-9.
124359	Inoue Y, Inui N, Hashimoto D, et al (2015). Cumulative incidence and predictors of progression in corticosteroid-naïve patients with sarcoidosis. <i>PLoS One</i> , 10(11): e0143371.
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.
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.
43890	Ionescu DN, Hunt JL, Lomago D, et al (2005). Recurrent sarcoidosis in lung transplant allografts: granulomas are of recipient origin. <i>Diagn Mol Pathol</i> , 14(3): 140-5.
121332	Iordache L, Launay O, Bouchaud O, et al (2014). Autoimmune diseases in HIV-infected patients: 52 cases and literature review. <i>Autoimmun Rev</i> , 13(8): 850-7.
124360	Isshiki T, Matsuyama H, Sakamoto S, et al (2019). Development of propionibacterium acnes-associated sarcoidosis during etanercept therapy. <i>Intern Med</i> , 58(10): 1473-7.
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(1): 46-54.
305	Iwai K, Tachibana T, Takemura T, et al (1993). Pathological studies on sarcoidosis autopsy. I. Epidemiological features of 320 cases in Japan. <i>Acta Pathol Jpn</i> , 43(7-8): 472-6.
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(5): 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: trends and ship assignment associations. <i>Am J Prev Med</i> , 14(3): 176-83.
43744	James DG (2001). Sarcoidosis 2001. <i>Postgrad Med J</i> , 77(905): 177-80.
121252	Jamilloux Y, Bonnefoy M, Valeyre D, et al (2013). Elderly-onset sarcoidosis: prevalence, clinical course, and treatment. <i>Drugs Aging</i> , 30(12): 969-78.
124365	Jani N, Christie IC, Wu TD, et al (2022). Factors associated with a diagnosis of sarcoidosis among US veterans of Iraq and Afghanistan. <i>Sci Rep</i> , 12(1): 22045.
124366	Janot AC, Huscher D, Walker M, et al (2015). Cigarette smoking and male sex are independent and age concomitant risk factors for the development of ocular sarcoidosis in a New Orleans sarcoidosis population. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 32(2): 138-43.

124367	Jansen YJ, Janssens P, Hoorens A, et al (2015). Granulomatous nephritis and dermatitis in a patient with BRAF V600E mutant metastatic melanoma treated with dabrafenib and trametinib. <i>Melanoma Res</i> , 25(6): 550-4. [Abstract]
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.
124368	Ju HJ, Lee JY, Han JH, et al (2023). Risk of autoimmune skin and connective tissue disorders after mRNA-based COVID-19 vaccination. <i>J Am Acad Dermatol</i> , 89(4): 685-93.
43754	Judson MA (????). Lung Transplantation for Sarcoidosis. <i>Sarcoidosis, Chapter 34: 745-67</i> . Taylor & Francis, London.
124369	Judson MA, Thompson BW, Rabin DL, et al (2003). The diagnostic pathway to sarcoidosis. <i>Chest</i> , 123(2): 406-12. [Abstract]
121555	Judson MA, Tiwari A, Gemoets DE (2022). The relationship of obesity and OSA to the development of sarcoidosis: a large retrospective case-control US veterans administration analysis. <i>Chest</i> , 162(5): 1086-92.
121357	Juratli HA, Hertl M, Gualtieri B (2019). Sarcoidosis with concomitant hepatitis C infection treated successfully with adalimumab. <i>J Dtsch Dermatol Ges</i> , 17(9): 936-8.
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>
124370	Kato A, Ishihara M, Mizuki N (2021). Interferon-induced sarcoidosis with uveitis as the initial symptom: a case report and review of the literature. <i>J Med Case Rep</i> , 15(1): 568.
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(3): 200-7.
43811	Kikawada M, Ichinose Y, Kunisawa A, et al (1998). Sarcoidosis induced by interferon therapy for chronic myelogenous leukaemia. <i>Respirology</i> , 3(1): 41-4.
121358	Kilby KA, Kilbourne CM, Judson MA, et al (2018). Considerations regarding sarcoidosis in the bariatric surgical patient. <i>Surg Obes Relat Dis</i> , 14(2): 219-24.
120470	Kim JA, Song SY, Jeong W, et al (2022). Non-cancer health risks in firefighters: a systematic review. <i>Epidemiol Health</i> , 44: e2022109.
121337	Kim S, Ghiringhelli F, de la Fouchardiere C, et al (2024). Atezolizumab plus modified docetaxel, cisplatin, and fluorouracil as first-line treatment for advanced anal cancer (SCARCE C17-02 PRODIGE 60): a randomised, non-comparative, phase 2 study. <i>Lancet Oncol</i> , 25(4): 518-28.
124376	Kim SK, Kim SR, Imoto S, et al (2017). Sudden-onset sarcoidosis with severe dyspnea developing during pegylated interferon and ribavirin combination therapy for chronic hepatitis C. <i>Turk J Gastroenterol</i> , 28(1): 75-6.

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">http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-pulmonary-sarcoidosis</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">http://www.uptodate.com/contents/extrapulmonary-manifestations-of-sarcoidosis</a>
124378	Kobak S (2023). Treat to target and tight control: Could be a new approach in the treatment of sarcoidosis? <i>Intractable Rare Dis Res</i> , 12(1): 22-8.
121360	Kono M, Hasegawa J, Wakai S, et al (2017). Living kidney donation from a donor with pulmonary sarcoidosis: a case report and review of the literature. <i>Transplant Proc</i> , 49(5): 1183-6.
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(2): 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 RF (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>J Rheumatol</i> , 34(3): 648-9.
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/environmentagents/docs/IL-10-2007-001_Sarcoid.pdf">http://www1.va.gov/environmentagents/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>Australas J Dermatol</i> , 53(4): e87-90.
56571	Landrigan PJ, Liou 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(6): 384-90.
124381	Lee BA, Alsberge JB, Biggee K, et al (2023). Presumed panuveitis following COVID-19 vaccination in a patient with granulomatous tattoo inflammation. <i>Retin Cases Brief Rep</i> , 17(5): 604-6. [Abstract]
124383	Lee SJ, Le KD, Christie M, et al (2024). Pseudoprogression following neoadjuvant chemoimmunotherapy for lung squamous cell carcinoma mimicking pulmonary metastatic disease on computed tomography: A case report and review of the literature. <i>Radiol Case Rep</i> , 19(9): 4029-33.
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.
124396	Leonhard SE, Fritz D, van de Beek D, et al (2016). Cryptococcal meningitis complicating sarcoidosis. <i>Medicine (Baltimore)</i> , 95(35): e4587.

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.
124398	Li H, Mu F, Zou B, et al (2023). Pulmonary sarcoidosis-like reactions induced by sintilimab in esophageal cancer: A case report. <i>Medicine (Baltimore)</i> , 102(31): e34432.
43767	Li SD, Yong S, Srinivas D, et al (2002). Reactivation of sarcoidosis during interferon therapy. <i>J Gastroenterol</i> , 37(1): 50-4.
44880	Licata A, Craxi A (2004). Interferon therapy: the other face of the medal. <i>Ann Ital Med Int</i> , 19(1): 5-7.
121206	Lin NW, Maier LA (2022). Occupational exposures and sarcoidosis: current understanding and knowledge gaps. <i>Curr Opin Pulm Med</i> , 28(2): 144-51.
121301	Linger MW, van Driel ML, Hollingworth SA, et al (2016). Off-label use of tumour necrosis factor-alpha inhibitors and anakinra at an Australian tertiary hospital. <i>Intern Med J</i> , 46(12): 1386-91.
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(5): 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 (Baltimore)</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.
124399	Machado LC, Fonseca EK, Oliveira Junior GV, et al (2024). Sarcoid-like reaction induced by neoadjuvant immunotherapy in Stage III non-small cell lung cancer. <i>Einstein (Sao Paulo)</i> , 22: eAI0810.
44700	Maier LA (2004). Is smoking beneficial for granulomatous lung diseases? <i>Am J Respir Crit Care Med</i> , 169(8): 893-5.
87430	Malli F, Gourgoulianis KI, Daniil Z (2010). [Comment] Concurrent sarcoidosis and melanoma: coexistence more than by chance? <i>Dermatology</i> , 221(4): 320.
121244	Manci R, Jennings T, Mcclarney RM, et al (2021). An acute, ulcerative, sarcoidal tattoo reaction following SARS-CoV-2 mRNA-1273 vaccination. <i>Dermatol Online J</i> , 27(12).
76720	Marcoval J, Mana J, Penin RM, et al (2014). Sarcoidosis associated with cosmetic fillers. <i>Clin Exp Dermatol</i> , 39(3): 397-9.
124401	Markatis E, Afthinos A, Antonakis E, et al (2020). Cardiac sarcoidosis: diagnosis and management. <i>Rev Cardiovasc Med</i> , 21(3): 321-38.
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>Clin Exp Dermatol</i> , 36(3): 306-7.

43742	Martin WJ 2nd, Iannuzzi MC, Gail DB, et al (2004). Future directions in sarcoidosis research: summary of an NHLBI working group. <i>Am J Respir Crit Care Med</i> , 170(5): 567-71.
87845	Martinez Leborans L, Esteve Martinez A, Victoria Martinez AM, et al (2016). Cutaneous sarcoidosis in melanoma patient under Ipilimumab therapy. <i>Dermatol Ther</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(9): 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.
124400	Matsuo T, Honda H, Tanaka T, et al (2022). COVID-19 mRNA vaccine-associated uveitis leading to diagnosis of sarcoidosis: Case report and review of literature. <i>J Investig Med High Impact Case Rep</i> , 10: 23247096221086450.
121230	Mazumder A, Mehrmal S, Chaudhry S (2023). Immunotherapy-induced exclusively cutaneous sarcoid-like reaction. <i>BMJ Case Rep</i> , 16(7): e252766.
43633	McGrath DS, Goh N, Foley PJ, et al (2001). Sarcoidosis: genes and microbes--soil or seed? <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 18(2): 149-64.
124402	McKee AS, Atif SM, Falta MT, et al (2022). Innate and adaptive immunity in noninfectious granulomatous lung disease. <i>J Immunol</i> , 208(8): 1835-43.
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. Taylor & Francis, London.
124403	Melin A, Routier E, Roy S, et al (2022). Sarcoid-like granulomatosis associated with immune checkpoint inhibitors in melanoma. <i>Cancers (Basel)</i> , 14(12): 2937.
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>Hell J Nucl Med</i> , 14(1): 68-9.
124404	Mertz P, Jeannel J, Guffroy A, et al (2021). Granulomatous manifestations associated with COVID19 infection: Is there a link between these two diseases? <i>Autoimmun Rev</i> , 20(6): 102824.
115076	Micromedex (2023). Alemtuzumab. Retrieved 27 November 2023, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
124505	Micromedex (2024). Anakinra. Adverse effects. Retrieved 8 January 2025, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
19467	Micromedex (2024). Adalimumab: Adverse effects. Retrieved 15 May 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
121651	Micromedex (2024). Atezolizumab. Adverse effects. Retrieved 24 October 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
120374	Micromedex (2024). Avelumab. Adverse effects. Retrieved 21 August 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
124371	Micromedex (2024). Carboplatin. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>

124372	Micromedex (2024). Cemiplimab. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
124373	Micromedex (2024). Cisplatin. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
118166	Micromedex (2024). Dabrafenib: Adverse effects. Retrieved 15 May 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
124375	Micromedex (2024). Dostarlimab. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
124506	Micromedex (2024). Drugs that cause sarcoidosis. Retrieved 8 January 2025, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
124407	Micromedex (2024). Durvalumab. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
118169	Micromedex (2024). Etanercept. Adverse effects. Retrieved 15 May 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
118171	Micromedex (2024). Golimumab: Adverse effects. Retrieved 15 May 2024, from <a href="https://www.micromedexsolutions.com/">https://www.micromedexsolutions.com/</a>
122117	Micromedex (2024). Infliximab. Adverse effects. Retrieved 12 July 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com</a>
121675	Micromedex (2024). Ipilimumab. Adverse effects. Retrieved 28 October 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
124410	Micromedex (2024). Interferon alpha-2a. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
124412	Micromedex (2024). Interferon alpha-2b. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
124413	Micromedex (2024). Lorlatinib. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
124416	Micromedex (2024). Oxaliplatin. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
121678	Micromedex (2024). Pembrolizumab. Adverse effects. Retrieved 28 October 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
118688	Micromedex (2024). Rituximab: adverse effects. Retrieved 5 June 2024, from <a href="https://www.micromedexsolutions.com/micromedex2/librarian">https://www.micromedexsolutions.com/micromedex2/librarian</a>
120780	Micromedex (2024). Ribavirin. Adverse effects. Retrieved 13 February 2024, from <a href="https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DolIntegratedSearch?navitem=topHome&amp;isToolPage=true#quickanspanelprint">https://www.micromedexsolutions.com/micromedex2/librarian/PFDefaultActionId/evidenceexpert.DolIntegratedSearch?navitem=topHome&amp;isToolPage=true#quickanspanelprint</a>
124420	Micromedex (2024). Smallpox monkeypox vaccine. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
124422	Micromedex (2024). Trametenib. Retrieved 19 December 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
118186	Micromedex (2024). Vemurafenib: Adverse effects. Retrieved 15 May 2024, from <a href="https://www.micromedexsolutions.com">https://www.micromedexsolutions.com/</a>
56572	Miller A (2007). [Comment] Sarcoidosis, firefighters sarcoidosis, and World Trade Center "sarcoid-like" granulomatous pulmonary disease. Chest, 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. Eur Respir J, 26(3): 549-52.
77179	Milman N, Soborg B, Svendsen CB, et al (2011). Quantiferon test for tuberculosis screening in sarcoidosis patients. Scand J Infect Dis, 43(9): 728-35.
43761	Mirmirani P, Maurer TA, Herndier B, et al (1999). Sarcoidosis in a patient with AIDS: a manifestation of immune restoration syndrome. J Am Acad Dermatol, 41(2 Pt 2): 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(1): 74-84.
124426	Mohaghegh F, Hatami P, Refaghah A, et al (2022). Unmasking sarcoidosis following SARS-CoV-2 vaccination: A case report. <i>Clin Case Rep</i> , 10(12): e6660.
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.
76077	Monteagudo B, Grueiro MC, Vilas-Sueiro A, et al (2019). Papular sarcoidosis of the knees following treatment with interferon alpha and ribavirin in a woman with hepatitis C. <i>Actas Dermosifiliogr (Engl Ed)</i> , 110(10): 871-3.
44652	Moorman J, Saad M, Kosseifi S, et al (2005). Hepatitis C virus and the lung: implications for therapy. <i>Chest</i> , 128(4): 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.
124429	Moudden MK, Ziadi T, Al Bouzidi A, et al (2014). [Sarcoïdose in patient with chronic hepatitis C treated with pegylated interferon]. <i>Rev Pneumol Clin</i> , 70(6): 362-5 [Article in French]. [Abstract]
124434	Murata O, Suzuki K, Takeuchi T, et al (2021). Incidence and baseline characteristics of relapse or exacerbation in patients with pulmonary sarcoidosis in Japan. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 38(3): e2021026.
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.
124507	Namsrai T, Phillips C, Desborough J, et al (2023). Diagnostic delay of sarcoidosis: Protocol for an integrated systematic review. <i>PLoS One</i> , 18(2): e0269762.
124508	Namsrai T, Phillips C, Parkinson A, et al (2024). Diagnostic delay of sarcoidosis: an integrated systematic review. <i>Orphanet J Rare Dis</i> , 19(1): 156.
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>Dig Dis Sci</i> , 47(7): 1627-31.
124509	Ndlovu SS, Ghazi T, Chuturgoon AA (2022). The potential of moringa oleifera to ameliorate HAART-induced pathophysiological complications. <i>Cells</i> , 11(19): 2981.

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>Semin Respir Infect</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(12): 1324-30.
124510	Nolte JY, Ten Dam L, van de Beek D, et al (2022). Clinical characteristics and outcome of neurosarcoidosis-associated myelitis: A retrospective cohort study and review of the literature. <i>Eur J Neurol</i> , 29(6): 1763-70.
76750	North J, Mully T (2011). Alpha-interferon induced sarcoidosis mimicking metastatic melanoma. <i>J Cutan Pathol</i> , 38(7): 585-9.
124511	Notghi AA, Atley J, Silva M (2021). Lessons of the month 1: Longitudinal extensive transverse myelitis following AstraZeneca COVID-19 vaccination. <i>Clin Med (Lond)</i> , 21(5): e535-8.
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.
124512	Numakura T, Murakami K, Tamada T, et al (2022). A novel development of sarcoidosis following COVID-19 vaccination and a literature review. <i>Intern Med</i> , 61(20): 3101-6.
124513	Numakura T, Tamada T, Nara M, et al (2016). Simultaneous development of sarcoidosis and cutaneous vasculitis in a patient with refractory Crohn's disease during infliximab therapy. <i>BMC Pulm Med</i> , 16: 30.
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>Respir Med</i> , 86(4): 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>Toxicol Sci</i> , 98(1): 5-38.
124514	Olsen T, Caruana D, Cheslack-Postava K, et al (2022). Iraq/Afghanistan war lung injury reflects burn pits exposure. <i>Sci Rep</i> , 12(1): 14671.
76744	O'Regan A, Berman JS (2012). 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 Rheum</i> , 55(6): 978-81.
77181	Oswald-Richter K, Sato H, Hajizadeh 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 Vasc Diffuse Lung Dis</i> , 19(1): 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.
124515	Papanikolaou IC, Shigemitsu H (2020). Sarcoidosis and breast cancer: A retrospective case series. <i>Respir Med Case Rep</i> , 31: 101190.
43762	Pascual JC, Belinchon I, Silvestre JF, et al (2004). Sarcoidosis after highly active antiretroviral therapy in a patient with AIDS. <i>Clin Exp Dermatol</i> , 29(2): 156-8.

124516	Patel D, Jaber J, Loso J, et al (2023). Sarcoidosis and burn pit exposure in military deployers to Iraq, Afghanistan, and Southwest Asia. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 40(3): e2023035.
121338	Patil M, Breish MO, Madaan S, et al (2024). Resolution of multiorgan sarcoid-like reaction after treatment of renal cell carcinoma. <i>BMJ Case Rep</i> , 17(7): e259370.
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>Ann Gastroenterol</i> , 24(4): 250-2.
44774	Peno-Green L, Lluberas G, Kingsley T, et al (2002). Lung injury linked to etanercept therapy. <i>Chest</i> , 122(5): 1858-60.
121309	Pereiro T, Golpe A, Lourido T, et al (2018). Extrapulmonary tumors and sarcoidosis. An incidental or real association? <i>Arch Bronconeumol (Engl Ed)</i> , 54(10): 531-3.
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>
121295	Perlman DM, Sudheendra MT, Furuya Y, et al (2021). Clinical presentation and treatment of high-risk sarcoidosis. <i>Ann Am Thorac Soc</i> , 18(12): 1935-47.
65968	Perlman SE, Friedman S, Galea S, et al (2011). Short-term and medium-term health effects of 9/11. <i>Lancet</i> , 378(9794): 925-34.
44879	Peros-Golubicic T, Ljubic S (1995). Cigarette smoking and sarcoidosis. <i>Acta Med Croatica</i> , 49(4-5): 187-93.
124517	Petzold A, Wong S, Plant GT (2016). Autoimmunity in visual loss. <i>Handb Clin Neurol</i> , 133: 353-76.
121299	Pham JP, Star P, Phan K, et al (2022). BRAF inhibition and the spectrum of granulomatous reactions. <i>J Am Acad Dermatol</i> , 87(3): 605-13.
43747	Pietropaoli A, Modrak J, Utell M (1999). Interferon-alpha 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(2): 241-8.
121190	Prezant DJ, Dhala A, Goldstein A, et al (1999). The incidence, prevalence, and severity of sarcoidosis in New York City firefighters. <i>Chest</i> , 116(5): 1183-93.
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). Systemic sarcoidosis and red dye granulomatous tattoo inflammation after influenza vaccination: a case report and review of literature. <i>Ocul Immunol Inflamm</i> , 22(4): 314-21.
96929	Puzanov I, Diab A, Abdallah K, et al (2017). Managing toxicities associated with immune checkpoint inhibitors: consensus recommendations from the Society for Immunotherapy of Cancer (SITC) Toxicity Management Working Group. <i>J Immunother Cancer</i> , 5(1): 95.

124518	Rademacher JG, Tampe B, Korsten P (2021). First report of two cases of Lofgren's syndrome after SARS-CoV-2 vaccination-coincidence or causality? <i>Vaccines (Basel)</i> , 9(11): 1313.
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.
121654	Ramos J, Silva A, Roda A, et al (2024). Annular cutaneous sarcoidosis following COVID-19 vaccination. <i>J Eur Acad Dermatol Venereol</i> , 38(5): e377-9.
43668	Ramos-Casals M, Mana J, Nardi N, et al (2005). Sarcoidosis in patients with chronic hepatitis C virus infection: analysis of 68 cases. <i>Medicine (Baltimore)</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 Am J Roentgenol</i> , 177(1): 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>J Occup Environ Med</i> , 54(1): 2; author reply 2-3.
76724	Reich JM (2013). Shortfalls in imputing sarcoidosis to occupational exposures. <i>Am J Ind Med</i> , 56(4): 496-500.
121296	Rezaee M, Zangiabadian M, Soheili A, et al (2023). Role of anti-tumor necrosis factor-alpha agents in treatment of sarcoidosis: A meta-analysis. <i>Eur J Intern Med</i> , 109: 42-9.
76749	Ribeiro M, Fritscher LG, Al-Musaed AM, et al (2011). Search for chronic beryllium disease among sarcoidosis patients in 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 Rep</i> , 2018: bcr2017222194.
124519	Rizzi L, Coppola C, Cocco V, et al (2023). Cardiovascular risk in rare diseases: A prognostic stratification model in a cohort of sarcoidosis patients. <i>Intern Emerg Med</i> , 18(5): 1437-44.
124520	Rizzo M, Pezzicoli G, Ganini C, et al (2024). Sarcoidosis-like reactions in metastatic renal cell carcinoma patients treated with immune-based combinations. <i>Immunotherapy</i> , 16(9): 603-9. [Abstract]
120420	Roberts J, Ennis D, Hudson M, et al (2020). Rheumatic immune-related adverse events associated with cancer immunotherapy: A nationwide multi-center cohort. <i>Autoimmun Rev</i> , 19(8): 102595.
121333	Rodrigues-Fernandes CI, Migliorati CA, Gueiros LA, et al (2021). Adalimumab-induced sarcoidosis-like reaction involving oral cavity in rheumatoid arthritis: a case-based review. <i>Clin Rheumatol</i> , 410(9): 3833-9.
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(2): 142-5.

44887	Rosen Y (2005). [Comment] Interferon-alpha and sarcoidosis. Am J Surg Pathol, 29(11): 1544; author reply 1544.
33779	Rossman MD, Kreider ME (2003). Is chronic beryllium disease sarcoidosis of unknown etiology? Sarcoidosis Vasc Diffuse Lung Dis, 20(2): 104-9.
77171	Rossman MD, Kreider ME (2007). Lesson learned from ACCESS (A Case Controlled Etiology Study of Sarcoidosis). Proc Am Thorac Soc, 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. Int J Dermatol, 46(1): 68-71.
124523	Rubinstein A, Kudryavtsev I, Malkova A, et al (2023). Sarcoidosis-related autoimmune inflammation in COVID-19 convalescent patients. Front Med (Lausanne), 10: 1271198.
121235	Rubio-Rivas M, Moreira C, Marcoval J (2020). Sarcoidosis related to checkpoint and BRAF/MEK inhibitors in melanoma. Autoimmun Rev, 19(8): 102587.
76691	Ruocco E, Gambardella A, Langella GG, et al (2015). Cutaneous sarcoidosis: an intriguing model of immune dysregulation. Int J Dermatol, 54(1): 1-12.
304	Saboor SA, Johnson NM (1992). Sarcoidosis. Br J Hosp Med, 48(6): 293-302.
124524	Sagawa T, Sato Y, Nagashima H, et al (2023). Hilar/mediastinal and cutaneous drug-induced sarcoidosis-like reaction associated with immune checkpoint inhibitors in metastatic colorectal cancer: a case report. Front Immunol, 14: 1203621.
76768	Saidha S, Sotirchos ES, Eckstein C (2012). Etiology of sarcoidosis: does infection play a role? Yale J Biol Med, 85(1): 133-41.
121329	Salto JN, Volkow P, Herrera-Goepfert R, et al (2024). Unmasked Kaposi and sarcoidosis immune reconstitution inflammatory syndrome in a patient with AIDS. AIDS, 38(6): 933-4.
44881	Salvio A, Mormile M, Giannattasio F, et al (2004). Pulmonary sarcoidosis during interferon therapy: a rare of underestimated event? Ann Ital Med Int, 19(1): 58-62.
78187	Sanghavi SA, Dongre AM, Khopkar US (2013). Tattoo reactions--an epidemic on the surge: a report of 3 cases. Indian J Dermatol Venereol Leprol, 79(2): 231-4.
124525	Santo G, Cuce M, Restuccia A, et al (2024). Immune-related [18F]FDG PET findings in patients undergoing checkpoint inhibitors treatment: correlation with clinical adverse events and prognostic implications. Cancer Imaging, 24(1): 125.
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. Am J Ind Med, 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. Mt Sinai J Med, 75(2): 77-87.
124526	Sawahata M, Fujiki Y, Nakano N, et al (2021). Propionibacterium acnes-associated sarcoidosis possibly initially triggered by interferon-alpha therapy. Intern Med, 60(5): 777-81.
44653	Sawhney M, Mishra DK (2005). Sarcoidosis following chemotherapy of essential thrombocythemia with hydroxyurea. Med J Armed Forces India, 61(4): 379-80.
43766	Schmidt RJ, Bender FH, Chang WW, et al (1999). Sarcoidosis after renal transplantation. Transplantation, 68(9): 1420-3.

121339	Schneider BJ, Naidoo J, Santomasso BD, et al (2021). Management of immune-related adverse events in patients treated with immune checkpoint inhibitor therapy: ASCO guideline update. <i>J Clin Oncol</i> , 39(36): 4073-126.
124527	Schreiber J, Langwieler S, Riedel S, et al (2014). Occult interferon alpha induced pulmonary granulomatosis despite continuation of treatment. <i>Int J Clin Pharmacol Ther</i> , 52(11): 1012-6. [Abstract]
76696	Sehgal VN, Riyaz N, Chatterjee K, et al (2014). Sarcoidosis as a systemic disease. <i>Clin Dermatol</i> , 32(3): 351-63.
43584	Selim A, Ehksam 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(2): 83-6.
43729	Semenzato G, Gurrieri C, Agostini C (2006). Mechanisms of granuloma formation. <i>Sarcoidosis</i> , 4: 65-78. Taylor & Francis, London.
26852	Sen F, Mann KP, Medeiros LJ (2002). Multiple myeloma in association with sarcoidosis. <i>Arch Pathol Lab Med</i> , 126(3): 365-8.
124528	Seol JE, Jang SH, Yun HW, et al (2024). A case of cutaneous sarcoidosis with pulmonary involvement after SARS-CoV-2 mRNA vaccination. <i>JAAD Case Rep</i> , 50: 47-50.
124529	Seve P, Pacheco Y, Durupt F, et al (2021). Sarcoidosis: A clinical overview from symptoms to diagnosis. <i>Cells</i> , 10(4): 766.
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.
124530	Shah HH, Zehra SA, Shahrkh A, et al (2023). Cardiac sarcoidosis: a comprehensive review of risk factors, pathogenesis, diagnosis, clinical manifestations, and treatment strategies. <i>Front Cardiovasc Med</i> , 10: 1156474.
124531	Shah R, Amador C, Tormanen K, et al (2021). Systemic diseases and the cornea. <i>Exp Eye Res</i> , 204: 108455.
44883	Sharma OP, Lamb C (2003). Cancer in interstitial pulmonary fibrosis and sarcoidosis. <i>Curr Opin Pulm Med</i> , 9(5): 398-401.
43770	Shelburne SA 3rd, 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>J Antimicrob Chemother</i> , 57(2): 167-70.
124532	Shen J, Lackey E, Shah S (2023). Neurosarcoidosis: diagnostic challenges and mimics a review. <i>Curr Allergy Asthma Rep</i> , 23(7): 399-410.
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): 13030/qt6dd1m2j9.
124533	Shlobin OA, Kouranos V, Barnett SD, et al (2020). Physiological predictors of survival in patients with sarcoidosis-associated pulmonary hypertension: results from an international registry. <i>Eur Respir J</i> , 55(5): 1901747.
124534	Shrateh ON, Abugharbieh Y, Asbeh YA, et al (2024). Sarcoid-like reaction and hypothyroidism induced by PD-1 inhibitor treatment in metastatic renal cell carcinoma: a case report and literature review. <i>BMC Pulm Med</i> , 24(1): 123.
124535	Shukla AK, Peter A, Bhargava JK, et al (2022). Sarcoidosis presenting as bilateral optic neuritis after ChAdOx1 nCoV-19 vaccination. <i>Monaldi Arch Chest Dis</i> , 93(1).
124536	Sibiya T, Ghazi T, Chuturgoon A (2022). The potential of Spirulina platensis to ameliorate the adverse effects of highly active antiretroviral therapy (HAART). <i>Nutrients</i> , 14(15): 3076.

124537	Silva S, Fernandes J, Campainha S, et al (2024). Sarcoidosis-like reaction after chemotherapy mimicking metastasis in a patient with two synchronous tumors: a case report. <i>Cureus</i> , 16(6): e62939.
124538	Smedslund G, Kotar AM, Uhlig T (2022). Sarcoidosis with musculoskeletal manifestations: systematic review of non-pharmacological and pharmacological treatments. <i>Rheumatol Int</i> , 42(12): 2109-24.
124539	Smith H, Easterling R, Ma J, et al (2024). Sarcoid-like reactions to immune checkpoint inhibitors: Incidence, treatment course, and impact on cancer progression and survival. <i>Respir Med</i> , 227: 107640.
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.
121273	Song X, Shao F, Lan X (2022). The onset of sarcoidosis after COVID-19 vaccination revealed by the 18 F-FDG PET. <i>Clin Nucl Med</i> , 47(10): 869-71.
87427	Spiekermann C, Kuhlencord M, Huss S, et al (2017). Coexistence of sarcoidosis and metastatic lesions: A diagnostic and therapeutic dilemma. <i>Oncol Lett</i> , 14(6): 7643-52.
124540	Starshinova A, Zinchenko Y, Malkova A, et al (2023). Sarcoidosis and autoimmune inflammatory syndrome induced by adjuvants. <i>Life (Basel)</i> , 13(4): 1047.
124541	Stievenart J, Le Guenno G, Ruivard M, et al (2022). Cardiac sarcoidosis: systematic review of the literature on corticosteroid and immunosuppressive therapies. <i>Eur Respir J</i> , 59(5): 2100449.
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>J Clin Gastroenterol</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>Obes 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 Alp Pannonica Adriat</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.
124542	Subedi D, Parajuli BR, Bista N, et al (2024). Sarcoidosis in a young adult: A rare sequelae of COVID-19 infection. <i>Clin Case Rep</i> , 12(9): e9445.
124543	Suhling H, Welte T, Fuehner T (2020). Three patients with acute pulmonary damage following the use of e-cigarettes-A case series. <i>Dtsch Arztebl Int</i> , 117(11): 177-82.
76723	Sun HH, Sachanandani NS, Jordan B, et al (2013). Sarcoidosis of the breasts following silicone implant placement. <i>Plast Reconstr Surg</i> , 131(6): 939-40e.
124544	Sunil VR, Radbel J, Hussain S, et al (2019). Sarcoid-like granulomatous disease: Pathologic case series in World Trade Center dust exposed rescue and recovery workers. <i>Int J Environ Res Public Health</i> , 16(5): 815.
43306	Suresh L, Radfar L (2005). Oral sarcoidosis: a review of literature. <i>Oral Dis</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.
124545	Sweis JJ, Alnaimat F, Esparza V, et al (2024). From acute infection to prolonged health consequences: Understanding health disparities and economic implications in long COVID worldwide. <i>Int J Environ Res Public Health</i> , 21(3): 325.
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.
124546	Szczech J, Samotij D, Sawinska E, et al (2020). [Periorbital erythematous plaques and papules in an HIV-positive patient: A case report]. <i>Hautarzt</i> , 71(9): 711-4 [Article in German]. [Abstract]
43665	Tahan V, Ozseker F, Guneylioglu D, et al (2003). Sarcoidosis after use of interferon for chronic hepatitis C: report of a case and review of the literature. <i>Dig Dis Sci</i> , 48(1): 169-73.
124547	Takada S, Saito MK, Kambe N (2020). Blau syndrome: NOD2-related systemic autoinflammatory granulomatosis. <i>G Ital Dermatol Venereol</i> , 155(5): 537-41. [Abstract]
88233	Tan I, Malinzak M, Salama AK (2018). Delayed onset of neurosarcoidosis after concurrent ipilimumab/nivolumab therapy. <i>J Immunother Cancer</i> , 6(1): 77.
124548	Tanizawa K, Tanaka E, Hashimoto S, et al (2010). Paradoxical development of a sarcoid-like reaction during successful chemotherapy for seminoma. <i>Intern Med</i> , 49(14): 1423-6.
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 Vasc Diffuse Lung Dis</i> , 22(2): 139-46.
124549	Ten Dam L, Raaphorst J, van der Kooi AJ, et al (2022). Clinical characteristics and outcome in muscular sarcoidosis: a retrospective cohort study and literature review. <i>Neuromuscul Disord</i> , 32(7): 557-63.
43735	Teragawa H, Hondo T, Takahashi K, et al (1996). Sarcoidosis after interferon therapy for chronic active hepatitis C. <i>Intern Med</i> , 35(1): 19-23.
76766	Tercelj M, Stopinsek S, Ilhan A, et al (2011). In vitro and in vivo reactivity to fungal cell wall agents in sarcoidosis. <i>Clin Exp Immunol</i> , 166(1): 87-93.
44882	Terris M, Chaves AD (1966). An epidemiologic study of sarcoidosis. <i>Am Rev Respir Dis</i> , 94(1): 50-5.
64809	The National Research Centre for Environmental Toxicology [NRCET] (2002). Executive Summary & Introduction. Examination of the Potential Exposure of Royal Australian Navy (RAN) Personnel to Polychlorinated Dibenzofurans via Drinking Water: 5-11. Queensland Health Scientific Services (QHSS).

43730	Thomas KW, Hunninghake GW (2006). Sarcoidosis: the search for a potential pathogen. <i>Sarcoidosis, Part IV</i> 12: 247-75. Taylor & Francis, London.
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, Burke AE, Glass RM (2006). JAMA Patient Page. Sarcoidosis. <i>JAMA</i> , 296(17): 2166.
124550	Torrecilla-Vall-Llossera C, Jucglà Serra A, Molinero Caturla J, et al (2024). Sarcoid-like reactions to immune checkpoint inhibitors. <i>Actas Dermosifiliogr</i> , 115(1): 80-3.
124551	Torres-Zurita A, Vazquez-Montero L, Gallego-Lopez L, et al (2023). Sarcoidosis-like reaction induced by immune checkpoint inhibitor in a patient with hepatocellular carcinoma: a case report. <i>Front Immunol</i> , 14: 1150128.
76729	Toubi E (2012). ASIA - autoimmune syndromes induced by adjuvants: rare, but worth considering. <i>Isr Med Assoc J</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.
124552	Trivieri MG, Spagnolo P, Birnie D, et al (2020). Challenges in cardiac and pulmonary sarcoidosis: JACC state-of-the-art review. <i>J Am Coll Cardiol</i> , 76(16): 1878-901.
124553	Ueki Y, Takimoto-Ito R, Saito MK, et al (2023). Tofacitinib, a suppressor of NOD2 expression, is a potential treatment for Blau syndrome. <i>Front Immunol</i> , 14: 1211240.
124554	Umeano L, Pujari HP, Nasiri SM, et al (2023). The association between lung cancer and sarcoidosis: A literature review. <i>Cureus</i> , 15(9): e45508.
124555	Ungprasert P, Crowson CS, Matteson EL (2016). Smoking, obesity and risk of sarcoidosis: A population-based nested case-control study. <i>Respir Med</i> , 120: 87-90.
87872	Ungprasert 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.
121350	Valasapalli S, Aslam H, Younes AI, et al (2024). Delayed pembrolizumab-associated sarcoidosis. <i>Am J Ther</i> , 31(4): e465-8.
124556	Valeyre D, Bernaudin JF, Brauner M, et al (2024). Infectious complications of pulmonary sarcoidosis. <i>J Clin Med</i> , 13(2): 342.
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.
124557	van Kan C, Peringa J, Walter AW, et al (2015). [A paradox: sarcoidosis in an HIV-positive patient]. <i>Ned Tijdschr Geneeskd</i> , 159: A8353 [Article in Dutch]. [Abstract]
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(3): 804-10.
44772	Vander Els NJ, Gerdes H (2000). [Comment] Sarcoidosis and IFN-alpha treatment. <i>Chest</i> , 117(1): 294.
124559	Vermeersch G, Cruyt N, D'Hondt E, et al (2023). Granulomatous peritoneal disease associated with oxaliplatin-based chemotherapy for ampullary adenocarcinoma: a case report. <i>Acta Gastroenterol Belg</i> , 86(3): 499-501.
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(5): 435-8.
124560	Vij O, Dey M, Morrison K, et al (2024). Incidence, management and prognosis of new-onset sarcoidosis post COVID-19 infection. <i>Sarcoidosis Vasc Diffuse Lung Dis</i> , 41(1): e2024004.
44777	Virgili A, Maranini C, Califano A (2002). Granulomatous lesions of the homolateral limb after previous mastectomy. <i>Br J Dermatol</i> , 146(5): 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(6): 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> , 154(9): 1057-61.
11873	Warren CP (1977). Extrinsic allergic alveolitis: a disease commoner in non-smokers. <i>Thorax</i> , 32(5): 567-9.
65953	Watson DW, Friedman HM, Quigley A (1971). Immunological studies in a patient with ulcerative colitis and sarcoidosis. <i>Gut</i> , 12(7): 541-3.
124561	Webber MP, Yip J, Zeig-Owens R, et al (2017). Post-9/11 sarcoidosis in WTC-exposed firefighters and emergency medical service workers. <i>Respir Med</i> , 132: 232-7.
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, Descamps V, Grossin M, et al (2002). Sarcoidosis during combined interferon alfa and ribavirin therapy in 2 patients with chronic hepatitis c. <i>Arch Dermatol</i> , 138(4): 546-7.
124562	Wenter V, Albert NL, Ahmaddy F, et al (2021). The diagnostic challenge of coexistent sarcoidosis and thyroid cancer - a retrospective study. <i>BMC Cancer</i> , 21(1): 139.
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>Am J Respir Crit Care Med</i> , 174(7): 732-3.
44776	Wittram C, Fogg J, Farber H (2001). Immune restoration syndrome manifested by pulmonary sarcoidosis. <i>AJR Am J Roentgenol</i> , 177(6): 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.
124563	Wurm-Kuczera RI, Buentzel J, Koenig JF, et al (2021). Sarcoidosis following hematopoietic stem cell transplantation: clinical characteristics and HLA associations. <i>Front Immunol</i> , 12: 746996.
43807	Yager JE, 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>
124564	Yasaka Y, Hasegawa E, Keino H, et al (2023). A multicenter study of ocular inflammation after COVID-19 vaccination. <i>Jpn J Ophthalmol</i> , 67(1): 14-21.
44778	Yavorkovsky LL, Carrum G, Bruce S, et al (1998). Cutaneous sarcoidosis in a patient with Philadelphia-positive chronic myelogenous leukemia treated with interferon-alpha. <i>Am J Hematol</i> , 58(1): 80-1.
66342	Yoshioka K, Nishimura S, Kitai S, et al (1997). Association of sarcoidosis, insulin-dependent diabetes mellitus, and ulcerative colitis. <i>Arch Intern Med</i> , 157(4): 465-7.
124565	Yoshitomi R, Kobayashi S, Yano Y, et al (2022). Enhanced oxidative stress and presence of ventricular aneurysm for risk prediction in cardiac sarcoidosis. <i>Heart</i> , 108(6): 429-37.
44889	Yousem SA, Dacic S (2005). Pulmonary lymphohistiocytic reactions temporally related to etanercept therapy. <i>Mod Pathol</i> , 18(5): 651-5.
66343	Yuksel O, Arhan M, Koklu S, et al (2007). Onerous concomitant complications of ulcerative colitis: a case report. <i>Z Gastroenterol</i> , 45(5): 379-81.
124566	Zighelboim I, Broaddus R, Ramirez PT (2004). Atypical sigmoid metastasis from a high-grade mixed adenocarcinoma of the ovary. <i>Gynecol Oncol</i> , 94(3): 850-3. [Abstract]
124567	Zitzmann-Roth EM, von Sonnenburg F, de la Motte S, et al (2015). Cardiac safety of Modified Vaccinia Ankara for vaccination against smallpox in a young, healthy study population. <i>PLoS One</i> , 10(4): e0122653.