



ASBESTOSIS

RMA ID Number	Reference List for RMA048-4 as at May 2021
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35227	Agency for Toxic Substances and Disease Registry (ATSDR) (2001). Toxicological Profile for Asbestos, Department of Human Services, Public Health Service, Atlanta, GA.
34864	Albin M, Pooley FD, Stromberg U, et al (1994). Retention patterns of asbestos fibres in lung tissue among asbestos cement workers. <i>Occup Environ Med</i> , 51(3): 205-11.
47043	Al-Ghimlas F, Hoffstein V (2007). Pleuroparenchymal lung disease secondary to nonoccupational exposure to vermiculite. <i>Can Respir J</i> , 14(3): 164-6.
26493	Algranti E, Mendonca EM, DeCapitani EM, et al (2001). Non-malignant asbestos-related diseases in Brazilian asbestos-cement workers. <i>Am J Ind Med</i> , 40(3): 240-54.
67594	American Thoracic Society (2004). Diagnosis and initial management of nonmalignant diseases related to asbestos. <i>Am J Respir Crit Care Med</i> , 170(6): 691-715.
10438	Andersen A, Glattre E, Johansen BV (1993). Incidence of cancer among lighthouse keepers exposed to asbestos in drinking water. <i>Am J Epidemiol</i> , 138(9): 682-7.
433	Anderson DM, Keith J, Novak PD (Lexicographers) (1994). Asbestosis. <i>Dorland's Illustrated Medical Dictionary</i> , 28th Edition, 146. WB Saunders, Philadelphia.
26517	Anonymous (1997). Asbestos, asbestosis, and cancer: the Helsinki criteria for diagnosis and attribution. <i>Scand J Work Environ Health</i> , 23(4): 311-6.
68460	Antao VC, Larson TC, Horton DK (2012). Libby vermiculite exposure and risk of developing asbestos-related lung and pleural diseases. <i>Curr Opin Pulm Med</i> , 18(2): 161-7.
67565	Balmes JR, Speizer FE (2013). Occupational and environmental lung disease. Occupational exposures and pulmonary disease. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 256: 2122-8.
26586	Bang KM, Althouse RB, Kim JH, et al (1999). Recent trends of age-specific pneumoconiosis mortality rates in the United States, 1985-1996: coal workers' pneumoconiosis, asbestosis, and silicosis. <i>Int J Occup Environ Health</i> , 5(4): 251-5.
98448	Banks DE (2014). Clinical aspects of asbestos-related diseases--what are the unresolved topics? <i>J Occup Environ Med</i> , 56(Suppl 10): S8-12.
98449	Barber CM, Wiggans RE, Young C, et al (2016). UK asbestos imports and mortality due to idiopathic pulmonary fibrosis. <i>Occup Med (Lond)</i> , 66(2): 106-11.
27243	Battista G, Belli S, Comba P, et al (1999). Mortality due to asbestos-related causes among railway carriage construction and repair workers. <i>Occup Med (Lond)</i> , 49(8): 536-9.

98450	Baur X, Voitowitz HJ, Budnik LT, et al (2017). Asbestos, asbestosis, and cancer: The Helsinki criteria for diagnosis and attribution. Critical need for revision of the 2014 update. <i>Am J Ind Med</i> , 60(5): 411-21.
26461	Beckett WS (1997). Diagnosis of asbestosis. <i>Primum non nocere</i> . <i>Chest</i> , 111: 1427-8.
429	Becklake MR (1991). Asbestos and other fiber-related diseases of the lungs and pleura. Distribution and determinants in exposed populations. <i>Chest</i> , 100(1): 248-54.
430	Becklake MR, Case BW (1994). Fiber burden and asbestos-related lung disease: determinants of dose-response relationships. <i>Am J Respir Crit Care Med</i> , 150(6 Pt 1): 1488-92.
26724	Bekkelund SI, Aasebo U, Pierre-Jerome C, et al (1998). Magnetic resonance imaging of the thorax in the evaluation of asbestosis. <i>Eur Respir J</i> , 11(1): 194-7.
67595	Bernstein D, Dunnigan J, Hesterberg T, et al (2013). Health risk of chrysotile revisited. <i>Crit Rev Toxicol</i> , 43(2): 154-83.
26600	Boffetta P (1998). Health effects of asbestos exposure in humans: a quantitative assessment. <i>Med Lav</i> , 89(6): 471-80.
26466	Borron SW, Forman SA, Lockey JE, et al (1997). An early study of pulmonary asbestosis among manufacturing workers: original data and reconstruction of the 1932 cohort. <i>Am J Ind Med</i> , 31(3): 324-34.
98486	Brimms FJ, Kong K, Harris EJ, et al (2020). Pleural plaques and the risk of lung cancer in asbestos-exposed subjects. <i>Am J Respir Crit Care Med</i> , 201(1): 57-62.
46974	Burdorf A, Dahhan M, Swuste P (2003). Occupational characteristics of cases with asbestos-related diseases in the Netherlands. <i>Ann Occup Hyg</i> , 47(6): 485-92.
26508	Cagle PT (2002). Criteria for attributing lung cancer to asbestos exposure. <i>Am J Clin Pathol</i> , 117(1): 9-15.
19882	Camus M, Siemiatycki J, Meek B (1998). Nonoccupational exposure to chrysotile asbestos and the risk of lung cancer. <i>New Engl J Med</i> , 338(22): 1565-71.
98451	Carrillo MC, Alturkistany S, Roberts H, et al (2013). Low-dose computed tomography (LDCT) in workers previously exposed to asbestos: detection of parenchymal lung disease. <i>J Comput Assist Tomogr</i> , 37(4): 626-30.
26587	Case BW, Dufresne A (1997). Asbestos, asbestosis, and lung cancer: observations in Quebec chrysotile workers. <i>Environ Health Perspect</i> , 105(Suppl 5): 113-9.
35224	Centers for Disease Control and Prevention (CDC) (2004). Changing patterns of pneumoconiosis mortality in United States, 1968-2000. <i>MMWR Morb Mortal Wkly Rep</i> , 53(28): 627-32.
98452	Cha YK, Kim JS, Kim Y, et al (2016). Radiologic diagnosis of asbestosis in Korea. <i>Korean J Radiol</i> , 17(5): 674-83.
7176	Cheng W, Kong J (1992). A retrospective mortality cohort study of chrysotile asbestos products workers in Tianjin 1972-1987. <i>Environ Res</i> , 59(1): 271-8.
46918	Churg A, Stevens B (1995). Enhanced retention of asbestos fibers in the airways of human smokers. <i>Am J Respir Crit Care Med</i> , 151(5): 1409-13.
431	Churg A, Vedal S (1994). Fiber burden and patterns of asbestos-related disease in workers with heavy mixed amosite and chrysotile exposure. <i>Am J Respir Crit Care Med</i> , 150(3): 663-9.
35753	Churg A, Wiggs B (1985). Mineral particles, mineral fibers, and lung cancer. <i>Environ Res</i> , 37(2): 364-72.
35332	Churg A, Wright JL, Hobson J, et al (1992). Effects of cigarette smoke on the clearance of short asbestos fibres from the lung and a comparison with the clearance of long asbestos fibres. <i>Int J Exp Pathol</i> , 73(3): 287-97.

444	Cookson WO, De Klerk NH, Musk AW, et al (1986). Prevalence of radiographic asbestosis in crocidolite miners and millers at Wittenoom, Western Australia. <i>Br J Ind Med</i> , 43(7): 450-7.
445	Cookson WO, De Klerk N, Musk W, et al (1986). The Natural history of asbestosis in former crocidolite workers in Wittenoom Gorge. <i>Am Rev Respir Dis</i> , 133(6): 994-8.
46976	Copley SJ, Lee YC, Hansell DM, et al (2007). Asbestos-induced and smoking-related disease: apportioning pulmonary function deficit by using thin-section CT. <i>Radiology</i> , 242(1): 258-66.
98491	Copley SJ, Wells AU, Sivakumaran P, et al (2003). Asbestosis and idiopathic pulmonary fibrosis: comparison of thin-section CT features. <i>Radiology</i> , 229(3): 731-6.
34905	Corn JK, Corn M (1995). Changing approaches to assessment of environmental inhalation risk: a case study. <i>Milbank Q</i> , 73(1): 97-119.
98453	Courtice MN, Wang X, Lin S, et al (2016). Exposure-response estimate for lung cancer and asbestosis in a predominantly chrysotile-exposed Chinese factory cohort. <i>Am J Ind Med</i> , 59(5): 369-78.
98454	Cruz MJ, Sampol J, Pallero M, et al (2018). Asbestos-related disease in upholsterers. <i>Arch Environ Occup Health</i> , 73(3): 186-8.
432	de Klerk NH, Musk AW, Armstrong BK, et al (1991). Smoking, exposure to crocidolite, and the incidence of lung cancer and asbestosis. <i>Br J Ind Med</i> , 48(6): 412-7.
67596	Deng Q, Wang X, Wang M, et al (2012). Exposure-response relationship between chrysotile exposure and mortality from lung cancer and asbestosis. <i>Occup Environ Med</i> , 69(2): 81-6.
26458	Dumortier P, Coplu L, de Maertelaer V, et al (1998). Assessment of environmental asbestos exposure in Turkey by bronchoalveolar lavage. <i>Am J Respir Crit Care Med</i> , 158(6): 1815-24.
34901	Ehrlich R, Lillis R, Chan E, et al (1992). Long term radiological effects of short term exposure to amosite asbestos among factory workers. <i>Br J Ind Med</i> , 49(4): 268-75.
4296	Enterline PE, Hartley J, Henderson V (1987). Asbestos and cancer: a cohort followed up to death. <i>Br J Ind Med</i> , 44(6): 396-401.
98455	Farioli A, Violante FS, La Vecchia C, et al (2018). Temporal patterns of exposure to asbestos and risk of asbestosis: An analysis of a cohort of asbestos textile workers. <i>J Occup Environ Med</i> , 60(6): 536-41.
20128	Farrell DJ, Cooper PN, Malcolm AJ (1995). Carcinosarcoma of lung associated with asbestosis. <i>Histopathology</i> , 27(5): 484-6.
35226	Faust RA (1995). Toxicity Summary For Asbestos. Oak Ridge Reservation Environmental Restoration Program, Oak Ridge National Laboratory, Oak Ridge, Tennessee.
98456	Ferrante D, Chellini E, Merler E, et al (2017). Italian pool of asbestos workers cohorts: mortality trends of asbestos-related neoplasms after long time since first exposure. <i>Occup Environ Med</i> , 74(12): 887-98.
26497	Finkelstein MM (1997). Radiographic asbestosis is not a prerequisite for asbestos-associated lung cancer in Ontario asbestos-cement workers. <i>Am J Ind Med</i> , 32(4): 341-8.
454	Finkelstein MM, Vingilis JJ (1984). Radiographic abnormalities among asbestos-cement workers: an exposure-response study. <i>Am Rev Respir Dis</i> , 129(1): 17-22.
98457	Finnish Institute of Occupational Health (2014). Asbestos, asbestosis, and cancer. Helsinki criteria for diagnosis and attribution. Retrieved 15 January 2021, from https://core.ac.uk/download/pdf/84918194.pdf
26590	Fischer M, Gunther S, Muller KM (2002). Fibre-years, pulmonary asbestos burden and asbestosis. <i>Int J Hyg Environ Health</i> , 205(3): 245-8.
98458	Fishwick D, Barber CM (2014). Non-malignant asbestos-related diseases: a clinical view. <i>Clin Med (Lond)</i> , 14(1): 68-71.

46996	Franko A, Dolzan V, Arneric N, et al (2008). The influence of genetic polymorphisms of GSTP1 on the development of asbestosis. <i>J Occup Environ Med</i> , 50(1): 7-12.
98487	Gaensler EA, Jederlinic PJ, Churg A (1991). Idiopathic pulmonary fibrosis in asbestos-exposed workers. <i>Am Rev Respir Dis</i> , 144(3 Pt 1): 689-96.
41106	Gardner I (2005). Asbestos Exposure. Email.
434	Gaensler EA (1992). Asbestos exposure in buildings. <i>Clin Chest Med</i> , 13(2): 231-42.
34455	Germani D, Belli S, Bruno C, et al (1999). Cohort mortality study of women compensated for asbestosis in Italy. <i>Am J Ind Med</i> , 36(1): 129-34.
26495	Germani D, Belli S, Bruno C, et al (1999). Cohort mortality study of women compensated for asbestosis in Italy. <i>Am J Ind Med</i> , 36(1): 129-34.
6902	Giaroli C, Belli S, Bruno C, et al (1994). Mortality study of asbestos cement workers. <i>Int Arch Occup Environ Health</i> , 66(1): 7-11.
26496	Glencross PM, Weinberg JM, Ibrahim JG, et al (1997). Loss of lung function among sheet metal workers: ten-year study. <i>Am J Ind Med</i> , 32(5): 460-6.
41104	Googe A (2005). Asbestos exposure. Email.
26469	Green FH, Harley R, Vallyathan V, et al (1997). Exposure and mineralogical correlates of pulmonary fibrosis in chrysotile asbestos workers. <i>Occup Environ Health</i> , 54(8): 549-59.
34865	Greenberg M (2004). The British approach to asbestos standard setting: 1898-2000. <i>Am J Ind Med</i> , 46(5): 534-41.
48452	Hammar SP (1992). Controversies and uncertainties concerning the pathologic features and pathologic diagnosis of asbestosis. <i>Semin Diagn Pathol</i> , 9(2): 102-9.
98459	Harries PG (1971). A comparison of mass and fibre concentrations of asbestos dust in shipyard insulation processes. <i>Ann Occup Hyg</i> , 14(3): 235-40.
98460	Harries PG (1971). Asbestos dust concentrations in ship repairing: a practical approach to improving asbestos hygiene in naval dockyards. <i>Ann Occup Hyg</i> , 14(3): 241-54.
46975	Harrison's Internal Medicine (2005). Asbestosis. Part 9, Section 2, Chapter 238. Retrieved 22 January 2008, from http://proxy14.use.hcn.com.au/popup.aspx?aID=84212&print=yes
67597	Hein MJ, Stayner LT, Lehman E, et al (2007). Follow-up study of chrysotile textile workers: cohort mortality and exposure-response. <i>Occup Environ Med</i> , 64(9): 616-25.
35222	Henderson DW, Jones ML, De Klerk N, et al (2004). The diagnosis and attribution of asbestos-related diseases in an Australian context: report of the Adelaide Workshop on Asbestos-Related Diseases. October 6-7, 2000. <i>Int J Occup Environ Health</i> , 10(1): 40-6.
98461	Hilbert TJ, Franzblau A, Dunning KK, et al (2013). Asbestos-related radiographic findings among household contacts of workers exposed to Libby vermiculite: impact of workers' personal hygiene practice. <i>J Occup Environ Med</i> , 55(11): 1300-4.
34903	Hillerdal G, Henderson DW (1997). Asbestos, asbestosis, pleural plaques and lung cancer. <i>Scand J Work Environ Health</i> , 23(2): 93-103.
26488	Hirvonen A, Tuimala J, Ollikainen T, et al (2002). Manganese superoxide dismutase genotypes and asbestos-associated pulmonary disorders. <i>Cancer Lett</i> , 178(1): 71-4.
46997	Howard TP (2003). Pneumoconiosis in a vermiculite end-product user. <i>Am J Ind Med</i> , 44(2): 214-7.

5077	Hughes JM, Weill H (1991). Asbestosis as a precursor of asbestos related lung cancer: results of a prospective mortality study. <i>Br J Ind Med</i> , 48(4): 229-33.
7162	Huncharek M (1994). Asbestos and cancer: epidemiological and public health controversies. <i>Cancer Invest</i> , 12(2): 214-22.
98462	Hyland RA, Yates DH, Benke G, et al (2010). Occupational exposure to asbestos in New South Wales, Australia (1970-1989): development of an asbestos task exposure matrix. <i>Occup Environ Med</i> , 67(3): 201-6.
98492	Industrial Injuries Advisory Council (2009). Position Paper #23. Pleural plaques. London, UK. 2009. Retrieved 15 January 2021, from https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/328553/iiaac-pp23.pdf
439	International Labour Organisation (1981). L Parmeggiani (Ed). <i>Encyclopaedia of Occupational Health and Safety</i> , 3rd Edition, Vol (A-K): 857-9. International Labour Office Publication, Geneva.
26460	Jagiello PJ, Watt JL, Quinn TJ, et al (1997). Occupational and environmental lung disease. Pentoxifylline does not alter the response to inhaled grain dust. <i>Chest</i> , 111(5): 1429-35.
35335	Jarvholm B (1992). Pleural plaques and exposure to asbestos: A mathematical model. <i>Int J Epidemiol</i> , 21(6): 1180-4.
443	Joseph MR (1994). Asbestos-related diseases. <i>Med J Aust</i> , 161(3): 228-9.
67546	Kamp DW (2009). Asbestos-induced lung diseases: an update. <i>Transl Res</i> , 153(4): 143-52.
26512	Kamp DW, Weitzman SA (1997). Asbestosis: clinical spectrum and pathogenic mechanisms. <i>Proc Soc Exp Biol Med</i> , 214(1): 12-26.
98463	Kang D, Kim YY, Shin M, et al (2018). Relationships of lower lung fibrosis, pleural disease, and lung mass with occupational, household, neighborhood, and slate roof-dense area residential asbestos exposure. <i>Int J Environ Res Public Health</i> , 15(8): 1638.
98464	Kawabata (2020). Asbestos exposure results in asbestosis and usual interstitial pneumonia similar to other causes of pneumoconiosis. <i>Asbestos-Related Diseases</i> , Chapter 3. IntechOpen Limited, London.
98465	Kawabata Y, Shimizu Y, Hoshi E, et al (2016). Asbestos exposure increases the incidence of histologically confirmed usual interstitial pneumonia. <i>Histopathology</i> , 68(3): 339-46.
26484	Kilburn KH (2000). Prevalence and features of advanced asbestosis (ILO profusion scores above 2/2). International Labour Office. <i>Arch Environ Health</i> , 55(2): 104-8.
35754	Kilburn KH, Lilis R, Anderson HA, et al (1986). Interaction of asbestos, age, and cigarette smoking in producing radiographic evidence of diffuse pulmonary fibrosis. <i>Am J Med</i> , 80(3): 377-81.
35755	Kilburn KH, Warshaw RH (1994). Airways obstruction from asbestos exposure: effects of asbestosis and smoking. <i>Chest</i> , 106(4): 1061-70.
35333	Kilburn KH, Warshaw RH (1993). Total lung capacity in asbestosis: A comparison of radiographic and body plethysmographic methods. <i>Am J Med Sci</i> , 305(2): 84-7.
46917	Kilburn KH, Warshaw RH (1992). Severity of pulmonary asbestosis as classified by International Labour Organisation profusion of irregular opacities in 8749 asbestos-exposed American workers. Those who never smoked compared with those who ever smoked. <i>Arch Intern Med</i> , 152(2): 325-7.
98466	Kim Y, Myong JP, Lee JK, et al (2015). CT characteristics of pleural plaques related to occupational or environmental asbestos exposure from South Korean asbestos mines. <i>Korean J Radiol</i> , 16(5): 1142-52.

98467	King TE (2020). Asbestos-related pleuropulmonary disease. Retrieved 5 February 2021, from https://www.uptodate.com/contents/asbestos-related-pleuropulmonary-disease
26494	Kishimoto T, Morinaga K, Kira S (2000). The prevalence of pleural plaques and/or pulmonary changes among construction workers in Okayama, Japan. <i>Am J Ind Med</i> , 37(3): 291-5.
435	Klaas VE (1993). A diagnostic approach to asbestosis, utilizing clinical criteria, high resolution computed tomography, and gallium scanning. <i>Am J Ind Med</i> , 23(5): 801-9.
26513	Koskinen K, Zitting A, Tossavainen A, et al (1998). Radiographic abnormalities among Finnish construction, shipyard and asbestos industry workers. <i>Scand J Work Environ Health</i> , 24(2): 109-17.
26548	Kuku O, Parker DL (2000). Diagnosis and management of asbestosis. <i>Minn Med</i> , 83(11): 47-9.
26552	Kurumatani N, Natori Y, Mizutani R, et al (1999). A historical cohort mortality study of workers exposed to asbestos in a refitting shipyard. <i>Ind Health</i> , 37(1): 9-17.
26489	Lafuente MJ, Casterad X, Laso N, et al (2002). Pi S and Pi Z alpha 1 antitrysin polymorphism and the risk for asbestosis in occupational exposure to asbestos. <i>Toxicol Lett</i> , 136(1): 9-17.
26551	Landrigan PJ, Nicholson WJ, Suzuki Y, et al (1999). The hazards of chrysotile asbestos: a critical review. <i>Ind Health</i> , 37(3): 271-80.
67598	Larson TC, Antao VC, Bove FJ (2010). Vermiculite worker mortality: estimated effects of occupational exposure to Libby amphibole. <i>J Occup Environ Med</i> , 52(5): 555-60.
98468	Larson TC, Williamson L, Antao VC (2020). Follow-up of the Libby, Montana screening cohort: A 17-year mortality study. <i>J Occup Environ Med</i> , 62(1): e1-6.
35331	Lebovits AH, Strain JJ (1990). The asbestos worker who smokes: adding insult to injury. <i>Health Psychol</i> , 9(4): 405-17.
98469	Lee EK, Kim JS, Kim Y, et al (2015). CT findings in people who were environmentally exposed to asbestos in Korea. <i>J Korean Med Sci</i> , 30(12): 1896-901.
35769	Lerman Y, Selikoff IJ, Lilis R, et al (1986). Clinical findings among asbestos workers in U.S.: influence of cigarette smoking. <i>Am J Ind Med</i> , 10(5-6): 449-58.
26470	Levin JL, McLarty JW, Hurst GA, et al (1998). Tyler asbestos workers: mortality experience in a cohort exposed to amosite. <i>Occup Environ Med</i> , 55(3): 155-60.
98470	Levin JL, Rouk A, Shepherd S, et al (2016). Tyler asbestos workers: A mortality update in a cohort exposed to amosite. <i>J Toxicol Environ Health B Crit Rev</i> , 19(5-6): 190-200.
26465	Liddell FD, McDonald AD, McDonald JC (1997). The 1891-1920 birth cohort of Quebec chrysotile miners and millers: development from 1904 and mortality to 1992. <i>Ann Occup Hyg</i> , 41(1): 13-36.
46916	Lilis R, Miller A, Godbold J, et al (1991). Radiographic abnormalities in asbestos insulators: effects of duration from onset of exposure and smoking. Relationships of dyspnea with parenchymal and pleural fibrosis. <i>Am J Ind Med</i> , 20(1): 1-15.
35770	Lilis R, Selikoff IJ, Lerman Y, et al (1986). Asbestosis: interstitial pulmonary fibrosis and pleural fibrosis in a cohort of asbestos insulation workers: influence of cigarette smoking. <i>Am J Ind Med</i> , 10(5-6): 459-70.
98471	Lockey JE, Dunning K, Hilbert TJ, et al (2015). HRCT/CT and associated spirometric effects of low Libby amphibole asbestos exposure. <i>J Occup Environ Med</i> , 57(1): 6-13.
436	Lordi GM, Reichman LB (1993). Pulmonary complications of asbestos exposure. <i>Am Fam Physician</i> , 48(8): 1471-7.

98472	Luberto F, Ferrante D, Silvestri S, et al (2019). Cumulative asbestos exposure and mortality from asbestos related diseases in a pooled analysis of 21 asbestos cement cohorts in Italy. <i>Environ Health</i> , 18(1): 71.
98473	Macfarlane E, Benke G, Sim MR, et al (2012). OccIDEAS: An innovative tool to assess past asbestos exposure in the Australian Mesothelioma Registry. <i>Saf Health Work</i> , 3(1): 71-6.
26481	Magnani C, Mollo F, Paoletti L, et al (1998). Asbestos lung burden and asbestosis after occupational and environmental exposure in an asbestos cement manufacturing area: a necropsy study. <i>Occup Environ Med</i> , 55(12): 840-6.
26487	Manning CB, Vallyathan V, Mossman BT (2002). Diseases caused by asbestos: mechanisms of injury and disease development. <i>Int Immunopharmacol</i> , 2(2-3): 191-200.
26459	Markowitz SB, Morabia A, Lilis R, et al (1997). Clinical predictors of mortality from asbestosis in the North American Insulator Cohort, 1981 to 1991. <i>Am J Respir Crit Care Med</i> , 156(1): 101-8.
37668	Maron CR (2005). [Comment] Email regarding exposure to asbestos in Navy. Retrieved 31 May 2006, from chris.maron@defence.gov.au
442	Matos E, Boffetta P (1994). Other Diseases. <i>Occupational Cancer in Developing Countries</i> , 1st Edition, Chapter 8: 129-39. Stylus Publishing LLC, Sterling, VA.
26491	Mattioli S, Nini D, Mancini G, et al (2002). Past asbestos exposure levels in foundries and cement-asbestos factories. <i>Am J Ind Med</i> , 42(4): 363.
35334	McDonald JC, Liddell FD, Dufresne A, et al (1993). The 1891-1920 birth cohort of Quebec chrysotile miners and millers: mortality 1976-88. <i>Br J Ind Med</i> , 50(12): 1073-81.
35794	McFadden D, Wright J, Wiggs B, et al (1986). Cigarette smoke increases the penetration of asbestos fibers into airway walls. <i>Am J Pathol</i> , 123(1): 95-9.
28698	McMillan GH, Pethybridge RJ, Sheers G (1980). Effect of smoking on attack rates of pulmonary and pleural lesions related to exposure to asbestos dust. <i>Br J Ind Med</i> , 37(3): 268-72.
26734	Meel BL (2002). Patterns of lung diseases in former mine workers of the former Republic of the Transkei: an X-ray-based study. <i>Int J Occup Environ Health</i> , 8(2): 105-10.
26539	Merler E, Balzi D, Buiatti E, et al (1996). Asbestos-related mortality among Italian migrants to Western Australia. <i>Epidemiology</i> , 7(5): 556-7.
26514	Miller A (1998). Sherlock Holmes, Albrecht Durer, and Socrates: The International Labour Office Radiographic Classification of pneumoconioses reassessed for asbestosis. <i>Chest</i> , 113(6): 1439-42.
35795	Miller A, Lilis R, Godbold J, et al (1994). Spirometric impairments in long-term insulators. Relationships to duration of exposure, smoking, and radiographic abnormalities. <i>Chest</i> , 105(1): 175-82.
35759	MMWR US CDC (2004). Changing patterns of pneumoconiosis mortality - United States, 1968-2000. 53 (28): 627-632. Retrieved 12 May 2005, from http://www.cdc.gov/mmwr/preview/mmwrhtml/mm5328a1.htm
26509	Mollo F, Magnani C, Bo P, et al (2002). The attribution of lung cancers to asbestos exposure. <i>Am J Clin Pathol</i> , 117(1): 90-5.
26516	Morgan WK (1999). On perception, perspicuity, and precision. <i>Chest</i> , 115(1): 303-5.
441	Mossman BT, Gee JB (1989). Asbestos-related diseases. <i>N Engl J Med</i> , 320(26): 1721-30.
67547	Mossman BT, Lippmann M, Hesterberg TW, et al (2011). Pulmonary endpoints (lung carcinomas and asbestosis) following inhalation exposure to asbestos. <i>J Toxicol Environ Health Part B Crit Rev</i> , 14(1-4): 76-121.

26485	Murai Y, Kitagawa M (2000). Autopsy cases of asbestosis in Japan: a statistical analysis on registered cases. <i>Arch Environ Health</i> , 55(6): 447-52.
437	Murai Y, Kitagawa M, Yasuda M, et al (1994). Asbestos fiber analysis in seven asbestosis cases. <i>Arch Environ Health</i> , 49(1): 67-72.
98474	Muralidhar V, Ahasan MF, Khan AM (2017). Parenchymal asbestosis due to primary asbestos exposure among ship-breaking workers: report of the first cases from Bangladesh. <i>BMJ Case Rep</i> , 2017: bcr2017222154.
98475	Murbach DM, Madl AK, Unice KM, et al (2008). Airborne concentrations of asbestos onboard maritime shipping vessels (1978-1992). <i>Ann Occup Hyg</i> , 52(4): 267-79.
98476	Naik SL, Lewin M, Young R, et al (2017). Mortality from asbestos-associated disease in Libby, Montana 1979-2011. <i>J Expo Sci Environ Epidemiol</i> , 27(2): 207-13.
438	National Occupational Health and Safety Commission (1988). Asbestos: Code of practice and guidance notes. Guide to the control of asbestos hazards in buildings and structures, 3-7. Australian Government Publishing Service.
26486	Nayebzadeh A, Dufresne A, Case B, et al (2001). Lung mineral fibers of former miners and millers from Thetford-Mines and asbestos regions: a comparative study of fiber concentration and dimension. <i>Arch Environ Health</i> , 56(1): 65-76.
26588	Neri S, Boraschi P, Antonelli A, et al (1996). Pulmonary function, smoking habits, and high resolution computed tomography (HRCT) early abnormalities of lung and pleural fibrosis in shipyard workers exposed to asbestos. <i>Am J Ind Med</i> , 30(5): 588-95.
98477	Oddone E, Ferrante D, Tunesi S, et al (2017). Mortality in asbestos cement workers in Pavia, Italy: A cohort study. <i>Am J Ind Med</i> , 60(10): 852-66.
26515	Oksa P, Klockars M, Karjalainen A, et al (1998). Progression of asbestosis predicts lung cancer. <i>Chest</i> , 113(6): 1517-21.
34459	Oksa P, Pukkala E, Karjalainen A, et al (1997). Cancer incidence and mortality among Finnish asbestos sprayers and in asbestosis and silicosis patients. <i>Am J Ind Med</i> , 31(6): 693-8.
29566	Omenn GS, Goodman GE, Thornquist MD, et al (1993). The carotene and retinol efficacy trial (CARET) to prevent lung cancer in high-risk populations: pilot study with asbestos-exposed workers. <i>Cancer Epidemiol Biomarkers Prev</i> , 2(4): 381-7.
26511	O'Reilly D, Reid J, Middleton R, et al (1999). Asbestos related mortality in Northern Ireland: 1985-1994. <i>J Public Health Med</i> , 21(1): 95-101.
67599	O'Reilly KM, Mclaughlin AM, Beckett WS, et al (2007). Asbestos-related lung disease. <i>Am Fam Physician</i> , 75(5): 683-8.
26549	Osinubi OY, Gochfeld M, Kipen HM (2000). Health effects of asbestos and nonasbestos fibers. <i>Environ Health Perspect</i> , 108(Suppl 4): 665-74.
67600	Paris C, Benichou J, Raffaelli C, et al (2004). Factors associated with early-stage pulmonary fibrosis as determined by high-resolution computed tomography among persons occupationally exposed to asbestos. <i>Scand J Work Environ Health</i> , 30(3): 206-14.
67601	Paris C, Thierry S, Brochard P, et al (2009). Pleural plaques and asbestosis: dose- and time-response relationships based on HRCT data. <i>Eur Respir J</i> , 34(1): 72-9.
98489	Park EK, Yates DH, Wilson D (2014). Lung function profiles among individuals with nonmalignant asbestos-related disorders. <i>Saf Health Work</i> , 5(4): 234-7.

46972	Peipins LA, Lewin M, Campolucci S, et al (2003). Radiographic abnormalities and exposure to asbestos-contaminated vermiculite in the community of Libby, Montana, USA. <i>Environ Health Perspect</i> , 111(14): 1753-9.
67504	Popper HH (2013). Interstitial lung diseases-can pathologists arrive at an etiology-based diagnosis? A critical update. <i>Virchows Arch</i> , 462(1): 1-26.
98478	Prazakova S, Thomas PS, Sandrini A, et al (2014). Asbestos and the lung in the 21st century: an update. <i>Clin Respir J</i> , 8(1): 1-10.
67602	Price B (2008). Exposure to airborne amphibole structures and health risks: Libby, Montana. <i>Regul Toxicol Pharmacol</i> , 52(Suppl 1): S97-109.
46973	Price B (2004). [Comments] Radiographic abnormalities and asbestos exposure: Libby, Montana. <i>Environ Health Perspect</i> , 112(2): A82-3, author reply A83.
34451	Puntoni R, Merlo F, Borsa L, et al (2001). A historical cohort mortality study among shipyard workers in Genoa, Italy. <i>Am J Ind Med</i> , 40(4): 363-70.
34904	Quinlan TR, BeruBe KA, Marsh JP, et al (1995). Patterns of inflammation, cell proliferation, and related gene expression in lung after inhalation of chrysotile asbestos. <i>Am J Pathol</i> , 147(3): 728-39.
34902	Quinlan TR, Marsh JP, Janssen YM, (1994). Dose-responsive increases in pulmonary fibrosis after inhalation of asbestos. <i>Am J Respir Crit Care Med</i> , 150(1): 200-6.
37507	Reid A, de Klerk N, Ambrosini GL, et al (2005). The effect of asbestosis on lung cancer risk beyond the dose related effect of asbestos alone. <i>Occup Environ Med</i> , 62(12): 885-9.
98493	Reid A, Merler E, Peters S, et al (2018). Migration and work in postwar Australia: mortality profile comparisons between Australian and Italian workers exposed to blue asbestos at Wittenoom. <i>Occup Environ Med</i> , 75(1): 29-36.
26723	Roach HD, Davies GJ, Attanoos R, et al (2002). Asbestos: when the dust settles an imaging review of asbestos-related disease. <i>Radiographics</i> , 22: S167-84.
26589	Robinson CF, Petersen M, Sieber WK, et al (1996). Mortality of Carpenters' Union members employed in the U.S. construction or wood products industries, 1987-1990. <i>Am J Ind Med</i> , 30(6): 674-94.
34906	Rodelsperger K, Weitowitz HJ, Bruckel B, et al (1999). Dose-response relationship between amphibole fiber lung burden and mesothelioma. <i>Cancer Detect Prev</i> , 23(3): 183-93.
67548	Roggli VL, Gibbs AR, Attanoos R, et al (2010). Pathology of asbestosis-An update of the diagnostic criteria: Report of the asbestosis committee of the college of American pathologists and pulmonary pathology society. <i>Arch Pathol Lab Med</i> , 134(3): 462-80.
67995	Rohs AM, Lockey JE, Dunning KK, et al (2008). Low-level fiber-induced radiographic changes caused by Libby vermiculite: a 25-year follow-up study. <i>Am J Respir Crit Care Med</i> , 177(6): 630-7.
33719	Rom WN (Ed) (1998). <i>Environmental & Occupational Medicine, Third Edition</i> , Lippincott-Raven, Philadelphia.
26462	Rosenberg DM (1997). Asbestos-related disorders. A realistic perspective. <i>Chest</i> , 111(5): 1424-6.
26490	Rosenman KD, Reilly MJ (1998). Asbestos-related x-ray changes in foundry workers. <i>Am J Ind Med</i> , 34(2): 197-201.
7020	Rosler JA, Weitowitz HJ, Lange HJ, et al (1994). Mortality rates in a female cohort following asbestos exposure in Germany. <i>J Occup Med</i> , 36(8): 889-93.
98479	Satta G, Serra T, Meloni F, et al (2019). Pulmonary function and CT scan imaging at low-level occupational exposure to asbestos. <i>Int J Environ Res Public Health</i> , 17(1): 50.

26602	Schaeffner ES, Miller DP, Wain JC, et al (2001). Use of an asbestos exposure score and the presence of pleural and parenchymal abnormalities in a lung cancer case series. <i>Int J Occup Environ Health</i> , 7(1): 14-8.
35793	Schwartz DA, Davis CS, Merchant JA, et al (1994). Longitudinal changes in lung function among asbestos-exposed workers. <i>Am J Respir Crit Care Med</i> , 150(5 Pt 1): 1243-9.
20152	Seidman H, Selikoff IJ, Gelb SK (1986). Mortality experience of amosite asbestos factory workers: dose-response relationships 5 to 40 years after onset of short-term work exposure. <i>Am J Ind Med</i> , 10(5-6): 479-514.
98488	Selikoff IJ, Churg J, Hammond EC (1995). The occurrence of asbestosis among insulation workers in the United States. <i>Ann N Y Acad Sci</i> , 132(1): 139-55.
6733	Selikoff IJ, Hammond EC, Seidman H (Eds) (1979). Mortality experience of insulation workers in the United States and Canada, 1943-1976. <i>Health Hazards of Asbestos Exposure</i> , 330: 91-116. <i>Annals of the New York Academy of Sciences</i> .
35792	Selikoff IJ, Lillis R, Levin G (1990). Asbestotic radiological abnormalities among United States merchant marine seamen. <i>Br J Ind Med</i> , 47(5): 292-97.
35756	Selikoff IJ, Lillis R (1991). Radiological abnormalities among sheet-metal workers in the construction industry in the United States and Canada: relationship to asbestos exposure. <i>Arch Environ Health</i> , 46(1): 30-6.
14774	Selikoff IJ, Seidman H (1991). Asbestos-associated deaths among insulation workers in the United States and Canada, 1967-1987. <i>Ann N Y Acad Sci</i> , 643: 1-14.
35757	Shepherd JR, Hillerdal G, McLarty J (1997). Progression of pleural and parenchymal disease on chest radiographs of workers exposed to amosite asbestos. <i>Occup Environ Med</i> , 54(6): 410-5.
98490	Shi P, Xing X, Xi S, et al (2017). Trends in global, regional and national incidence of pneumoconiosis caused by different aetiologies: an analysis from the Global Burden of Disease Study 2017. <i>Occup Environ Med</i> , 77(6): 407-14.
41105	Shilkin, K (2005). [Comment] Asbestosis. E-mail.
440	Sluis-Cremer GK (1991). Asbestos disease at low exposures after long residence times. <i>Ann N Y Acad Sci</i> , 643: 182-93.
5076	Sluis-Cremer GK, Bezuidenhout BN (1989). Relationship between asbestosis and bronchial cancer in amphibole asbestos miners. <i>Br J Ind Med</i> , 46(8): 537-40.
35796	Sluis-Cremer GK, Hnizdo E (1989). Progression of irregular opacities in asbestos miners. <i>Br J Ind Med</i> , 46(12): 846-52.
45641	Sullivan PA (2007). Vermiculite, respiratory disease, and asbestos exposure in Libby, Montana: update of a cohort mortality study. <i>Environ Health Perspect</i> , 115(4): 579-85.
98480	Szeszenia-Dabrowska N, Swiatkowska B, Sobala W, et al (2015). Asbestos related diseases among workers of asbestos processing plants in relation to type of production and asbestos use. <i>Med Pr</i> , 66(1): 1-9.
28160	Szeszenia-Dabrowska N, Urszula W, Szymczak W, et al (2002). Mortality study of workers compensated for asbestosis in Poland, 1970-1997. <i>Int J Occup Med Environ Health</i> , 15(3): 267-78.
26510	Tossavainen A (2000). International expert meeting on new advances in the radiology and screening of asbestos-related diseases. <i>Scand J Work Environ Health</i> , 26(5): 449-54.
26550	Tsai W, Morgan WK (1996). The pneumoconioses. <i>Curr Opin Pulm Med</i> , 2(2): 116-20.

67997	U.S. Department of Health and Human Services, ATSDR and Disease Registry Division of Health Assessment and Consultation (2008). Exposure to asbestos-containing vermiculite from Libby, Montana, at 28 processing sites in the United States.
98481	van Oyen SC, Peters S, Alfonso H, et al (2015). Development of a Job-Exposure Matrix (AsbJEM) to estimate occupational exposure to asbestos in Australia. <i>Ann Occup Hyg</i> , 59(6): 737-48.
73946	Varkey B, Varkey AB (2012). Asbestosis. Retrieved 9 February 2015, from http://emedicine.medscape.com/article/295966-overview#showall
35768	Varkey B, Varkey AB (2004). Asbestosis. Retrieved 12 May 2005, from http://www.emedicine.com/med/topic171.htm
26464	Wagner GR (1997). Asbestosis and silicosis. <i>Lancet</i> , 349(9061): 1311-5.
98482	Walters GI, Robertson AS, Bhomra PS, et al (2018). Asbestosis is prevalent in a variety of construction industry trades. <i>NPJ Prim Care Respir Med</i> , 28(1): 11.
98483	Wang X, Yano E, Lin S, et al (2013). Cancer mortality in Chinese chrysotile asbestos miners: exposure-response relationships. <i>PLoS One</i> , 8(8): e71899.
26468	Wang X, Yano E, Nonaka K, et al (1997). Respiratory impairments due to dust exposure: a comparative study among workers exposed to silica, asbestos, and coalmine dust. <i>Am J Ind Med</i> , 31(5): 495-502.
26482	Wang XR, Christiani DC (2000). Respiratory symptoms and functional status in workers exposed to silica, asbestos, and coal mine dusts. <i>J Occup Environ Med</i> , 42(11): 1076-84.
26483	Wang XR, Yano E, Wang M, et al (2001). Pulmonary function in long-term asbestos workers in China. <i>J Occup Environ Med</i> , 43(7): 623-9.
68770	Webb WR, Higgins CB (2011). Asbestosis and asbestos-related disease. <i>Thoracic Imaging: Pulmonary and Cardiovascular Radiology</i> , 2nd Edition, Chapter 18: 505-11. Lippincott-Williams & Wilkins.
98484	Welch L, Dement J, West G (2015). Mortality among sheet metal workers participating in a respiratory screening program. <i>Am J Ind Med</i> , 58(4): 378-91.
26585	Wells C, Mannino DM (1996). Pulmonary fibrosis and lung cancer in the United States: analysis of the multiple cause of death mortality data, 1979 through 1991. <i>South Med J</i> , 89(5): 505-10.
98485	Wolff H, Vehmas T, Oksa P, et al (2015). Asbestos, asbestosis, and cancer, the Helsinki criteria for diagnosis and attribution 2014: recommendations. <i>Scand J Work Environ Health</i> , 41(1): 5-15.
35758	World Health Organization (2000). Air quality guidelines. Asbestos. 2nd Edition, Chapter 6.2. Retrieved 9 May 2005, from http://www.euro.who.int/__data/assets/pdf_file/0015/123072/AQG2ndEd_6_2_asbestos.PDF
26507	Wright RS, Abraham JL, Harber P, et al (2002). Fatal asbestosis 50 years after brief high intensity exposure in a vermiculite expansion plant. <i>Am J Respir Crit Care Med</i> , 165(8): 1145-9.
67549	Yang HY, Shie RH, Chen PC (2013). Pulmonary fibrosis in workers exposed to non-asbestiform tremolite asbestos minerals. <i>Epidemiology</i> , 24(1): 143-9.