



## TUBERCULOSIS

RMA ID Number	Reference List for RMA158-4 as at June 2024
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39130	Abal AT, Jayakrishnan B, Parwer S, et al (2005). Effect of cigarette smoking on sputum smear conversion in adults with active pulmonary tuberculosis. <i>Respir Med</i> , 99(4): 415-20.
39111	Abal AT, Nair PC, Sugathan TN, et al (2003). Influence of smoking on cutaneous delayed-type hyper sensitivity reaction by tuberculin skin test. <i>Respir Med</i> , 97(6): 672-5.
113045	Abaynew Y, Ali A, Taye G, et al (2023). Prevalence and types of anemia among people with tuberculosis in Africa: a systematic review and meta-analysis. <i>Sci Rep</i> , 13(1): 5385.
73292	Abubakar I (2010). Tuberculosis and air travel: a systematic review and analysis of policy. <i>Lancet Infect Dis</i> , 10(3): 176-83.
72674	Abubakar I, Fernandez de la Hoz K (2008). WHO publishes the third edition of guidelines for the prevention and control of air-travel-associated tuberculosis. <i>Euro Surveill</i> , 13(23): 18898.
72678	Abubakar I, Griffiths C, Ormerod P, et al (2012). Diagnosis of active and latent tuberculosis: summary of NICE guidance. <i>BMJ</i> , 345: e6828.
72620	Abubakar I, Pimpin L, Ariti C, et al (2013). Systematic review and meta-analysis of the current evidence on the duration of protection by bacillus Calmette-Guerin vaccination against tuberculosis. <i>Health Technol Assess</i> , 17(37): 1-372, v-vi.
39086	Abu-Nader R, Terrell CL (2002). <i>Mycobacterium bovis</i> vertebral osteomyelitis as a complication of intravesical BCG use. <i>Mayo Clin Proc</i> , 77(4): 393-7.
112924	Acen EL, Biraro IA, Worodria W, et al (2021). Impact of vitamin D status and cathelicidin antimicrobial peptide on adults with active pulmonary TB globally: A systematic review and meta-analysis. <i>PLoS One</i> , 16(6): e0252762.
115056	Advisory Committee on the Microbiological Safety of Food (2003). Report on <i>Mycobacterium bovis</i> . A review of the possible health risks to consumers of meat from cattle with evidence of <i>Mycobacterium bovis</i> infection. Retrieved 27 November 2023, from <a href="https://acmsf.food.gov.uk/sites/default/files/mnt/drupal_data/sources/files/multimedia/pdfs/committee/acm981b_att.pdf">https://acmsf.food.gov.uk/sites/default/files/mnt/drupal_data/sources/files/multimedia/pdfs/committee/acm981b_att.pdf</a>
39249	Aelony Y (2003). Dry talc pleurodesis via chest tube. <i>Chest</i> , 123(1): 308; author reply 308.
10672	Aguado JM, Ramos JT, Lumbrejas C (1996). Transmission of tuberculosis during a long airplane flight. <i>New Engl J Med</i> , 335(9): 675; author reply 675-6.
112860	Aguado JM, Silva JT, Samanta P, et al (2016). Tuberculosis and transplantation. <i>Microbiol Spectr</i> , 4(6): TNMI7-0005-2016.
39031	Ahmed AT, Karter AJ (2004). Tuberculosis in California dialysis patients. <i>Int J Tuberc Lung Dis</i> , 8(3): 341-5.

112926	Aibana O, Huang CC, Aboud S, et al (2019). Vitamin D status and risk of incident tuberculosis disease: A nested case-control study, systematic review, and individual-participant data meta-analysis. <i>PLoS Med</i> , 16(9): e1002907.
39507	Aisenberg GM, Jacobson K, Chemaly RF, et al (2005). Extrapulmonary tuberculosis active infection misdiagnosed as cancer: Mycobacterium tuberculosis disease in patients at a Comprehensive Cancer Center (2001-2005). <i>Cancer</i> , 104(12): 2882-7.
39076	Akan H, Arslan O, Akan OA (2006). Tuberculosis in stem cell transplant patients. <i>J Hosp Infect</i> , 62(4): 421-6.
39027	Al Shohaib S (2000). Tuberculosis in chronic renal failure in Jeddah. <i>J Infect</i> , 40(2): 150-3.
73293	Al-Anazi KA, Al-Jasser AM, Alsaleh K (2014). Infections caused by Mycobacterium tuberculosis in recipients of hematopoietic stem cell transplantation. <i>Front Oncol</i> , 4: 231.
112862	Al-Arbi KM, Magula NP, Mody GM (2023). Tuberculosis remains a major burden in systemic lupus erythematosus patients in Durban, South Africa. <i>Front Med (Lausanne)</i> , 10: 1118390.
39018	Alcaide J, Altet MN, Plans P, et al (1996). Cigarette smoking as a risk factor for tuberculosis in young adults: a case-control study. <i>Tuber Lung Dis</i> , 77(2): 112-6.
112861	Al-Efraij K, Mota L, Lunny C, et al (2015). Risk of active tuberculosis in chronic kidney disease: a systematic review and meta-analysis. <i>Int J Tuberc Lung Dis</i> , 19(12): 1493-9.
70971	Alhajri K, Alzerwi N, Alsaleh K, et al (2011). Disseminated (miliary) abdominal tuberculosis after laparoscopic gastric bypass surgery. <i>BMJ Case Rep</i> , 2011: bcr1220103591.
39055	Al-Jahdali H, Memish ZA, Menzies D (2003). Tuberculosis in association with travel. <i>Int J Antimicrob Agents</i> , 21(2): 125-30.
39504	Aljurf M, Gyger M, Alrajhi A, et al (1999). Mycobacterium tuberculosis infection in allogeneic bone marrow transplantation patients. <i>Bone Marrow Transplantation</i> , 24(5): 551-4.
39508	Al-Khader AA, Shaheen FA (2004). Posttransplant complications encountered in renal transplantation in the Middle East. <i>Transplant Proc</i> , 36(1): 180-3.
10671	Alland D, Kalkut GE, Moss AR, et al (1994). Transmission of tuberculosis in New York City. An analysis by DNA fingerprinting and conventional epidemiologic methods. <i>N Engl J Med</i> , 330(24): 1710-6.
112863	Al-Rifai RH, Pearson F, Critchley JA, et al (2017). Association between diabetes mellitus and active tuberculosis: A systematic review and meta-analysis. <i>PLoS One</i> , 12(11): e0187967.
39738	Altet MN, Alcaide J, Plans P, et al (1996). Passive smoking and risk of pulmonary tuberculosis in children immediately following infection. A case-control study. <i>Tuber Lung Dis</i> , 77(6): 537-44.
39035	Altet-Gomez MN, Alcaide J, Godoy P, et al (2005). Clinical and epidemiological aspects of smoking and tuberculosis: a study of 13,038 cases. <i>Int J Tuberc Lung Dis</i> , 9(4): 430-6.
41059	American Society for Bariatric Surgery (2006). Brief history and summary of bariatric surgery. Retrieved 17 August 2006, from <a href="http://www.asbs.org/">http://www.asbs.org/</a>
39039	Ariyothai N, Podhipak A, Akarasewi P, et al (2004). Cigarette smoking and its relation to pulmonary tuberculosis in adults. <i>Southeast Asian J Trop Med Public Health</i> , 35(1): 219-27.
112864	Asserraji M, Zeroual A, Azami A, et al (2022). Tuberculosis in hemodialysis: Catch me if you can. <i>Indian J Nephrol</i> , 32(6): 640-1.
39253	Atasever A, Bacakoglu F, Toz H, et al (2005). Tuberculosis in renal transplant recipients on various immunosuppressive regimens. <i>Nephrol Dial Transplant</i> , 20(4): 797-802.

112859	Australian Immunisation Handbook (2022). Tuberculosis. Retrieved 19 July 2023, from <a href="https://immunisationhandbook.health.gov.au/contents/vaccine-preventable-diseases/tuberculosis">https://immunisationhandbook.health.gov.au/contents/vaccine-preventable-diseases/tuberculosis</a>
43805	Ayele WY, Neill SD, Zinsstag J, et al (2004). Bovine tuberculosis: an old disease but a new threat to Africa. <i>Int J Tuberc Lung Dis</i> , 8(8): 924-37.
72630	Azzopardi P, Bennett CM, Graham SM, et al (2009). Bacille Calmette-Guerin vaccine-related disease in HIV-infected children: a systematic review. <i>Int J Tuberc Lung Dis</i> , 13(11): 1331-44.
39090	Bacakoglu F, Basoglu OK, Cok G, et al (2001). Pulmonary tuberculosis in patients with diabetes mellitus. <i>Respiration</i> , 68(6): 595-600.
112927	Badawi A, Gregg B, Vasileva D (2020). Systematic analysis for the relationship between obesity and tuberculosis. <i>Public Health</i> , 186: 246-56.
112928	Badawi A, Liu CJ (2021). Obesity and prevalence of latent tuberculosis: a population-based survey. <i>Infect Dis (Auckl)</i> , 14: 1178633721994607.
112865	Bajramovic S, Alic J, Skopljak E, et al (2020). Renal tuberculosis following intravesical bacillus Calmette-Guerin (BCG) immunotherapy for the treatment of bladder cancer. <i>Med Arch</i> , 74(2): 146-50.
72626	Baker MA, Harries AD, Jeon CY, et al (2011). The impact of diabetes on tuberculosis treatment outcomes: a systematic review. <i>BMC Med</i> , 9: 81.
112925	Balbi GG, Machado-Ribeiro F, Marques CD, et al (2018). The interplay between tuberculosis and systemic lupus erythematosus. <i>Curr Opin Rheumatol</i> , 30(4): 395-402.
113044	Baliashvili D, Blumberg HM, Benkeser D, et al (2023). Association of treated and untreated chronic Hepatitis C with the incidence of active tuberculosis disease: a population-based cohort study. <i>Clin Infect Dis</i> , 76(2): 245-51.
115057	Baliashvili D, Blumberg HM, Gandhi NR, et al (2023). Hepatitis C care cascade among patients with and without tuberculosis: Nationwide observational cohort study in the country of Georgia, 2015-2020. <i>PLoS Med</i> , 20(5): e1004121.
113046	Baluku JB, Ronald O, Bagasha P, et al (2022). Prevalence of cardiovascular risk factors in active tuberculosis in Africa: a systematic review and meta-analysis. <i>Sci Rep</i> , 12(1): 16354.
39632	Barnadas MA, Baselga E, Curell R, et al (1996). Active cutaneous tuberculosis after therapy of squamous cell carcinoma of the skin, a PCR study. <i>Int J Dermatol</i> , 35(3): 221-2.
10668	Barnes PF, Barrows SA (1993). Tuberculosis in the 1990s. <i>Ann Intern Med</i> , 119(5): 400-10.
10653	Barnes PF, el-Hajj H, Preston-Martin S, et al (1996). Transmission of tuberculosis among the urban homeless. <i>JAMA</i> , 275(4): 305-7.
39089	Bashar M, Alcabes P, Rom WN, et al (2001). Increased incidence of multidrug-resistant tuberculosis in diabetic patients on the Bellevue Chest Service, 1987 to 1997. <i>Chest</i> , 120(5): 1514-9.
39068	Bates I, Fenton C, Gruber J, et al (2004). Vulnerability to malaria, tuberculosis, and HIV/AIDS infection and disease. Part 1: determinants operating at individual and household level. <i>Lancet Infect Dis</i> , 4(5): 267-77.
39057	Bates I, Fenton C, Gruber J, et al (2004). Vulnerability to malaria, tuberculosis, and HIV/AIDS infection and disease. Part II: Determinants operating at environmental and institutional level. <i>Lancet Infect Dis</i> , 4(6): 368-75.
8625	Bates JH, Stead WW (1993). The history of tuberculosis as a global epidemic. <i>Med Clin North Am</i> , 77(6): 1205-17.

72677	Bates MN, Khalakdina A, Pai M, et al (2007). Risk of tuberculosis from exposure to tobacco smoke: a systematic review and meta-analysis. <i>Arch Intern Med</i> , 167(4): 335-42.
39375	Beggs CB, Noakes CJ, Sleigh PA, et al (2003). The transmission of tuberculosis in confined spaces: an analytical review of alternative epidemiological models. <i>Int J Tuberc Lung Dis</i> , 7(11): 1015-26.
113208	Behr MA, Edelstein PH, Ramakrishnan L (2018). Revisiting the timetable of tuberculosis. <i>BMJ</i> , 362: k2738.
113047	Behzadifar M, Heydarvand S, Behzadifar M, et al (2019). Prevalence of Hepatitis C Virus in tuberculosis patients: a systematic review and meta-analysis. <i>Ethiop J Health Sci</i> , 29(1): 945-56.
43795	Bellamy R (2000). Evidence of gene-environment interaction in development of tuberculosis. <i>Lancet</i> , 355(9204): 588-9.
10667	Bellin EY, Fletcher DD, Safyer SM (1993). Association of tuberculosis infection with increased time in or admission to the New York City jail system. <i>JAMA</i> , 269(17): 2228-31.
112866	Bergeron A (2021). Tuberculosis in allogeneic haematopoietic stem cell transplantation: so many unresolved questions! <i>Bone Marrow Transplant</i> , 56(9): 2050-1.
73158	Bernardo J (2014). Diagnosis of pulmonary tuberculosis in HIV-negative patients. Retrieved 7 October 2014, from <a href="http://www.uptodate.com/contents/diagnosis-of-pulmonary-tuberculosis-in-hiv-negative-patients">http://www.uptodate.com/contents/diagnosis-of-pulmonary-tuberculosis-in-hiv-negative-patients</a>
43804	Berrington A, Green J, Newton R (2000). [Comment] Vitamin D deficiency and tuberculosis. <i>Lancet</i> , 356(9223): 74; author reply 74-5.
112867	Bhattacharya PK, Jamil M, Roy A, et al (2017). SLE and tuberculosis: a case series and review of literature. <i>J Clin Diagn Res</i> , 11(2): OR01-3.
10662	Bhatti N, Law MR, Morris JK, et al (1995). Increasing incidence of tuberculosis in England and Wales: a study of the likely causes. <i>BMJ</i> , 310(6985): 967-9.
39132	Bieber J, Kavanaugh A (2003). Cigarette smoking, TB, and TNF inhibitors. <i>Ann Rheum Dis</i> , 62(11): 1118-9.
43940	Bieber J, Kavanaugh A (2004). Consideration of the risk and treatment of tuberculosis in patients who have rheumatoid arthritis and receive biologic treatments. <i>Rheum Dis Clin North Am</i> , 30(2): 257-70, v.
39071	Biet F, Boschioli ML, Thorel MF, et al (2005). Zoonotic aspects of <i>Mycobacterium bovis</i> and <i>Mycobacterium avium-intracellulare</i> complex (MAC). <i>Vet Res</i> , 36(3): 411-36.
113048	Bigio J, Viscardi A, Gore G, et al (2023). A scoping review on the risk of tuberculosis in specific population groups: can we expand the World Health Organization recommendations? <i>Eur Respir Rev</i> , 32(167): 220127.
39075	Bobrik A, Danishevski K, Eroshina K, et al (2005). Prison health in Russia: the larger picture. <i>J Public Health Policy</i> , 26(1): 30-59.
39134	Boelaert JR, Gomes MS, Gordeuk VR (2003). [Comment] Smoking, iron, and tuberculosis. <i>Lancet</i> , 362(9391): 1243-4.
39524	Boelaert JR, Gordeuk VR (2002). [Comment] Protein energy malnutrition and risk of tuberculosis infection. <i>Lancet</i> , 360(9339): 1102.
73159	Boelaert JR, Vandecasteele SJ, Appelberg R, et al (2007). The effect of the host's iron status on tuberculosis. <i>J Infect Dis</i> , 195(12): 1745-53.
39127	Bothamley GH (2005). Smoking and tuberculosis: a chance or causal association? <i>Thorax</i> , 60(7): 527-8.
112868	Bourlon C, Camacho-Hernandez R, Fierro-Angulo OM, et al (2020). Latent tuberculosis in hematopoietic stem cell transplantation: diagnostic and therapeutic strategies to prevent disease activation in an endemic population. <i>Biol Blood Marrow Transplant</i> , 26(7): 1350-4.

74673	Brassard P, Suissa S, Kezouh A, et al (2011). Inhaled corticosteroids and risk of tuberculosis in patients with respiratory diseases. <i>Am J Respir Crit Care Med</i> , 183(5): 675-8.
39051	Bratcher JM, Korelitz BI (2006). Toxicity of infliximab in the course of treatment of Crohn's disease. <i>Expert Opin Drug Saf</i> , 5(1): 9-16.
112891	Brode SK, Campitelli MA, Kwong JC, et al (2017). The risk of mycobacterial infections associated with inhaled corticosteroid use. <i>Eur Respir J</i> , 50(3): 1700037.
86995	Bruchfeld J, Correia-Neves M, Kallenius G (2015). Tuberculosis and HIV coinfection. <i>Cold Spring Harb Perspect Med</i> , 5(7): a017871.
39505	Budak-Alpdogan T, Tangun Y, Kalayoglu-Besisik S, et al (2000). The frequency of tuberculosis in adult allogeneic stem cell transplant recipients in Turkey. <i>Biol Blood Marrow Transplant</i> , 6(4): 370-4.
112869	Bumbacea D, Arend SM, Eyuboglu F, et al (2012). The risk of tuberculosis in transplant candidates and recipients: a TBNET consensus statement. <i>Eur Respir J</i> , 40(4): 990-1013.
39147	Burgos MV, Mendez JC, Ribon W (2004). Molecular epidemiology of tuberculosis: methodology and applications. <i>Biomedica</i> , 24(Suppl 1): 188-201.
39526	Byrd RP, Mehta JB, Roy TM (2002). [Comment] Malnutrition and pulmonary tuberculosis. <i>Clin Infect Dis</i> , 35: 634-6.
80974	Byrne AL, Marais BJ, Mitnick CD, et al (2015). Tuberculosis and chronic respiratory disease: a systematic review. <i>Int J Infect Dis</i> , 32: 138-46.
112890	Calleres G, Marra G, Corcione S, et al (2017). Miliary pulmonary infection after BCG intravesical instillation: a rare, misdiagnosed and mistreated complication. <i>Infez Med</i> , 25(4): 366-70.
39478	Cantwell MF, McKenna MT, McCray E, et al (1997). Tuberculosis and race/ethnicity in the United States. Impact of socioeconomic status. <i>Am J Respir Crit Care Med</i> , 157: 1016-20.
112917	Cao Y, Wang X, Liu P, et al (2022). Vitamin D and the risk of latent tuberculosis infection: a systematic review and meta-analysis. <i>BMC Pulm Med</i> , 22(1): 39.
112889	Carabali-Isajar ML, Rodriguez-Bejarano OH, Amado T, et al (2023). Clinical manifestations and immune response to tuberculosis. <i>World J Microbiol Biotechnol</i> , 39(8): 206.
112887	Carney T, Rooney JA, Niemand N, et al (2022). Transmission of tuberculosis among illicit drug use linkages (TOTAL): A cross-sectional observational study protocol using respondent driven sampling. <i>PLoS One</i> , 17(2): e0262440.
39114	Carta P, Aru G, Manca P (2001). Mortality from lung cancer among silicotic patients in Sardinia: an update study with 10 more years of follow up. <i>Occup Environ Med</i> , 58(12): 786-93.
112888	Castellana G, Castellana M, Castellana C, et al (2019). Inhaled corticosteroids and risk of tuberculosis in patients with obstructive lung diseases: a systematic review and meta-analysis of non-randomized studies. <i>Int J Chron Obstruct Pulmon Dis</i> , 14: 2219-27.
39629	Cayla JA, Garcia de Olalla P, Galdos-Tanguis H, et al (1995). The influence of intravenous drug use and HIV infection in the transmission of tuberculosis. <i>AIDS</i> , 10(1): 95-100.
73273	Cegielski JP, Arab L, Cornoni-Huntley J (2012). Nutritional risk factors for tuberculosis among adults in the United States, 1971-1992. <i>Am J Epidemiol</i> , 176(5): 409-22.
39049	Cegielski JP, McMurray DN (2004). The relationship between malnutrition and tuberculosis: evidence from studies in humans and experimental animals. <i>Int J Tuberc Lung Dis</i> , 8(3): 286-98.

39907	Centers for Disease Control & Prevention, Coordinating Center for Health Promotion, National Center for Chronic Disease Prevention & Health Promotion, Office on Smoking & Health (2006). The Health Consequences of Involuntary Exposure to Tobacco Smoke. A Report of the Surgeon General. Department of Health & Human Services.
115058	Centers for Disease Control and Prevention (2016). TB and HIV coinfection. Retrieved 27 November 2023, from <a href="https://www.cdc.gov/tb/topic/basics/tbhivcoinfection.htm#print">https://www.cdc.gov/tb/topic/basics/tbhivcoinfection.htm#print</a>
41057	Centers for Disease Control and Prevention (CDC) (2000). Targeted tuberculin testing and treatment of latent tuberculosis infection. Morbidity and Mortality Weekly Report, 49.
41056	Centre for Disease Control (CDC) (2005). Guide for Primary Health Care Providers. Targeted Tuberculin Testing and Treatment of Latent Tuberculosis Infection. Department of Health and Human Services Centers for Disease Control and Prevention National Center for HIV, STD, and TB Prevention Division of Tuberculosis Elimination, Atlanta, Georgia.
112892	Centres for Disease Control and Prevention (CDC) (2016). TB risk factors. Retrieved 27 July 2023, from <a href="https://www.cdc.gov/tb/topic/basics/risk.htm">https://www.cdc.gov/tb/topic/basics/risk.htm</a>
73357	Chan ED, Kinney WH, Honda JR, et al (2014). Tobacco exposure and susceptibility to tuberculosis: is there a smoking gun? <i>Tuberculosis (Edinb)</i> , 94(6): 544-50.
39472	Chan J, Tian Y, Tanaka KE, et al (1996). Effects of protein calorie malnutrition on tuberculosis in mice. <i>Proc Natl Acad Sci U S A</i> , 93(25): 14857-61.
39024	Chan TY (2000). Vitamin D deficiency and susceptibility to tuberculosis. <i>Calcif Tissue Int</i> , 66(6): 476-8.
39025	Chan TYK (1997). Differences in vitamin D status and calcium intake: possible explanations for the regional variations in the prevalence of hypercalcemia in tuberculosis. <i>Calcif Tissue Int</i> , 60: 91-3.
39519	Chan TYK (1999). Seasonal variations in vitamin-D status and the incidence of tuberculosis in different countries. <i>Respiration</i> , 66: 196.
39522	Chandra G, Selvaraj P, Jawahar MS, et al (2004). Effect of vitamin D3 on phagocytic potential of macrophages with live <i>Mycobacterium tuberculosis</i> and lymphoproliferative response in pulmonary tuberculosis. <i>J Clin Immunol</i> , 24(3): 249-57.
112896	Chandra P, Grigsby SJ, Philips JA (2022). Immune evasion and provocation by <i>Mycobacterium tuberculosis</i> . <i>Nat Rev Microbiol</i> , 20(12): 750-66.
112895	Chen KY, Chuang KJ, Liu HC, et al (2016). Particulate matter is associated with sputum culture conversion in patients with culture-positive tuberculosis. <i>Ther Clin Risk Manag</i> , 12: 41-6.
113049	Cheng KC, Liao KF, Lin CL, et al (2017). Correlation of proton pump inhibitors with pulmonary tuberculosis: a case-control study in Taiwan. <i>Front Pharmacol</i> , 8: 481.
112894	Cheng KC, Liao KF, Lin CL, et al (2018). Gastrectomy correlates with increased risk of pulmonary tuberculosis: A population-based cohort study in Taiwan. <i>Medicine (Baltimore)</i> , 97(27): e11388.
112897	Cheon J, Kim C, Park EJ, et al (2020). Active tuberculosis risk associated with malignancies: an 18-year retrospective cohort study in Korea. <i>J Thorac Dis</i> , 12(9): 4950-9.
39495	Cheung RC, Hanson AK, Maganti K, et al (2002). Viral hepatitis and other infectious diseases in a homeless population. <i>J Clin Gastroenterol</i> , 34(4): 476-80.
39042	Chia S, Karim M, Elwood RK, et al (1998). Risk of tuberculosis in dialysis patients: a population-based study. <i>Int J Tuberc Lung Dis</i> , 2(12): 989-91.

43800	Chin A (2000). Tuberculosis. Control of Communicable Diseases Manual, 17th Edition: 521-30. American Public Health Association, Washington DC.
112893	Cho YJ, Lee SM, Yoo CG, et al (2007). Clinical characteristics of tuberculosis in patients with liver cirrhosis. <i>Respirology</i> , 12(3): 401-5.
113050	Chu KA, Hsu CH, Lin MC, et al (2019). Association of iron deficiency anemia with tuberculosis in Taiwan: A nationwide population-based study. <i>PLoS One</i> , 14(8): e0221908.
39243	Chung K, van Rensen EL, Stirling RG, et al (2002). [Comment] Duplicate publication. <i>Am J Respir Crit Care Med</i> , 166(4): 625.
112898	Churchyard G, Kim P, Shah NS, et al (2017). What we know about tuberculosis transmission: an overview. <i>J Infect Dis</i> , 216(Suppl 6): S629-35.
113051	Cobelens F, Kerkhoff AD (2021). Tuberculosis and anemia-cause or effect? <i>Environ Health Prev Med</i> , 26(1): 93.
115064	Coelho AC, Garcia Diez J (2015). Biological risks and laboratory-acquired infections: a reality that cannot be ignored in health biotechnology. <i>Front Bioeng Biotechnol</i> , 3: 56.
39017	Coker R, McKee M, Atun R, et al (2006). Risk factors for pulmonary tuberculosis in Russia: case-control study. <i>BMJ</i> , 332(7533): 85-7.
39630	Collazos J, Gonzalez-Bricio A; Cayla JA, et al (1996). [Comments] The influence of intravenous drug use and HIV infection in the transmission of tuberculosis. <i>AIDS</i> , 10(12): 1445-1447.
39053	Collins CH, Grange JM (1999). Tuberculosis acquired in laboratories and necropsy rooms. <i>Commun Dis Public Health</i> , 2: 161-7.
39254	Communicable Diseases (2005). Tuberculosis Contact Tracing. Policy Directive.
39170	Comstock GW (1996). Occupation and tuberculosis: questions that need answers. <i>Am J Respir Crit Care Med</i> , 154: 553-4.
8626	Comstock GW, Cauthen GM (1993). Epidemiology of Tuberculosis. <i>Tuberculosis: A Comprehensive International Approach</i> , Vol 66 Chapter 2: 23-47. Marcel Dekker, New York.
10655	Coninx R, Eshaya-Chauvin B, Reyes H (1995). Tuberculosis in prisons. <i>The Lancet</i> , 346(8984): 1238-9.
39158	Corbett EL, Churchyard GJ, Clayton T, et al (1999). Risk factors for pulmonary mycobacterial disease in South African gold miners. A case-control study. <i>Am J Respir Crit Care Med</i> , 159(1): 94-9.
39157	Corbett EL, Churchyard GJ, Clayton TC, et al (2000). HIV infection and silicosis: the impact of two potent risk factors on the incidence of mycobacterial disease in South African miners. <i>AIDS</i> , 14(17): 2759-68.
73160	Coscolla M, Lewin A, Metzger S, et al (2013). Novel mycobacterium tuberculosis complex isolate from a wild chimpanzee. <i>Emerg Infect Dis</i> , 19(6): 969-76.
39034	Crampin AC, Glynn JR, Floyd S, et al (2004). Tuberculosis and gender: exploring the patterns in a case control study in Malawi. <i>Int J Tuberc Lung Dis</i> , 8(2): 194-203.
39740	Crofton Sir J (1999). The tobacco pandemic. <i>Int J Tuberc Lung Dis</i> , 3(2): 85-6.
39081	Cuevas LE, Koyanagi AI (2005). Zinc and infection: a review. <i>Ann Trop Paediatr</i> , 25(3): 149-60.
39486	Dai G, Phalen S, McMurray DN (1998). Nutritional modulation of host responses to mycobacteria. <i>Front Biosci</i> , 3: e110-22.
112900	Damara I, Ariane A, Winston K (2022). Predisposing factors of tuberculosis infection in systemic lupus erythematosus patients: a single-center case-control study. <i>Cureus</i> , 14(6): e26410.

112901	Damene H, Tahir D, Diels M, et al (2020). Broad diversity of <i>Mycobacterium tuberculosis</i> complex strains isolated from humans and cattle in Northern Algeria suggests a zoonotic transmission cycle. <i>PLoS Negl Trop Dis</i> , 14(11): e0008894.
10664	Darbyshire JH (1995). Tuberculosis: old reasons for a new increase? <i>BMJ</i> , 310(6985): 954-5.
112902	Darnton-Hill I, Mandal PP, de Silva A, et al (2022). Opportunities to prevent and manage undernutrition to amplify efforts to end TB. <i>Int J Tuberc Lung Dis</i> , 26(1): 6-11.
113052	Dasaradhan T, Koneti J, Kalluru R, et al (2022). Tuberculosis-associated anemia: a narrative review. <i>Cureus</i> , 14(8): e27746.
39054	Davies JC (2001). Silicosis and tuberculosis among South African goldminers--an overview of recent studies and current issues. <i>S Afr Med J</i> , 91(7): 562-6.
39050	Davies PD (2005). Risk factors for tuberculosis. <i>Monaldi Arch Chest Dis</i> , 63(1): 37-46.
39475	Davis M (2001). <i>Mycobacterium tuberculosis</i> risk for elephant handlers and veterinarians. <i>Appl Occup Environ Hyg</i> , 16(3): 350-3.
39064	Davis YM, McCray E, Simone PM (1997). Hospital infection control practices for tuberculosis. <i>Clin Chest Med</i> , 18(1): 19-33.
73294	Dawson KL, Bell A, Kawakami RP, et al (2012). Transmission of <i>Mycobacterium orygis</i> ( <i>M. tuberculosis</i> complex species) from a tuberculosis patient to a dairy cow in New Zealand. <i>J Clin Microbiol</i> , 50(9): 3136.
39506	De La Rosa GR, Jacobson KL, Rolston KV, et al (2004). <i>Mycobacterium tuberculosis</i> at a comprehensive cancer centre: active disease in patients with underlying malignancy during 1990-2000. <i>Clin Microbiol Infect</i> , 10(8): 749-72.
112904	Decaestecker K, Oosterlinck W (2015). Managing the adverse events of intravesical bacillus Calmette-Guerin therapy. <i>Res Rep Urol</i> , 7: 157-63.
112903	Deiss RG, Rodwell TC, Garfein RS (2009). Tuberculosis and illicit drug use: review and update. <i>Clin Infect Dis</i> , 48(1): 72-82.
39835	Dekker MC, Bonifati V, van Duijn CM (2003). Parkinson's disease: piecing together a genetic jigsaw. <i>Brain</i> , 126(Pt 8): 1722-33.
39125	den Boon S, van Lill SW, Borgdorff MW, et al (2005). Association between smoking and tuberculosis infection: a population survey in a high tuberculosis incidence area. <i>Thorax</i> , 60(7): 555-7.
112899	Devi KR, Lee LJ, Yan LT, et al (2021). Occupational exposure and challenges in tackling <i>M. bovis</i> at human-animal interface: a narrative review. <i>Int Arch Occup Environ Health</i> , 94(6): 1147-71.
112906	Dhiman RK, Saraswat VA, Rajekar H, et al (2012). A guide to the management of tuberculosis in patients with chronic liver disease. <i>J Clin Exp Hepatol</i> , 2(3): 260-70.
39497	Diel R, Meywald-Walter K, Gottschalk R, et al (2004). Ongoing outbreak of tuberculosis in a low-incidence community: a molecular-epidemiological evaluation. <i>Int J Tuberc Lung Dis</i> , 8(7): 855-61.
10676	DiFerdinando GT Jr (1993). Risk of tuberculosis and time spent in jail. <i>JAMA</i> , 270(8): 940-4.
112907	Dimala CA, Kadia BM (2022). A systematic review and meta-analysis on the association between ambient air pollution and pulmonary tuberculosis. <i>Sci Rep</i> , 12(1): 11282.
30665	Ding M, Chen F, Shi X, et al (2002). Diseases caused by silica: mechanisms of injury and disease development. <i>Int Immunopharmacol</i> , 2(2-3): 173-82.
112908	Dobler CC, Cheung K, Nguyen J, et al (2017). Risk of tuberculosis in patients with solid cancers and haematological malignancies: a systematic review and meta-analysis. <i>Eur Respir J</i> , 50(2): 1700157.

112909	Dogar OF, Pillai N, Safdar N, et al (2015). Second-hand smoke and the risk of tuberculosis: a systematic review and a meta-analysis. <i>Epidemiol Infect</i> , 143(15): 3158-72.
10675	Doherty MJ, Davies PD, Bellis MA, et al (1995). Tuberculosis in England and Wales. Ethnic origin is more important than social deprivation. <i>BMJ</i> , 311(6998): 187.
39739	Doll R (1999). Risk from tobacco and potentials for health gain. <i>Int J Tuberc Lung Dis</i> , 3(2): 90-9.
5807	Doll R, Peto R, Wheatley K, et al (1994). Mortality in relation to smoking: 40 years' observations on male British doctors. <i>BMJ</i> , 309(6959): 901-11.
73207	Dong YH, Chang CH, Wu FL, et al (2014). Use of inhaled corticosteroids in patients with COPD and the risk of TB and influenza. <i>Chest</i> , 145(6): 1286-97.
112905	Dorjrvadan M, Kouda K, Boldoo T, et al (2021). Association between household solid fuel use and tuberculosis: cross-sectional data from the Mongolian National Tuberculosis Prevalence Survey. <i>Environ Health Prev Med</i> , 26(1): 76.
39523	Douglas AS, Ali S, Bakhshi SS (1998). Does vitamin D deficiency account for ethnic differences in tuberculosis seasonality in the UK? <i>Ethn Health</i> , 3(4): 247-53.
10656	Drobniewski F (1995). Tuberculosis in prisons--forgotten plague. <i>Lancet</i> , 346(8980): 948-9.
72671	Duarte R, Campainha S, Cotter J, et al (2012). Position paper on tuberculosis screening in patients with immune mediated inflammatory diseases candidates for biological therapy. <i>Acta Reumatol Port</i> , 37(3): 253-9.
72679	Durr S, Muller B, Alonso S, et al (2013). Differences in primary sites of infection between zoonotic and human tuberculosis: results from a worldwide systematic review. <i>PLoS Negl Trop Dis</i> , 7(8): e2399.
39070	Egorov AI, Naumova EN (2005). Mortality in Russian penitentiaries and the general population. <i>J Public Health Policy</i> , 26(1): 69-74.
112910	Ehrlich R, Akugizibwe P, Siegfried N, et al (2021). The association between silica exposure, silicosis and tuberculosis: a systematic review and meta-analysis. <i>BMC Public Health</i> , 21(1): 953.
39059	Eisler R (2003). Health risks of gold miners: a synoptic review. <i>Environ Geochem Health</i> , 25(3): 325-45.
39061	Elkabani M, Greene JN, Vincent AL, et al (2000). Disseminated mycobacterium bovis after intravesicular bacillus Calmette-Guerin treatments for bladder cancer. <i>Cancer Control</i> , 7(5): 476-81.
10657	Enarson DA, Grosset J, Mwinga A, et al (1995). The challenge of tuberculosis: Statements on global control and prevention: Behavioural factors. <i>Lancet</i> , 346(8978): 817-9.
10658	Enarson DA, Grosset J, Mwinga A, et al (1995). The challenge of tuberculosis: Statements on global control and prevention: Basic science. <i>Lancet</i> , 346(8978): 816-7.
39627	Espinal MA, Reingold AL, Lavandera M (1996). Effect of pregnancy on the risk of developing active tuberculosis. <i>J Infect Dis</i> , 173(2): 488-91.
39043	Ezung T, Devi NT, Singh NT, et al (2002). Pulmonary tuberculosis and diabetes mellitus--a study. <i>J Indian Med Assoc</i> , 100(6): 376, 378-9.
39084	Falkensammer C, Gozzi C, Hager M, et al (2005). Late occurrence of bilateral tuberculous-like epididymo-orchitis after intravesical bacille Calmette-Guerin therapy for superficial bladder carcinoma. <i>Urology</i> , 65(1): 175.
112920	Fan H, Wu F, Liu J, et al (2021). Pulmonary tuberculosis as a risk factor for chronic obstructive pulmonary disease: a systematic review and meta-analysis. <i>Ann Transl Med</i> , 9(5): 390.

112929	Fan WC, Ou SM, Feng JY, et al (2016). Increased risk of pulmonary tuberculosis in patients with gastroesophageal reflux disease. <i>Int J Tuberc Lung Dis</i> , 20(2): 265-70.
112919	Faust L, Schreiber Y, Bocking N (2019). A systematic review of BCG vaccination policies among high-risk groups in low TB-burden countries: implications for vaccination strategy in Canadian indigenous communities. <i>BMC Public Health</i> , 19(1): 1504.
39129	Feleke Y, Abdulkadir J, Aderaye G (1999). Prevalence and clinical features of tuberculosis in Ethiopian diabetic patients. <i>East Afr Med J</i> , 76(7): 361-4.
112918	Feng Y, Xu Y, Yang Y, et al (2023). Effects of smoking on the severity and transmission of pulmonary tuberculosis: A hospital-based case control study. <i>Front Public Health</i> , 11: 1017967.
73295	Fishman JA, Greenwald MA, Grossi PA (2012). Transmission of infection with human allografts: essential considerations in donor screening. <i>Clin Infect Dis</i> , 55: 720-7.
39499	FitzGerald JM (1999). Optimizing tuberculosis control in the inner city. <i>CMAJ</i> , 160(6): 821-2.
112923	Foe-Essomba JR, Kenmoe S, Tchatchouang S, et al (2021). Diabetes mellitus and tuberculosis, a systematic review and meta-analysis with sensitivity analysis for studies comparable for confounders. <i>PLoS One</i> , 16(12): e0261246.
112922	Fordham von Reyn C (2021). Tuberculosis: Natural history, microbiology, and pathogenesis. Retrieved 2 August 2023, from <a href="https://www.uptodate.com/contents/tuberculosis-natural-history-microbiology-and-pathogenesis">https://www.uptodate.com/contents/tuberculosis-natural-history-microbiology-and-pathogenesis</a>
112921	Fox GJ, Johnston JC, Nguyen TA, et al (2021). Active case-finding in contacts of people with TB. <i>Int J Tuberc Lung Dis</i> , 25(2): 95-105.
43799	Friedman LN, Williams MT, Singh TP, et al (1996). Tuberculosis, AIDS, and death among substance abusers on welfare in New York City. <i>N Engl J Med</i> , 334(13): 828-33.
39110	Gajalakshmi V, Peto R, Kanaka TS, et al (2003). Smoking and the mortality from tuberculosis and other diseases in India: retrospective study of 43000 adult male deaths and 35000 controls. <i>Lancet</i> , 362(9383): 507-15.
72628	Gao L, Tao Y, Zhang L, et al (2010). Vitamin D receptor genetic polymorphisms and tuberculosis: updated systematic review and meta-analysis. <i>Int J Tuberc Lung Dis</i> , 14(1): 15-23.
39079	Gardam M, Lim S (2005). Mycobacterial osteomyelitis and arthritis. <i>Infect Dis Clin North Am</i> , 19(4): 819-30.
39516	Gavazzi G, Herrmann F, Krause KH (2004). Aging and infectious diseases in the developing world. <i>Clin Infect Dis</i> , 39: 83-91.
113053	Gelaw Y, Getaneh Z, Melku M (2021). Anemia as a risk factor for tuberculosis: a systematic review and meta-analysis. <i>Environ Health Prev Med</i> , 26(1): 13.
112930	Gelaw YA, Williams G, Soares Magalhaes RJ, et al (2019). HIV prevalence among tuberculosis patients in sub-Saharan Africa: a systematic review and meta-analysis. <i>AIDS Behav</i> , 23(6): 1561-75.
113054	Gil-Santana L, Cruz LAB, Arriaga MB, et al (2019). Tuberculosis-associated anemia is linked to a distinct inflammatory profile that persists after initiation of antitubercular therapy. <i>Sci Rep</i> , 9(1): 1381.
112931	Glaziou P, Floyd K, Ravaglione MC (2018). Global epidemiology of tuberculosis. <i>Semin Respir Crit Care Med</i> , 39(3): 271-85.
112932	Gonzalez-Naranjo LA, Coral-Enriquez JA, Restrepo-Escobar M, et al (2021). Factors associated with active tuberculosis in Colombian patients with systemic lupus erythematosus: a case-control study. <i>Clin Rheumatol</i> , 40(1): 181-91.

39069	Greifinger R (2005). Health status in US and Russian prisons: more in common, less in contrast. <i>J Public Health Policy</i> , 26(1): 60-8.
39030	Guex-Crosier Y, Chamot L, Zografas L (2002). Chorioretinitis induced by intravesical Bacillus Calmette-Guerin (BCG) instillations for urinary bladder carcinoma. <i>Klin Monatsbl Augenheilkd</i> , 220(3): 193-5.
10669	Hamburg MA, Frieden TR (1994). Tuberculosis transmission in the 1990s. <i>N Engl J Med</i> , 330(24): 1750-1.
112933	Hamijoyo L, Sahiratmadja E, Ghassani NG, et al (2022). Tuberculosis among patients with systemic lupus erythematosus in Indonesia: a cohort study. <i>Open Forum Infect Dis</i> , 9(7): ofac201.
39080	Hamilton CD (2005). Immunosuppression related to collagen-vascular disease or its treatment. <i>Proc Am Thorac Soc</i> , 2: 456-60.
112934	Hargreaves JR, Boccia D, Evans CA, et al (2011). The social determinants of tuberculosis: from evidence to action. <i>Am J Public Health</i> , 101(4): 654-62.
43797	Harrison's Online (2006). Tuberculosis: Epidemiology. Retrieved 24 April 2007, from <a href="http://proxy14.use.hcn.com.au/popup.aspx?aID=72537&amp;print=yes">http://proxy14.use.hcn.com.au/popup.aspx?aID=72537&amp;print=yes</a>
43798	Harrison's Online (2006). Tuberculosis: Pathogenesis and immunity. Retrieved 24 April 2007, from <a href="http://proxy14.use.hcn.com.au/popup.aspx?aID=72559&amp;print=yes">http://proxy14.use.hcn.com.au/popup.aspx?aID=72559&amp;print=yes</a>
10650	Haskey J (1996). Mortality among second generation Irish in England and Wales. <i>BMJ</i> , 312(7043): 1373-4.
112940	Hayashi S, Chandramohan D (2018). Risk of active tuberculosis among people with diabetes mellitus: systematic review and meta-analysis. <i>Trop Med Int Health</i> , 23(10): 1058-70.
39480	Hernandez-Garduno E, Kunimoto D, Wang L, et al (2002). Predictors of clustering of tuberculosis in Greater Vancouver: a molecular epidemiologic study. <i>CMAJ</i> , 167(4): 349-52.
39890	Heymann DL (2004). Control of Communicable Diseases Manual. An Official Report of the American Public Health Assoc, 18th Edition, American Public Health Association, Washington, DC.
73391	Heymann DL [Ed] (2008). Tuberculosis. Control of Communicable Diseases Manual, 19th edition: 643. American Public Health Association, Washington DC.
39490	Higgins LS (1999). Tuberculosis and porphyria. <i>Clin Infect Dis</i> , 29(3): 693-4.
39159	Hnizdo E, Murray J (1998). Risk of pulmonary tuberculosis relative to silicosis and exposure to silica dust in South African gold miners. <i>Occup Environ Med</i> , 55(7): 496-502.
10652	Hoffman ND, Kelly C, Futterman D (1996). Tuberculosis infection in human immunodeficiency virus-positive adolescents and young adults: A New York City Cohort. <i>Pediatrics</i> , 97(2): 198-208.
72672	Holty JE, Gould MK, Meinke L, et al (2009). Tuberculosis in liver transplant recipients: a systematic review and meta-analysis of individual patient data. <i>Liver Transpl</i> , 15: 894-906.
113055	Hong KS, Kang SJ, Choi JK, et al (2013). Gastrointestinal tuberculosis is not associated with proton pump inhibitors: a retrospective cohort study. <i>World J Gastroenterol</i> , 19(2): 258-64.
8627	Hopewell PC (1993). Tuberculosis and infection with the human immunodeficiency virus. <i>Tuberculosis: A Comprehensive International Approach</i> , Vol 64: 369-89. Routledge Taylor & Francis Group.
112936	Hoppe LE, Kettle R, Eisenhut M, et al (2016). Tuberculosis--diagnosis, management, prevention, and control: summary of updated NICE guidance. <i>BMJ</i> , 352: h6747.

73161	Horsburgh CR Jr (2014). Epidemiology of tuberculosis. Retrieved 7 October 2014, from <a href="http://www.uptodate.com/contents/epidemiology-of-tuberculosis">http://www.uptodate.com/contents/epidemiology-of-tuberculosis</a>
112937	Horsburgh CR Jr (2022). Epidemiology of tuberculosis. Retrieved 2 August 2023, from <a href="https://www.uptodate.com/contents/epidemiology-of-tuberculosis">https://www.uptodate.com/contents/epidemiology-of-tuberculosis</a>
39487	Hotta M, Nagashima E, Takagi S, et al (2004). Two young female patients with anorexia nervosa complicated by Mycobacterium tuberculosis infection. <i>Intern Med</i> , 43(5): 440-4.
39126	Hsu KT, Lam KK, Liao SC, et al (1996). Prevalence of pulmonary tuberculosis in end-stage renal disease (ESRD) patients is not unusually high. <i>Clin Nephrol</i> , 45(4): 279-80.
112938	Hsu WH, Kuo CH, Wang SS, et al (2014). Acid suppressive agents and risk of Mycobacterium tuberculosis: case-control study. <i>BMC Gastroenterol</i> , 14: 91.
112939	Huang TM, Kuo KC, Wang YH, et al (2020). Risk of active tuberculosis among COPD patients treated with fixed combinations of long-acting beta2 agonists and inhaled corticosteroids. <i>BMC Infect Dis</i> , 20(1): 706.
39108	Hussain H, Akhtar S, Nanan D (2003). Prevalence of and risk factors associated with mycobacterium tuberculosis infection in prisoners, north west frontier province, Pakistan. <i>Int J Epidemiol</i> , 32(5): 794-9.
39026	Hussein MM, Mooij JM, Roujouleh H (2003). Tuberculosis and chronic renal disease. <i>Semin Dial</i> , 16(1): 38-44.
112941	Imtiaz S, Shield KD, Roerecke M, et al (2017). Alcohol consumption as a risk factor for tuberculosis: meta-analyses and burden of disease. <i>Eur Respir J</i> , 50(1): 1700216.
112949	Inghammar M, Ekbom A, Engstrom G, et al (2010). COPD and the risk of tuberculosis--a population-based cohort study. <i>PLoS One</i> , 5(4): e10138.
39156	Isidro Montes I, Rego Fernandez G, Reguero J, et al (2004). Respiratory disease in a cohort of 2,579 coal miners followed up over a 20-year period. <i>Chest</i> , 126: 622-9.
112935	Israr Ul Haq M, Talib U, Ans AH, et al (2018). Pulmonary tuberculosis after gastric bypass: a very rare complication. <i>Cureus</i> , 10(8): e3108.
112950	Itai M, Yamasue M, Takikawa S, et al (2021). A solitary pulmonary nodule caused by Mycobacterium tuberculosis var. BCG after intravesical BCG treatment: a case report. <i>BMC Pulm Med</i> , 21(1): 115.
112951	Jamshidi P, Danaei B, Arbabi M, et al (2023). Silicosis and tuberculosis: A systematic review and meta-analysis. <i>Pulmonology</i> , Epub ahead of print.
72624	Jana N, Barik S, Arora N, et al (2012). Tuberculosis in pregnancy: The challenges for South Asian countries. <i>J Obstet Gynaecol Res</i> , 38(9): 1125-36.
72680	Jeon CY, Murray MB (2008). Diabetes mellitus increases the risk of active tuberculosis: a systematic review of 13 observational studies. <i>PLoS Med</i> , 5(7): e152.
107553	Jin J, Li S, Yu W, et al (2018). Emphysema and bronchiectasis in COPD patients with previous pulmonary tuberculosis: computed tomography features and clinical implications. <i>Int J Chron Obstruct Pulmon Dis</i> , 13: 375-84.
39252	Joint T (2000). Control and prevention of tuberculosis in the United Kingdom: code of practice 2000. Joint Tuberculosis Committee of the British Thoracic Society. <i>Thorax</i> , 55(11): 887-901.
112952	Jones JM, Vikram HR, Lauzardo M, et al (2020). Tuberculosis transmission across three states: The story of a solid organ donor born in an endemic country, 2018. <i>Transpl Infect Dis</i> , 22(6): e13357.
112954	Kant S, Gupta H, Ahluwalia S (2015). Significance of nutrition in pulmonary tuberculosis. <i>Crit Rev Food Sci Nutr</i> , 55(7): 955-63.

39515	Kantor HS, Poblete R, Pusateri SL (1988). Nosocomial transmission of tuberculosis from unsuspected disease. <i>Am J Med</i> , 84(5): 833-8.
39633	Kaplan JE, Camara T, Hanne A, et al (1994). Low prevalence of human T-lymphotropic virus type I among patients with tuberculosis in Senegal. <i>J Acquir Immune Defic Syndr</i> (1988), 7(4): 418-20.
39639	Karnak D, Kayacan O, Beder S (2002). Reactivation of pulmonary tuberculosis in malignancy. <i>Tumori</i> , 88(3): 251-4.
112955	Kasir D, Osman N, Awik A, et al (2023). Zoonotic tuberculosis: a neglected disease in the Middle East and North Africa (MENA) region. <i>Diseases</i> , 11(1): 39.
112956	Kearns MD, Tangpricha V (2014). The role of vitamin D in tuberculosis. <i>J Clin Transl Endocrinol</i> , 1(4): 167-9.
112957	Keflie TS, Nolle N, Lambert C, et al (2015). Vitamin D deficiencies among tuberculosis patients in Africa: A systematic review. <i>Nutrition</i> , 31(10): 1204-12.
10674	Kenyon TA, Valway SE, Ihle WW, et al (1996). Transmission of multidrug-resistant <i>Mycobacterium</i> tuberculosis during a long airplane flight. <i>N Engl J Med</i> , 334(15): 933-8.
39503	Ker CC, Hung CC, Sheng WH, et al (1998). [Comment] Fatal mycobacteremia caused by <i>Mycobacterium</i> tuberculosis in a patient with acute leukemia. <i>Leukemia</i> , 13(4): 646-7.
39509	Khan B, Ahmed P, Ullah K, et al (2005). Frequency of tuberculosis in haematological malignancies and stem cell transplant recipients. <i>J Coll Physicians Surg Pak</i> , 15(1): 30-3.
113209	Khan MK, Islam MN, Ferdous J, et al (2019). An overview on epidemiology of tuberculosis. <i>Mymensingh Med J</i> , 28(1): 259-66.
73291	Kiers A, Klarenbeek A, Mendelts B, et al (2008). Transmission of <i>Mycobacterium pinnipedii</i> to humans in a zoo with marine mammals. <i>Int J Tuberc Lung Dis</i> , 12(12): 1469-73.
39019	Kim HA, Yoo CD, Baek HJ, et al (1998). <i>Mycobacterium</i> tuberculosis infection in a corticosteroid-treated rheumatic disease patient population. <i>Clin Exp Rheumatol</i> , 16(1): 9-13.
73358	Kim HR, Hwang SS, Ro YK, et al (2008). Solid-organ malignancy as a risk factor for tuberculosis. <i>Respirology</i> , 13(3): 413-9.
112958	Kim J (2014). Is ambient air pollution another risk factor of tuberculosis? <i>Korean J Intern Med</i> , 29(2): 170-2.
44152	Kim S, Crittenden KS (2005). Risk factors for tuberculosis among inmates: a retrospective analysis. <i>Public Health Nurs</i> , 22(2): 108-18.
39628	Klein RS (1996). Effect of pregnancy on the risk of developing active tuberculosis. <i>J Infect Dis</i> , 175(4): 1025.
39112	Kolappan C, Gopi PG (2002). Tobacco smoking and pulmonary tuberculosis. <i>Thorax</i> , 57(11): 964-6.
112959	Konecny P, Ehrlich R, Gulumian M, et al (2019). Immunity to the dual threat of silica exposure and <i>Mycobacterium</i> tuberculosis. <i>Front Immunol</i> , 9: 3069.
73296	Kresowik TP, Griffith TS (2009). Bacillus Calmette-Guerin immunotherapy for urothelial carcinoma of the bladder. <i>Immunotherapy</i> , 1(2): 281-8.
39492	Krupitsky EM, Zvartau EE, Lioznov DA, et al (2006). Co-morbidity of infectious and addictive diseases in St Petersburg and the Leningrad Region, Russia. <i>Eur Addict Res</i> , 12: 12-19.
43796	Kruuner A, Danilovitsh M, Pehme L, et al (2001). Tuberculosis as an occupational hazard for health care workers in Estonia. <i>Int J Tuberc Lung Dis</i> , 5(2): 170-6.
39635	Kumar RR, Shafiulla M, Sridhar H (1999). Association of tuberculosis with malignancy at KIMIO--an oncology centre. <i>Indian J Pathol Microbiol</i> , 42(3): 339-43.

112960	Kurmi OP, Sadhra CS, Ayres JG, et al (2014). Tuberculosis risk from exposure to solid fuel smoke: a systematic review and meta-analysis. <i>J Epidemiol Community Health</i> , 68(12): 1112-8.
112961	Lai CC, Lee MT, Lee SH, et al (2015). Risk of incident active tuberculosis and use of corticosteroids. <i>Int J Tuberc Lung Dis</i> , 19(8): 936-42.
112962	Lai TC, Chiang CY, Wu CF, et al (2016). Ambient air pollution and risk of tuberculosis: a cohort study. <i>Occup Environ Med</i> , 73(1): 56-61.
39083	Laibl VR, Sheffield JS (2005). Tuberculosis in pregnancy. <i>Clin Perinatol</i> , 32: 739-47.
112964	Lal MK, Singh S (2020). Tuberculosis in chronic kidney disease. <i>J Assoc Physicians India</i> , 68(2): 16-8.
112963	Lanzafame M, Vento S (2021). Mini-review: Silico-tuberculosis. <i>J Clin Tuberc Other Mycobact Dis</i> , 23: 100218.
112965	Lao M, Chen D, Wu X, et al (2019). Active tuberculosis in patients with systemic lupus erythematosus from Southern China: a retrospective study. <i>Clin Rheumatol</i> , 38(2): 535-43.
39074	Leder K, Newman D (2005). Respiratory infections during air travel. <i>Intern Med J</i> , 35(1): 50-5.
74674	Lee CH, Kim K, Hyun MK, et al (2013). Use of inhaled corticosteroids and the risk of tuberculosis. <i>Thorax</i> , 68: 1105-13.
73162	Lee CH, Lee MC, Shu CC, et al (2013). Risk factors for pulmonary tuberculosis in patients with chronic obstructive airway disease in Taiwan: a nationwide cohort study. <i>BMC Infect Dis</i> , 13: 194.
112966	Lee JY, Kwon N, Goo GY, et al (2022). Inadequate housing and pulmonary tuberculosis: a systematic review. <i>BMC Public Health</i> , 22(1): 622.
39060	Leinhardt C (2001). From exposure to disease: the role of environmental factors in susceptibility to and development of tuberculosis. <i>Epidemiol Rev</i> , 23(2): 288-301.
10651	Lerner BH (1996). Can stress cause disease? Revisiting the tuberculosis research of Thomas Holmes, 1949-1961. <i>Ann Intern Med</i> , 124(7): 673-80.
112967	Leung CC, Lam TH, Ho KS, et al (2010). Passive smoking and tuberculosis. <i>Arch Intern Med</i> , 170(3): 287-92.
39131	Leung CC, Li T, Lam TH, et al (2004). Smoking and tuberculosis among the elderly in Hong Kong. <i>Am J Respir Crit Care Med</i> , 170(9): 1027-33.
39036	Leung CC, Yew WW, Chan CK, et al (2003). Smoking and tuberculosis in Hong Kong. <i>Int J Tuberc Lung Dis</i> , 7(10): 980-6.
73359	Leung CC, Yew WW, Chan CK, et al (2014). Smoking adversely affects treatment response, outcome and relapse in tuberculosis. <i>Eur Respir J</i> , 45(3): 738-45.
39485	Lewis SJ, Baker I, Davey Smith G (2005). Meta-analysis of vitamin D receptor polymorphisms and pulmonary tuberculosis risk. <i>Int J Tuberc Lung Dis</i> , 9(10): 1174-7.
72622	Li XX, Zhou XN (2013). Co-infection of tuberculosis and parasitic diseases in humans: a systematic review. <i>Parasit Vectors</i> , 6: 79.
39488	Libshitz HI, Pannu HK, Elting LS, et al (1997). Tuberculosis in cancer patients: an update. <i>J Thorac Imaging</i> , 12(1): 41-6.
72676	Lin HH, Ezzati M, Murray M (2007). Tobacco smoke, indoor air pollution and tuberculosis: a systematic review and meta-analysis. <i>PLoS Med</i> , 4(1): e20.
112969	Lin HH, Suk CW, Lo HL, et al (2014). Indoor air pollution from solid fuel and tuberculosis: a systematic review and meta-analysis. <i>Int J Tuberc Lung Dis</i> , 18(5): 613-21.

113056	Lin SY, Chen TC, Lu PL, et al (2014). Incidence rates of tuberculosis in chronic hepatitis C infected patients with or without interferon based therapy: a population-based cohort study in Taiwan. <i>BMC Infect Dis</i> , 14: 705.
112968	Lin YT, Wu PH, Lin CY, et al (2014). Cirrhosis as a risk factor for tuberculosis infection--a nationwide longitudinal study in Taiwan. <i>Am J Epidemiol</i> , 180(1): 103-10.
73360	Lindsay RP, Shin SS, Garfein RS, et al (2014). The association between active and passive smoking and latent tuberculosis infection in adults and children in the United States: Results from NHANES. <i>PLoS One</i> , 9(3): e93137.
39634	Liss GM, Wong L, Kittle DC, et al (1994). Occupational exposure to mycobacterium bovis infection in deer and elk in Ontario. <i>Can J Public Health</i> , 85(5): 326-9.
112970	Liu Y, Lu J, Huang Y, et al (2019). Clinical spectrum of complications induced by intravesical immunotherapy of <i>Bacillus Calmette-Guerin</i> for bladder cancer. <i>J Oncol</i> , 2019: 6230409.
39048	Long R (2004). Tuberculosis and malnutrition. <i>Int J Tuberc Lung Dis</i> , 8(3): 276-7.
72681	Lonnroth K, Williams BG, Stadlin S, et al (2008). Alcohol use as a risk factor for tuberculosis - a systematic review. <i>BMC Public Health</i> , 8: 289.
115079	Lopez MP, Ulloa AP, Escobar FA (2022). Tuberculosis and prison overcrowding from the perspective of social inequities in health in Colombia, 2018. <i>Biomedica</i> , 42(1): 159-69 [Article in Spanish].
73163	Ludvigsson JF, Wahlstrom J, Grunewald J, et al (2007). Coeliac disease and risk of tuberculosis: a population based cohort study. <i>Thorax</i> , 62: 23-8.
39527	Lunn JA, Mayho V (1989). Incidence of pulmonary tuberculosis by occupation of hospital employees in the National Health Service in England and Wales 1980-84. <i>J Soc Occup Med</i> , 39(1): 30-2.
10660	Madico G, Gilman RH, Checkley W, et al (1995). Community infection ratio as an indicator for tuberculosis control. <i>Lancet</i> , 345(8947): 416-9.
39073	Maher D, Ravaglione M (2005). Global epidemiology of tuberculosis. <i>Clin Chest Med</i> , 26: 167-82.
112971	Malinis M, La Hoz RM, Vece G, et al (2022). Donor-derived tuberculosis among solid organ transplant recipients in the United States-2008 to 2018. <i>Transpl Infect Dis</i> , 24(2): e13800.
10659	Maloney SA, Pearson ML, Jarvis WR (1995). [Comment] Nosocomial transmission of tuberculosis. <i>Ann Intern Med</i> , 123(7): 552-3.
113210	Mandieka E, Saleh D, Chokshi AK, et al (2020). Latent Tuberculosis infection and elevated incidence of hypertension. <i>J Am Heart Assoc</i> , 9(24): e019144.
10661	Mangtani P, Jolley DJ, Watson JM, et al (1995). Socioeconomic deprivation and notification rates for tuberculosis in London during 1982-91. <i>BMJ</i> , 310(6985): 963-6.
112972	Mann R, Gulati A (2021). An unusual cause of ascites in liver cirrhosis: peritoneal tuberculosis. <i>Cureus</i> , 13(1): e12505.
39476	Marinho J, Galvao-Castro B, Rodrigues LC, et al (2005). Increased risk of tuberculosis with human T-Lymphotropic virus-1 infection. A case-control study. <i>J Acquir Immune Defic Syndr</i> , 40(5): 625-8.
20967	Marsh BJ (1996). Infectious complications of human T cell leukemia/lymphoma virus type I infection. <i>Clin Infect Dis</i> , 23(1): 138-45.
10645	Marshall BG, Coker RJ (1997). Strategies for control of tuberculosis. <i>Lancet</i> , 349(9055): 882-3.
112973	Martin SJ, Sabina EP (2019). Malnutrition and associated disorders in tuberculosis and its therapy. <i>J Diet Suppl</i> , 16(5): 602-10.

39631	Martino R, Martinez C, Brunet S, et al (1996). Tuberculosis in bone marrow transplant recipients: report of two cases and review of the literature. <i>Bone Marrow Transplant</i> , 18(4): 809-12.
10666	Marwick C (1994). New guidelines to avoid TB transmission issued. <i>JAMA</i> , 272(19): 1484.
39482	Mason CM, Dobard E, Zhang P, et al (2004). Alcohol exacerbates murine pulmonary tuberculosis. <i>Infect Immun</i> , 72(5): 2556-63.
112974	Matakanye H, Ramathuba DU, Tugli AK (2019). Caring for tuberculosis patients: understanding the plight of nurses at a regional hospital in Limpopo Province, South Africa. <i>Int J Environ Res Public Health</i> , 16(24): 4977.
39648	Matsuzaki T, Otose H, Hashimoto K, et al (1993). Diseases among men living in human T-lymphotropic virus type I endemic areas in Japan. <i>Intern Med</i> , 32(8): 623-8.
39047	Maurya V, Vijayan VK, Shah A (2002). Smoking and tuberculosis: an association overlooked. <i>Int J Tuberc Lung Dis</i> , 6(11): 942-51.
39494	McCurry J (2005). Drinking too much sake in Osaka. <i>Lancet</i> , 365(9457): 375-6.
39169	McKenna MT, Hutton M, Cauthen G, et al (1996). The association between occupation and tuberculosis. A population-based survey. <i>Am J Respir Crit Care Med</i> , 154(3 Pt 1): 587-93.
115080	Meintjes G, Brust JC, Nuttall J, et al (2019). Management of active tuberculosis in adults with HIV. <i>Lancet HIV</i> , 6(7): e463-e74.
39528	Mellencamp MA (1996). Effects of ethanol consumption on susceptibility to pulmonary and gastrointestinal infections. <i>Alcohol Clin Exp Res</i> , 20(8 Suppl): 192A-195A.
39473	Menzies D, Fanning A, Yuan L, et al (2003). Factors associated with tuberculin conversion in Canadian microbiology and pathology workers. <i>Am J Respir Crit Care Med</i> , 167(4): 599-602.
112975	Mert D, Ozer M, Merdin A, et al (2022). Latent tuberculosis in adult hematopoietic stem cell transplantation recipients: Clinical experience from a previously endemic population. <i>Medicine (Baltimore)</i> , 101(46): e31786.
39517	Metcalfe N (2005). A study of tuberculosis, malnutrition and gender in Sri Lanka. <i>Trans R Soc Trop Med Hyg</i> , 99(2): 115-9.
10654	Meux C (1995). Tuberculosis in prisons. <i>Lancet</i> , 346(8984): 1239.
39078	Meyers BR (2005). [Comment] <i>Mycobacterium tuberculosis</i> infection in solid organ transplant recipients. <i>Clin Infect Dis</i> , 41(3): 410; author reply: 410.
39512	Michalak K, Austin C, Diesel S, et al (1998). <i>Mycobacterium tuberculosis</i> infection as a zoonotic disease: transmission between humans and elephants. <i>Emerg Infect Dis</i> , 4(2): 283-7.
72871	Milburn H, Ashman N, Davies P, et al (2010). Guidelines for the prevention and management of <i>Mycobacterium tuberculosis</i> infection and disease in adult patients with chronic kidney disease. <i>Thorax</i> , 65: 559-70.
39511	Milburn HJ (2001). Primary tuberculosis. <i>Curr Opin Pulm Med</i> , 7(3): 133-41.
39514	Miller AK, Tepper A, Sieber K (2002). Historical risks of tuberculin skin test conversion among non-physician staff at a large urban hospital. <i>Am J Ind Med</i> , 42(3): 228-35.
39737	Mishra VK, Retherford RD, Smith KR (1999). Biomass cooking fuels and prevalence of tuberculosis in India. <i>Int J Infect Dis</i> , 3(3): 119-29.
39065	Moda G, Daborn CJ, Grange JM, et al (1996). The zoonotic importance of <i>Mycobacterium bovis</i> . <i>Tuber Lung Dis</i> , 77(2): 103-8.
112976	Mohamed A (2019). Bovine tuberculosis at the human-livestock-wildlife interface and its control through one health approach in the Ethiopian Somali Pastoralists: A review. <i>One Health</i> , 9: 100113.

39649	Montali RJ, Mikota SK, Cheng LI (2001). Mycobacterium tuberculosis in zoo and wildlife species. <i>Rev Sci Tech</i> , 20(1): 291-303.
39637	Morcos MM, Gabr AA, Samuel S, et al (1998). Vitamin D administration to tuberculous children and its value. <i>Boll Chim Farm</i> , 137(5): 157-64.
72625	Morris MI, Daly JS, Blumberg E, et al (2012). Diagnosis and management of tuberculosis in transplant donors: A donor-derived infections consensus conference report. <i>Am J Transplant</i> , 12(9): 2288-300.
39481	Moss AR, Hahn JA, Tulsky JP, et al (2000). Tuberculosis in the homeless. <i>Am J Respir Crit Care Med</i> , 162: 460-4.
39072	Mostowy S, Behr MA (2005). The origin and evolution of mycobacterium tuberculosis. <i>Clin Chest Med</i> , 26: 207-16.
39171	Moto VM, Gangaidzo IT, Gordeuk VR, et al (1997). Tuberculosis and iron overload in Africa: a review. <i>Cent Afr J Med</i> , 43(11): 334-9.
72621	Muller B, Durr S, Alonso S, et al (2013). Zoonotic Mycobacterium bovis-induced tuberculosis in humans. <i>Emerg Infect Dis</i> , 19(6): 899-908.
39510	Mulu A, Kassu A (2005). Assessment of physical conditions and current practice in laboratories carrying out sputum smear microscopy in Northwest Ethiopia. <i>Trop Doct</i> , 35(4): 215-7.
39037	Munckhof WJ, Konstantinos A, Wamsley M, et al (2003). A cluster of tuberculosis associated with use of a marijuana water pipe. <i>Int J Tuberc Lung Dis</i> , 7(9): 860-5.
112977	Munoz L, Santin M (2016). Prevention and management of tuberculosis in transplant recipients: from guidelines to clinical practice. <i>Transplantation</i> , 100(9): 1840-52.
39077	Munoz P, Rodriguez C, Bouza E (2005). Mycobacterium tuberculosis infection in recipients of solid organ transplants. <i>Clin Infect Dis</i> , 40(4): 581-7.
39477	Murphy EL, Glynn SA, Fridey J, et al (1997). Increased prevalence of infectious diseases and other adverse outcomes in human T lymphotropic virus types I- and II- infected blood donors. <i>Retrovirus Epidemiology Donor Study (REDS) Study Group</i> . <i>J Infect Dis</i> , 176(6): 1468-75.
10648	Murray CJL, Lopez AD (1996). Evidence-based health policy - Lessons from the global burden of disease study. <i>Science</i> , 274(5288): 740-3.
39498	Murray MB (2002). Molecular epidemiology and the dynamics of tuberculosis transmission among foreign-born people. <i>CMAJ</i> , 167(4): 355-6.
39085	Muttarak M, Lojanapiwat B, Chaiwun B, et al (2002). Preoperative diagnosis of bilateral tuberculous epididymo-orchitis following intravesical <i>Bacillus Calmette-Guerin</i> therapy for superficial bladder carcinoma. <i>Australas Radiol</i> , 46(2): 183-5.
112978	Mwenya S, Stapley S (2020). An exploration of health workers risks of contracting tuberculosis in the workplace: a qualitative study. <i>BMC Health Serv Res</i> , 20(1): 1037.
10649	Nardell EA, Brickner PW (1996). Tuberculosis in New York City: Focal transmission of an often fatal disease. <i>JAMA</i> , 276(15): 1259-60.
112979	Natarajan A, Beena PM, Devnikar AV, et al (2020). A systemic review on tuberculosis. <i>Indian J Tuberc</i> , 67(3): 295-311.
8628	National Health and Medical Research Council (1989). Tuberculosis in Australia and New Zealand into the 1990s: 1-19, 60-73. Australian Government Publishing Service, Canberra.
72673	Nava-Aguilera E, Andersson N, Harris E, et al (2009). Risk factors associated with recent transmission of tuberculosis: systematic review and meta-analysis. <i>Int J Tuberc Lung Dis</i> , 13(1): 17-26.
39046	Navasa M, Fernandex J, Rodes J (1999). Bacterial infections in liver cirrhosis. <i>Ital J Gastroenterol Hepatol</i> , 31: 616-25.

112980	Ncube P, Bagheri B, Goosen WJ, et al (2022). Evidence, challenges, and knowledge gaps regarding latent tuberculosis in animals. <i>Microorganisms</i> , 10(9): 1845.
115081	New Zealand Food Safety Authority (2006). Risk profile: <i>Mycobacterium bovis</i> in red meat. Retrieved 28 November 2023, from <a href="https://www.mpi.govt.nz/dmsdocument/26189/direct">https://www.mpi.govt.nz/dmsdocument/26189/direct</a>
39044	Ng YH, Bramwell SP, Palmer TJ, et al (2006). Cutaneous mycobacterial infection post intravesical BCG installation. <i>Surgeon</i> , 4(1): 57-8.
72682	Nnoaham KE, Clarke A (2008). Low serum vitamin D levels and tuberculosis: a systematic review and meta-analysis. <i>Int J Epidemiol</i> , 37(1): 113-9.
39066	No Authors Listed (2004). [Comment] Tumor necrosis factor (TNF) inhibitors. <i>J Dermatolog Treat</i> , 15(5): 279.
38545	No authors listed (2006). Dust devil: Silica could become a bigger health problem, and compensation headache, than asbestos. <i>Business Review Weekly</i> , Apr 20-26: 16.
39246	No authors listed (2006). Epidemiology. Retrieved 11 May 2006, from <a href="http://proxy14.use.hcn.com.au/content_main.aspx?aID=72537">http://proxy14.use.hcn.com.au/content_main.aspx?aID=72537</a>
39247	No authors listed (2006). Etiologic agent. Retrieved 11 May 2006, from <a href="http://proxy14.use.hcn.com.au/content_main.aspx?aID=72532">http://proxy14.use.hcn.com.au/content_main.aspx?aID=72532</a>
39248	No authors listed (2006). Pathogenesis and immunity. Retrieved 11 May 2006, from <a href="http://proxy14.use.hcn.com.au/content_main.aspx?aID=72559">http://proxy14.use.hcn.com.au/content_main.aspx?aID=72559</a>
112981	Nordholm AC, Suppli CH, Norman A, et al (2022). Pregnancy and post-partum tuberculosis; a nationwide register-based case-control study, Denmark, 1990 to 2018. <i>Euro Surveill</i> , 27(12): 2100949.
112982	Obore N, Kawuki J, Guan J, et al (2020). Association between indoor air pollution, tobacco smoke and tuberculosis: an updated systematic review and meta-analysis. <i>Public Health</i> , 187: 24-35.
112983	Oladiran O, Nwosu I, Oladunjoye A, et al (2020). Disseminated BCG sepsis following intravesical therapy for Bladder Carcinoma: A case report and review of literature. <i>J Community Hosp Intern Med Perspect</i> , 10(2): 168-70.
39525	Oursler KK, Moore RD, Bishai WR, et al (2002). Survival of patients with pulmonary tuberculosis: clinical and molecular epidemiologic factors. <i>Clin Infect Dis</i> , 34: 752-9.
39107	Pablos-Mendez A, Blustein J, Knirsch CA (1997). The role of diabetes mellitus in the higher prevalence of tuberculosis among Hispanics. <i>Am J Public Health</i> , 87(4): 574-9.
112984	Padmapriyadarsini C, Shobana M, Lakshmi M, et al (2016). Undernutrition & tuberculosis in India: Situation analysis & the way forward. <i>Indian J Med Res</i> , 144(1): 11-20.
113211	Pai M, Behr MA, Dowdy D, et al (2016). Tuberculosis. <i>Nat Rev Dis Primers</i> , 2: 16076.
112985	Pando-Sandoval A, Ruano-Ravina A, Candal-Pedreira C, et al (2022). Risk factors for chronic obstructive pulmonary disease in never-smokers: A systematic review. <i>Clin Respir J</i> , 16(4): 261-75.
112986	Park S, Park S, Kim JE, et al (2021). Risk of active tuberculosis infection in kidney transplantation recipients: A matched comparative nationwide cohort study. <i>Am J Transplant</i> , 21(11): 3629-39.
112987	Parmer J, Allen L, Walton W (2017). CE: Tuberculosis: A new screening recommendation and an expanded approach to elimination in the United States. <i>Am J Nurs</i> , 117(8): 24-34.
8629	Patel AM, Abrahams EW (1989). Pulmonary tuberculosis: Biology of mycobacteria. <i>Clinical Aspects of Mycobacterial Disease</i> , Vol 3: 179-95, 202-9.

112988	Patel V, Foster A, Salem A, et al (2021). Long-term exposure to indoor air pollution and risk of tuberculosis. <i>Indoor Air</i> , 31: 628-38.
112989	Patra J, Bhatia M, Suraweera W, et al (2015). Exposure to second-hand smoke and the risk of tuberculosis in children and adults: a systematic review and meta-analysis of 18 observational studies. <i>PLoS Med</i> , 12(6): e1001835.
73165	Patra J, Jha P, Rehm J, et al (2014). Tobacco smoking, alcohol drinking, diabetes, low body mass index and the risk of self-reported symptoms of active tuberculosis: Individual participant data (IPD) meta-analyses of 72,684 individuals in 14 high tuberculosis burden countries. <i>PLoS One</i> , 9(5): e96433.
39636	Pedral-Sampaio DB, Martins Netto E, Pedrosa C, et al (1997). Co-infection of tuberculosis and HIV/HTLV retroviruses: frequency and prognosis among patients admitted in a Brazilian hospital. <i>Braz J Infect Dis</i> , 1(1): 31-35.
112990	Pelissari DM, Diaz-Quijano FA (2017). Household crowding as a potential mediator of socioeconomic determinants of tuberculosis incidence in Brazil. <i>PLoS One</i> , 12(4): e0176116.
39484	Pelly TF, Santillan CF, Gilman RH, et al (2005). Tuberculosis skin testing, anergy and protein malnutrition in Peru. <i>Int J Tuberc Lung Dis</i> , 9(9): 977-84.
112991	Peng Z, Liu C, Xu B, et al (2017). Long-term exposure to ambient air pollution and mortality in a Chinese tuberculosis cohort. <i>Sci Total Environ</i> , 580: 1483-8.
39242	Perez-Guzman C, Torres-Cruz A, Villarreal-Velarde H, et al (2000). Progressive age-related changes in pulmonary tuberculosis images and the effect of diabetes. <i>Am J Respir Crit Care Med</i> , 162(5): 1738-40.
39244	Perez-Guzman C, Torres-Cruz A, Villarreal-Velarde H, et al (2003). Duplicate Publication Challenged. <i>Am J Respir Crit Care Med</i> , 167(8): 1150.
112995	Pescarini JM, Rodrigues LC, Gomes MG, et al (2017). Migration to middle-income countries and tuberculosis-global policies for global economies. <i>Global Health</i> , 13(1): 15.
112996	Placeres AF, de Almeida Soares D, Delpino FM, et al (2023). Epidemiology of TB in prisoners: a metanalysis of the prevalence of active and latent TB. <i>BMC Infect Dis</i> , 23(1): 20.
39113	Plant AJ, Watkins RE, Gushulak B, et al (2002). Predictors of tuberculin reactivity among prospective Vietnamese migrants: the effect of smoking. <i>Epidemiol Infect</i> , 128(1): 37-45.
39087	Ponce-De-Leon A, Garcia-Garcia Md Mde L, Garcia-Sancho MC, et al (2004). Tuberculosis and diabetes in southern Mexico. <i>Diabetes Care</i> , 27(7): 1584-90.
112997	Popovic I, Soares Magalhaes RJ, Ge E, et al (2019). A systematic literature review and critical appraisal of epidemiological studies on outdoor air pollution and tuberculosis outcomes. <i>Environ Res</i> , 170: 33-45.
112998	Pourakbari B, Mamishi S, Banar M, et al (2019). Prevalence of TB/ HIV co-infection in Iran: a systematic review and meta-analysis. <i>Ann Ig</i> , 31(4): 333-48.
73166	Pozniak A (2014). Clinical manifestations and evaluation of pulmonary tuberculosis. Retrieved 8 October 2014, from <a href="http://www.uptodate.com/contents/clinical-manifestations-and-evaluation-of-pulmonary-tuberculosis">http://www.uptodate.com/contents/clinical-manifestations-and-evaluation-of-pulmonary-tuberculosis</a>
115083	Pozniak A (2023). Clinical manifestations and complications of pulmonary tuberculosis. Retrieved 28 November 2023, from <a href="https://www.uptodate.com/contents/clinical-manifestations-and-complications-of-pulmonary-tuberculosis">https://www.uptodate.com/contents/clinical-manifestations-and-complications-of-pulmonary-tuberculosis</a>

112999	Prabu V, Agrawal S (2010). Systemic lupus erythematosus and tuberculosis: a review of complex interactions of complicated diseases. <i>J Postgrad Med</i> , 56(3): 244-50.
113000	Prodinger WM, Indra A, Koksalan OK, et al (2014). <i>Mycobacterium caprae</i> infection in humans. <i>Expert Rev Anti Infect Ther</i> , 12(12): 1501-13.
41058	Public Health Agency of Canada (2004). Statement on Bacille Calmette Guerin (BCG) vaccine. <i>Canada Communicable Disease Report</i> , Vol 30.
113001	Qin T, Hao Y, Wu Y, et al (2022). Association between averaged meteorological factors and tuberculosis risk: A systematic review and meta-analysis. <i>Environ Res</i> , 212(Pt D): 113279.
113002	Ragan EJ, Kleinman MB, Sweigart B, et al (2020). The impact of alcohol use on tuberculosis treatment outcomes: a systematic review and meta-analysis. <i>Int J Tuberc Lung Dis</i> , 24(1): 73-82.
73168	Ramagopalan S, Goldacre R, Skingsley A, et al (2013). Associations between selected immune-mediated diseases and tuberculosis: record-linkage studies. <i>BMC Med</i> , 11: 97.
113003	Rashid HU, Begum NAS, Kashem TS (2021). Mycobacterial infections in solid organ transplant recipients. <i>Korean J Transplant</i> , 35(4): 208-17.
73361	Rees D, Murray J (2007). Silica, silicosis and tuberculosis. <i>Int J Tuberc Lung Dis</i> , 11(5): 474-84.
72683	Rehm J, Samokhvalov AV, Neuman MG, et al (2009). The association between alcohol use, alcohol use disorders and tuberculosis (TB). A systematic review. <i>BMC Public Health</i> , 9: 450.
39474	Reichler MR, Reves R, Bur S, et al (2002). Evaluation of investigations conducted to detect and prevent transmission of tuberculosis. <i>JAMA</i> , 287(8): 991-5.
39023	Reid IR (2000). [Comment] Vitamin D deficiency and tuberculosis. <i>Lancet</i> , 356(9223): 74; author reply: 74-5.
73274	Reis-Santos B, Gomes T, Horta BL, et al (2013). Tuberculosis prevalence in renal transplant recipients: systematic review and meta-analysis. <i>J Bras Nefrol</i> , 35(3): 206-13.
72684	Reis-Santos B, Locatelli R, Horta BL, et al (2013). Socio-demographic and clinical differences in subjects with tuberculosis with or without diabetes mellitus in Brazil - a multivariate analysis. <i>PLoS One</i> , 8(4): e62604.
113004	Reul NK, Gray Z, Braid BB, et al (2022). Tuberculosis screening in silica-exposed workers : developing a tool for health care providers. <i>Public Health Rep</i> , 137(2): 244-54.
39256	Roche PW, Antic R, Bastian I, et al (2006). Tuberculosis notifications in Australia, 2004. <i>Commun Dis Intell Q Rep</i> , 30(1): 93-101.
39501	Rodrigo T, Cayla JA, Garcia de Olalla P, et al (1997). Characteristics of tuberculosis patients who generate secondary cases. <i>Int J Tuberc Lung Dis</i> , 1(4): 352-7.
73272	Rodriguez E, Sanchez LP, Perez S, et al (2009). Human tuberculosis due to <i>Mycobacterium bovis</i> and <i>M. caprae</i> in Spain. <i>Int J Tuberc Lung Dis</i> , 13(12): 1536-41.
113005	Roh EJ, Lee YK, Lee MH, et al (2020). Investigation of adverse events following bacille Calmette-Guerin immunization using immunization safety surveillance system in Korea Centers for Disease Control and Prevention. <i>Clin Exp Vaccine Res</i> , 9(2): 133-45.
113006	Romanowski K, Clark EG, Levin A, et al (2016). Tuberculosis and chronic kidney disease: an emerging global syndemic. <i>Kidney Int</i> , 90(1): 34-40.
39520	Rose M, Hildebrandt M, Schoeneich F, (1999). Severe anorexia nervosa associated with osteoporotic-linked femoral neck fracture and pulmonary tuberculosis: a case report. <i>Int J Eat Disord</i> , 25: 463-7.
39032	Rosenman KD, Hall N (1996). Occupational risk factors for developing tuberculosis. <i>Am J Ind Med</i> , 30: 148-54.

38566	Ross MH, Murray J (2004). Occupational respiratory disease in mining. <i>Occup Med (Lond)</i> , 54(5): 304-10.
113007	Rupani MP (2023). A mixed-methods study on impact of silicosis on tuberculosis treatment outcomes and need for TB-silicosis collaborative activities in India. <i>Sci Rep</i> , 13(1): 2785.
39479	Rusen ID, Yuan L, Millson ME (1999). Prevalence of mycobacterium tuberculosis infection among injection drug users in Toronto. <i>CMAJ</i> , 160: 799-802.
113008	Ruzangi J, Iwagami M, Smeeth L, et al (2020). The association between chronic kidney disease and tuberculosis; a comparative cohort study in England. <i>BMC Nephrol</i> , 21(1): 420.
39638	Rybacka-Chabros B, Mandziuk S, Berger-Lukasiewicz A, et al (2001). The coexistence of tuberculosis infection and lung cancer in patients treated in pulmonary department of Medical Academy in Lublin during last ten years (1990-2000). <i>Folia Histochem Cytobiol</i> , 39(Suppl 2): 73-4.
39491	Sabbatani S, Manfredi R, Marinacci G, et al (2006). Reactivation of severe, acute pulmonary tuberculosis during treatment with pegylated interferon-alpha and ribavirin for chronic HCV hepatitis. <i>Scand J Infect Dis</i> , 38(3): 205-8.
39500	Salomon N, Perlman DC, Friedmann P, et al (2000). Prevalence and risk factors for positive tuberculin skin tests among active drug users at a syringe exchange program. <i>Int J Tuberc Lung Dis</i> , 4(1): 47-54.
73169	Sanders DS, West J, Whyte MK (2007). Coeliac disease and risk of tuberculosis: a population-based cohort study. <i>Thorax</i> , 62(1): 1-2.
107862	Sarkar M, Srinivasa, Madabhavi I, et al (2017). Tuberculosis associated chronic obstructive pulmonary disease. <i>Clin Respir J</i> , 11(3): 285-95.
39020	Sayarlioglu M, Inanc M, Kamali S, et al (2004). Tuberculosis in Turkish patients with systemic lupus erythematosus: increased frequency of extrapulmonary localization. <i>Lupus</i> , 13(4): 274-8.
38567	Scarisbrick DA, Quinlan RM (2005). [Comment] Re: Occupational respiratory disease in mining. <i>Occup Med (Lond)</i> , 55(1): 72-3.
39067	Scheinfeld N (2004). A comprehensive review and evaluation of the side effects of the tumor necrosis factor alpha blockers etanercept, infliximab and adalimumab. <i>J Dermatolog Treat</i> , 15(5): 280-94.
39052	Scheinfeld N (2005). Adalimumab: a review of side effects. <i>Expert Opin Drug Saf</i> , 4(4): 637-41.
73170	Schluger N (2014). Diagnosis, treatment, and prevention of drug-resistant tuberculosis. Retrieved 8 October 2014, from <a href="http://www.uptodate.com/contents/diagnosis-treatment-and-prevention-of-drug-resistant-tuberculosis">http://www.uptodate.com/contents/diagnosis-treatment-and-prevention-of-drug-resistant-tuberculosis</a>
39518	Schwenk A, Macallan DC (2000). Tuberculosis, malnutrition and wasting. <i>Curr Opin Clin Nutr Metab Care</i> , 3(4): 285-91.
20966	Seaton RA (1997). [Comment] Tuberculosis and human T-cell lymphotropic virus type 1 infection. <i>Clin Infect Dis</i> , 24(5): 1026.
39686	Seaton RA, Wembri JP, Nwokolo NC (1996). [Comment] Clinical associations with human T-cell lymphotropic virus type-I in Papua New Guinea. <i>Med J Aust</i> , 165(7): 403, 406.
113212	Seegert AB, Rudolf F, Wejse C, et al (2017). Tuberculosis and hypertension-a systematic review of the literature. <i>Int J Infect Dis</i> , 56: 54-61.
39082	Seidler A, Neinhaus A, Diel R (2005). Review of epidemiological studies on the occupational risk of tuberculosis in low incidence areas. <i>Respiration</i> , 72: 431-46.
39493	Selassie AW, Pozsik C, Wilson D, et al (2005). Why pulmonary tuberculosis recurs: a population-based epidemiological study. <i>Ann Epidemiol</i> , 15: 519-25.

113009	Seo GH, Kim MJ, Seo S, et al (2016). Cancer-specific incidence rates of tuberculosis: A 5-year nationwide population-based study in a country with an intermediate tuberculosis burden. <i>Medicine (Baltimore)</i> , 95(38): e4919.
39251	Sheridan W (2005). BCG immunotherapy for bladder cancer. Retrieved 17 May 2006, from <a href="http://blcwebcafe.org/bcg.asp">http://blcwebcafe.org/bcg.asp</a>
41054	Short BP (2003). Tuberculosis testing and immunisation in the Australian Defence Force. <i>Aust Prescr</i> , 26(6): 146.
113011	Shu CC, Liao KM, Chen YC, et al (2019). The burdens of tuberculosis on patients with malignancy: incidence, mortality and relapse. <i>Sci Rep</i> , 9(1): 11901.
113010	Shu CC, Wu HD, Yu MC, et al (2010). Use of high-dose inhaled corticosteroids is associated with pulmonary tuberculosis in patients with chronic obstructive pulmonary disease. <i>Medicine (Baltimore)</i> , 89(1): 53-61.
11566	Simon HB (1995). Infections due to mycobacteria. <i>Scientific American</i> , Chapter 7, Section VIII: 1-26. Springer Nature.
113012	Simou E, Britton J, Leonardi-Bee J (2018). Alcohol consumption and risk of tuberculosis: a systematic review and meta-analysis. <i>Int J Tuberc Lung Dis</i> , 22(11): 1277-85.
39255	Simpson G (2003). BCG vaccine in Australia. <i>Aust Prescr</i> , 26(6): 144-6.
113013	Singh AV, Yadav VS, Chauhan DS, et al (2022). <i>Mycobacterium bovis</i> induced human tuberculosis in India: Current status, challenges & opportunities. <i>Indian J Med Res</i> , 156(1): 21-30.
39088	Singla R, Khan N; Condos R, Alcabes P (2003). [Comments] Does diabetes predispose to the development of multidrug-resistant tuberculosis? <i>Chest</i> , 123(1): 308-9.
113014	Sinha P, Lonnroth K, Bhargava A, et al (2021). Food for thought: addressing undernutrition to end tuberculosis. <i>Lancet Infect Dis</i> , 21(10): e318-25.
39160	Sitas F, Urban M, Bradshaw D, et al (2004). Tobacco attributable deaths in South Africa. <i>Tob Control</i> , 13(4): 396-9.
72675	Slama K, Chiang CY, Enarson DA, et al (2007). Tobacco and tuberculosis: a qualitative systematic review and meta-analysis. <i>Int J Tuberc Lung Dis</i> , 11(10): 1049-61.
72629	Slama K, Chiang CY, Hinderaker SG, et al (2010). Indoor solid fuel combustion and tuberculosis: is there an association? <i>Int J Tuberc Lung Dis</i> , 14(1): 6-14.
10670	Small PM, Hopewell PC, Singh SP, et al (1994). The epidemiology of tuberculosis in San Francisco. A population-based study using conventional and molecular methods. <i>N Engl J Med</i> , 330(24): 1703-9.
113015	Smith GS, Van Den Eeden SK, Garcia C, et al (2016). Air pollution and pulmonary tuberculosis: a nested case-control study among members of a Northern California health plan. <i>Environ Health Perspect</i> , 124(6): 761-8.
8630	Smith LS, Schillaci RF (1987). Tuberculosis control in the military population: apathy revisited. <i>Mil Med</i> , 152(8): 421-3.
10647	Snider GL (1997). Tuberculosis then and now: a personal perspective on the last 50 years. <i>Ann Intern Med</i> , 126(3): 237-43.
113016	Soh AZ, Chee CB, Wang YT, et al (2017). Alcohol drinking and cigarette smoking in relation to risk of active tuberculosis: prospective cohort study. <i>BMJ Open Respir Res</i> , 4(1): e000247.
39040	Solomon A, Rees D, Felix M, et al (2000). Silicosis and tuberculosis: a proposed radiographic classification of tuberculosis to accompany the ILO international classification of radiographs of pneumoconioses. <i>Int J Occup Environ Health</i> , 6(3): 215-9.

39496	Solsona J, Cayla JA, Nadal J, et al (2001). Screening for tuberculosis upon admission to shelters and free-meal services. <i>Eur J Epidemiol</i> , 17(2): 123-8.
115055	Song HJ, Park H, Park S, et al (2019). The association between proton pump inhibitor use and the risk of tuberculosis: A case-control study. <i>Pharmacoepidemiol Drug Saf</i> , 28(6): 830-9.
113017	Song HJ, Park H, Seo HJ (2019). Association between use of proton pump inhibitors and tuberculosis risk: a systematic review. <i>Int J Tuberc Lung Dis</i> , 23(8): 943-51.
113018	Sorohan BM, Ismail G, Tacu D, et al (2022). Mycobacterium tuberculosis infection after kidney transplantation: a comprehensive review. <i>Pathogens</i> , 11(9): 1041.
10665	Spence DP, Hotchkiss J, Williams CS, et al (1993). Tuberculosis and poverty. <i>BMJ</i> , 307(6907): 759-61.
8631	Stead WW, Dutt AK (1988). Epidemiology and host factors. <i>Tuberculosis</i> , 2nd Edition, Chapter 1: 1-11. Springer Verlag.
43802	Stene LC (2000). [Comment] Vitamin D deficiency and tuberculosis. <i>Lancet</i> , 356(9223): 73-4.
113020	Subramanian A (2022). Tuberculosis in solid organ transplant candidates and recipients. Retrieved 10 August 2023, from <a href="https://www.uptodate.com/contents/tuberculosis-in-solid-organ-transplant-candidates-and-recipients">https://www.uptodate.com/contents/tuberculosis-in-solid-organ-transplant-candidates-and-recipients</a>
72623	Sumpter C, Chandramohan D (2013). Systematic review and meta-analysis of the associations between indoor air pollution and tuberculosis. <i>Trop Med Int Health</i> , 18(1): 101-8.
39502	Takano T, Nakamura K, Takeuchi S, et al (1999). Disease patterns of the homeless in Tokyo. <i>J Urban Health</i> , 76(1): 73-84.
73171	Talbot E (2014). <i>Mycobacterium bovis</i> . Retrieved 8 October 2014, from <a href="http://www.uptodate.com/contents/mycobacterium-bovis">http://www.uptodate.com/contents/mycobacterium-bovis</a>
39062	Talwani R, Horvath JA (2000). Tuberculosis peritonitis in patients undergoing continuous ambulatory peritoneal dialysis: case report and review. <i>Clin Infect Dis</i> , 31(1): 70-5.
39021	Tam LS, Li EK, Wong SM, et al (2002). Risk factors and clinical features for tuberculosis among patients with systemic lupus erythematosus in Hong Kong. <i>Scand J Rheumatol</i> , 31(5): 296-300.
113021	Taye H, Alemu K, Mihret A, et al (2021). Global prevalence of <i>Mycobacterium bovis</i> infections among human tuberculosis cases: Systematic review and meta-analysis. <i>Zoonoses Public Health</i> , 68(7): 704-18.
113022	Taylor JW, Curtis N, Denholm J (2020). BCG vaccination: An update on current Australian practices. <i>Aust J Gen Pract</i> , 49(10): 651-5.
43801	Taylor Z, Nolan CM, Blumberg HM, et al (2005). Controlling tuberculosis in the United States. Recommendations from the American Thoracic Society, CDC, and the Infectious Diseases Society of America. <i>MMWR Recomm Rep</i> , 54(RR-12): 1-81.
113023	Tellez-Navarrete NA, Ramon-Luing LA, Munoz-Torrico M, et al (2021). Malnutrition and tuberculosis: the gap between basic research and clinical trials. <i>J Infect Dev Ctries</i> , 15(3): 310-9.
113024	Tesfaye B, Alebel A, Gebrie A, et al (2018). The twin epidemics: Prevalence of TB/HIV co-infection and its associated factors in Ethiopia; A systematic review and meta-analysis. <i>PLoS One</i> , 13(10): e0203986.
39374	teWaterNaude JM, Ehrlich RI, Churchyard GJ, et al (2006). Tuberculosis and silica exposure in South African gold miners. <i>Occup Environ Med</i> , 63(3): 187-92.
39033	Thomas A, Gopi PG, Santha T, et al (2005). Predictors of relapse among pulmonary tuberculosis patients treated in a DOTS programme in South India. <i>Int J Tuberc Lung Dis</i> , 9(5): 556-61.

39483	Thulstrup AM, Molle I, Svendsen N, et al (2000). Incidence and prognosis of tuberculosis in patients with cirrhosis of the liver. A Danish nationwide population based study. <i>Epidemiol Infect</i> , 124: 221-5.
113025	Tominaga Y, Fujii M, Sadahira T, et al (2022). Bladder tuberculosis with ureteral strictures after bacillus Calmette-Guerin therapy for urinary bladder cancer: A case report. <i>Mol Clin Oncol</i> , 18(2): 7.
39489	Tracy MJ (1996). [Comment] Transmission of tuberculosis during a long airplane flight. <i>N Engl J Med</i> , 335: 675-6.
40465	Turnbull FM, McIntyre PB, Achat HM, et al (2002). National study of adverse reactions after vaccination with bacille Calmette-Guerin. <i>Clin Infect Dis</i> , 34(4): 447-53.
39986	Tverdal A (1986). Body mass index and incidence of tuberculosis. <i>Eur J Respir Dis</i> , 69(5): 355-62.
39521	Ustianowski A, Shaffer R, Collin S, et al (2005). Prevalence and associations of vitamin D deficiency in foreign-born persons with tuberculosis in London. <i>J Infect</i> , 50(5): 432-7.
39038	Usui T, Yamanaka K, Nomura H, et al (2000). Elevated risk of tuberculosis by occupation with special reference to health care workers. <i>J Epidemiol</i> , 10(1): 1-6.
39106	Vachharajani T, Abreo K, Phadke A, et al (2000). Diagnosis and treatment of tuberculosis in hemodialysis and renal transplant patients. <i>Am J Nephrol</i> , 20(4): 273-7.
73297	van Ingen J, Rahim Z, Mulder A, et al (2012). Characterization of <i>Mycobacterium orygis</i> as <i>M. tuberculosis</i> complex subspecies. <i>Emerg Infect Dis</i> , 18(4): 653-5.
113026	Vayr F, Martin-Blondel G, Savall F, et al (2018). Occupational exposure to human <i>Mycobacterium bovis</i> infection: A systematic review. <i>PLoS Negl Trop Dis</i> , 12(1): e0006208.
113027	Venkitakrishnan R, Ramachandran D, Augustine J, et al (2022). Inhaled corticosteroids and risk of tuberculosis-How bad is the risk? <i>Indian J Tuberc</i> , 69(2): 128-30.
113028	Vikrant S (2019). Clinical profile of tuberculosis in patients with chronic kidney disease: A report from an endemic country. <i>Saudi J Kidney Dis Transpl</i> , 30(2): 470-7.
39091	Villarino ME, Clairy M (2001). Tuberculosis due to environment, biology, or both? <i>Chest</i> , 120(5): 1435-6.
39471	Vynnycky E, Fine PE (1997). The natural history of tuberculosis: the implications of age-dependent risks of disease and the role of reinfection. <i>Epidemiol Infect</i> , 119(2): 183-201.
39041	Wada S, Watanabe Y, Shiono N, et al (2003). Tuberculous abdominal aortic pseudoaneurysm penetrating the left psoas muscle after BGC therapy for bladder cancer. <i>Cardiovasc Surg</i> , 11(3): 231-5.
39373	Wada Y, Sugiyama Y, Kikukawa H, et al (2004). Isolated renal tuberculosis following intravesical Bacillus Calmette-Guerin therapy for bladder cancer. <i>Urol Int</i> , 72(3): 257-60.
39513	Waddington K (2003). "Unfit for human consumption": tuberculosis and the problem of infected meat in late Victorian Britain. <i>Bull Hist Med</i> , 77(3): 636-61.
72627	Waitt CJ, Squire SB (2011). A systematic review of risk factors for death in adults during after tuberculosis treatment. <i>Int J Tuberc Lung Dis</i> , 15(7): 871-85.
73172	Wallis RS (2013). Tumor necrosis factor-alpha inhibitors and mycobacterial infections. Retrieved 8 October 2014, from <a href="http://www.uptodate.com/contents/tumor-necrosis-factor-alpha-inhibitors-and-mycobacterial-infections">http://www.uptodate.com/contents/tumor-necrosis-factor-alpha-inhibitors-and-mycobacterial-infections</a>
39029	Wang JY, Lee LN, Hsueh PR (2005). Factors changing the manifestation of pulmonary tuberculosis. <i>Int J Tuberc Lung Dis</i> , 9(7): 777-83.

113029	Wang X, Cai Y (2023). The influence of ambient air pollution on the transmission of tuberculosis in Jiangsu, China. <i>Infect Dis Model</i> , 8(2): 390-402.
39115	Watkins RE, Plant AJ (2006). Does smoking explain sex differences in the global tuberculosis epidemic? <i>Epidemiol Infect</i> , 134: 333-9.
113030	Weiangkham D, Umnuypornlert A, Saokaew S, et al (2022). Effect of alcohol consumption on relapse outcomes among tuberculosis patients: A systematic review and meta-analysis. <i>Front Public Health</i> , 10: 962809.
10673	Wenzel RP (1996). Airline travel and infection. <i>N Engl J Med</i> , 334(15): 981-2.
10642	Westall J (1997). Tuberculosis levelling off worldwide. <i>BMJ</i> , 314(7085): 921.
39058	White DA (2004). Drug-induced pulmonary infection. <i>Clin Chest Med</i> , 25: 179-87.
39109	White MC (2003). [Comment] Commentary: evaluating the tuberculosis burden in prisoners in Pakistan. <i>Int J Epidemiol</i> , 32(5): 799-801.
43941	White MC, Portillo CJ (1996). Tuberculosis mortality associated with AIDS and drug or alcohol abuse: analysis of multiple cause-of-death data. <i>Public Health</i> , 110: 185-9.
39245	Wikipedia (2006). Tuberculosis. Retrieved 10 May 2006, from <a href="http://en.wikipedia.org/wiki/tuberculosis">http://en.wikipedia.org/wiki/tuberculosis</a>
39022	Wilkinson RJ, Llewelyn M, Toossi Z, et al (2000). Influence of vitamin D deficiency and vitamin D receptor polymorphisms on tuberculosis among Gujarati Asians in west London: a case-control study. <i>Lancet</i> , 355(9204): 618-21.
39372	Witjes JA, Vriesema JL, Brinkman K, et al (2003). Mycotic aneurysm of the popliteal artery as a complication of intravesical BCG therapy for superficial bladder cancer. Case report and literature review. <i>Urol Int</i> , 71(4): 430-2.
113032	Wong NX, Buttery J, McMinn A, et al (2020). Safety of the Polish BCG-10 vaccine during a period of BCG vaccine shortage: an Australian experience. <i>Pediatr Infect Dis J</i> , 39(6): e66-8.
39250	World Health Organization (WHO) (2006). Frequently asked questions about TB and HIV. Retrieved 17 May 2006, from <a href="http://www.who.int/tb/hiv/faq/en/print.html">http://www.who.int/tb/hiv/faq/en/print.html</a>
73298	World Health Organization (WHO) (2008). Tuberculosis and Air Travel. Guidelines for Prevention and Control, Third Edition, World Health Organization, Geneva.
73299	World Health Organization (WHO) (2013). Multidrug-resistant tuberculosis (MDR-TB). Retrieved 5 November 2014, from <a href="http://www.who.int/tb/challenges/mdr/en/">http://www.who.int/tb/challenges/mdr/en/</a>
113033	Wu PH, Lin YT, Hsieh KP, et al (2015). Hepatitis C virus infection is associated with an increased risk of active tuberculosis disease: a nationwide population-based study. <i>Medicine (Baltimore)</i> , 94(33): e1328.
113034	Wu Q, Liu Y, Wang W, et al (2022). Incidence and prevalence of tuberculosis in systemic lupus erythematosus patients: A systematic review and meta-analysis. <i>Front Immunol</i> , 13: 938406.
113035	Xiao J, Ge J, Zhang D, et al (2022). Clinical characteristics and outcomes in chronic kidney disease patients with tuberculosis in China: a retrospective cohort study. <i>Int J Gen Med</i> , 15: 6661-9.
112953	Xiao X, Da G, Xie X, et al (2021). Tuberculosis in patients with systemic lupus erythematosus-a 37-year longitudinal survey-based study. <i>J Intern Med</i> , 290(1): 101-15.
113036	Xu Y, Wang G, Miao X (2020). Biohazard levels and biosafety protection for <i>Mycobacterium tuberculosis</i> strains with different virulence. <i>Biosaf Health</i> , 2: 135-41.

113037	Yang Q, Lin M, He Z, et al (2022). Mycobacterium tuberculosis infection among 1,659 silicosis patients in Zhejiang Province, China. <i>Microbiol Spectr</i> , 10(6): e0145122.
113038	Yates TA, Tomlinson LA, Douglas IJ (2020). [Comment] Proton pump inhibitors and tuberculosis risk. <i>Int J Tuberc Lung Dis</i> , 24(3): 353-4.
39257	Yokoyama T, Sato R, Rikimaru T, et al (2004). Tuberculosis associated with gastrectomy. <i>J Infect Chemother</i> , 10: 299-302.
113039	You Y, Ni Y, Shi G (2022). Inhaled corticosteroids and mycobacterial infection in patients with chronic airway diseases: A systematic review and meta-analysis. <i>Respiration</i> , 101(10): 970-80.
39045	Youssef M, Carre P, Asquier E, et al (2003). [Miliary pulmonary tuberculosis following intravesical BCG-therapy]. <i>Rev Pneumol Clin</i> , 59(4): 201-4. [Article in French].
39028	Yuan FH, Guang LX, Zhao SJ (2005). Clinical comparisons of 1,498 chronic renal failure patients with and without tuberculosis. <i>Renal Fail</i> , 27(2): 149-53.
39056	Yuen KY, Woo PC (2002). Tuberculosis in blood and marrow transplant recipients. <i>Hematol Oncol</i> , 20(2): 51-62.
73173	Zachary K (2014). Tuberculosis transmission and control. Retrieved 8 October 2014, from <a href="http://www.uptodate.com/contents/tuberculosis-transmission-and-control">http://www.uptodate.com/contents/tuberculosis-transmission-and-control</a>
113040	Zavala MJ, Becker GL, Blount RJ (2023). Interrelationships between tuberculosis and chronic obstructive pulmonary disease. <i>Curr Opin Pulm Med</i> , 29(2): 104-11.
113041	Zenner D, Kruijshaar ME, Andrews N, et al (2012). Risk of tuberculosis in pregnancy: a national, primary care-based cohort and self-controlled case series study. <i>Am J Respir Crit Care Med</i> , 185(7): 779-84.
113042	Zhang L, Zou X, Jiang N, et al (2023). Incidence and risk factors of tuberculosis in systemic lupus erythematosus patients: a multi-center prospective cohort study. <i>Front Immunol</i> , 14: 1157157.
41055	Zink AR, Sola C, Reischl U, et al (2003). Characterization of Mycobacterium tuberculosis complex DNAs from Egyptian mummies by spoligotyping. <i>J Clin Microbiol</i> , 41(1): 359-67.