



## MESOTHELIOMA

RMA ID Number	Reference List for RMA035-03 as at June 2017
---------------	--

80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
35227	Agency for Toxic Substances and Disease Registry (ATSDR) (2001). Toxicological Profile for Asbestos. Department of Human Services, Public Health Service, Atlanta, GA.
43075	Agudo A, Gonzalez CA, Bleda MJ, Ramirez J, et al (2000). Occupation and risk of malignant pleural mesothelioma: a case-control study. <i>Am J Ind Med</i> , 37(2): 159-68.
75365	Alexander HR (2013). Malignant peritoneal mesothelioma: epidemiology, risk factors, clinical presentation, diagnosis, and staging. . Retrieved 20 July 2015, from <a href="http://www.uptodate.com/contents/malignant-peritoneal-mesothelioma-epidemiology-risk-factors-clinical-presentation-diagnosis-and-staging">http://www.uptodate.com/contents/malignant-peritoneal-mesothelioma-epidemiology-risk-factors-clinical-presentation-diagnosis-and-staging</a>
43156	Andersson M, Wallin H, Jonsson M, Nielsen LL, et al (1995). Lung carcinoma and malignant mesothelioma in patients exposed to thorotrast: incidence, histology and p53 status. <i>Int J Cancer</i> , Vol 63 pp 330-336.
80745	ARPANSA (2012). Radiation protection: Beta particles. . Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
28012	ATSDR (2001). Toxicological profile for Asbestos. ATSDR CAS# 1332-21-4 [ <a href="http://www.atsdr.cdc.gov">www.atsdr.cdc.gov</a> ]
42899	ATSDR (2007). Toxicological Profile for Thorium. Retrieved 22 March 2007, from <a href="http://www.atsdr.cdc.gov/toxprofiles/tp147-c2.pdf">http://www.atsdr.cdc.gov/toxprofiles/tp147-c2.pdf</a>
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of atomic radiation exposure in Australian service personnel in South West Japan 1946-52. Report to the Commonwealth Department of Veterans' Affairs. ARPANSA.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation basics - Ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>

80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: Units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Ionising radiation and health - Factsheet. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
42900	Baris YI, Grandjean P (2006). Prospective study of mesothelioma mortality in Turkish villages with exposure to fibrous zeolite. <i>J Natl Cancer Inst</i> , 98(6) pp 414-417.
73365	Below JE, Cox NJ, Fukagawa NK, et al (2011). Factors that impact susceptibility to fiber-induced health effects. <i>J Toxicol Environ Health Part B: Crit Rev</i> , 14(1-4): 246-66.
69995	Berman DW, Crump KS (2008). A meta-analysis of asbestos-related cancer risk that addresses fiber size and mineral type. <i>Crit Rev Toxicol</i> , 38(Suppl 1): 49-73.
43017	Bernstein DM, Hoskins JA (2006). The health effects of chrysotile: current perspective based upon recent data. <i>Regulatory Toxicology and Pharmacology</i> , Vol 45 pp 252-264.
43002	Berry G (1999). Models for mesothelioma incidence following exposure to fibers in terms of timing and duration of exposure and the biopersistence of the fibers. <i>Inhalation Toxicology</i> , Vol 11 pp 111-130.
42847	Berwick M, Armstrong BK, Ben-Porat L, Fine J, Krickler A, Eberle C, Barnhill R (2005). Sun exposure and mortality from melanoma. <i>J Natl Cancer Inst</i> , 97 (3) pp 195-199.
42850	Bianchi C, Brollo A, Ramani L, Bianchi T, Giarelli L (2001). Asbestos exposure in malignant mesothelioma of the pleura: a survey of 557 cases. <i>Industrial Health</i> , Vol 39 pp 161-167.
42901	Bilbey JH, Muller NL, Miller RR, Nelems B (1988). Localized fibrous mesothelioma of pleura following external ionizing radiation therapy. <i>Chest</i> , Vol 94 pp 1291-1292.
43204	Boffetta P (1998). Health effects of asbestos exposure in humans: a quantitative assessment. <i>Med Lav</i> , Vol 89 pp 471-480.
43510	Boffetta P (2006). Epidemiology of peritoneal mesothelioma: a review. <i>Annals of Oncology</i> , [Epub ahead of print]
74738	Boffetta P, Donaldson K, Moolgavkar S, et al (2014). A systematic review of occupational exposure to synthetic vitreous fibers and mesothelioma. <i>Crit Rev Toxicol</i> , 44(5): 436-49.
43159	Bolognesi C, Martini F, Tognon M, Filiberti R, et al (2005). A molecular epidemiology case control study on pleural malignant mesothelioma. <i>Cancer Epidemiology, Biomarkers &amp; Prevention</i> , 14(7) pp 1741-1746.
80727	Braby et al (2011). 3. Radiation exposure from internally deposited radionuclides. , Report 86, 11(2): 33-8. Retrieved 6 February 2017, from <i>Journal of the ICRU</i>
73473	Busto Martin L, Portela Pereira P, Sacristan Lista F, et al (2013). Mesothelioma of the tunica vaginalis. <i>Arch Esp Urol</i> , 66(4): 384-8.
43149	Carbone M, Bedrossian CWM (2006). The pathogenesis of mesothelioma. <i>Seminars in Diagnostic Pathology</i> , Vol 23 pp 56-60.
43273	Carbone M, Emri S, Dogan AU, Steele I, et al (2007). A mesothelioma epidemic in Cappadocia: scientific developments and unexpected social outcomes. <i>Nature Reviews Cancer</i> , Vol 7 pp 147-154.

42852	Carbone M, Emri S, Dogan AU, Steele I, Tuncer M, Pass HI, Baris YI (2007). Science and society: a mesothelioma epidemic in Cappadocia: scientific developments and unexpected social outcomes. <i>Nature Reviews Cancer</i> , 7 (2) pp 147-154.
35572	Cardis E, Vrijheid M, Blettner M, et al (2005). Risk of cancer after low doses of ionising radiation: retrospective cohort study in 15 countries. <i>BMJ</i> , 331(7508): 77.
43945	Cardis E, Vrijheid M, Blettner M, Gilbert E, Hakama M, et al (2007). The 15-country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiation Research</i> , 167(4): 396-416.
42846	Carlsten C, Hunt SC, Kaufman JD (2005). Squamous cell carcinoma of the skin and coal tar exposure in a railroad worker. <i>Environ Health Perspect</i> , 113 (1) pp 96-97.
8096	Carp NZ, Petersen RO, Kusiak JF, Greenberg RE (1990). Malignant mesothelioma of the tunica vaginalis testis. <i>Journal of Urology</i> , 144: 1475-8.
80746	Carter M, Robothem R, Wise K, et al (2006). Australian participants in British nuclear tests in Australia. Department of Veterans' Affairs, Vol 1: Dosimetry. Commonwealth of Australia.
80747	Centers for Disease Control and Prevention (2015). Radioisotope Brief: Uranium. . Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
42844	Chen C, Cook LS, Li X-Y, Hallagan S, Madeleine MM, Daling JR, Weiss NS (1999). GYP2D6 genotype and the incidence of anal and vulvar cancer. <i>Cancer Epidemiology, Biomarkers &amp; Prevention</i> , Vol 8 pp 317-321.
416	Committee on Nonoccupational Health Risks of Asbestiform Fibres (1984). Asbestiform Fibres. Nonoccupational Health Risks: 36-7, 133. National Academy Press, Washington, D.C.
71063	Daniels RD, Kubale TL, Yiin JH, et al (2013). Mortality and cancer incidence in a pooled cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> : Epub ahead of print.
425	De Vos Irvine H (1995). [Comment] Mesothelioma. <i>Lancet</i> , 13(8959): 1233.
43498	Dogan AU, Baris YI, Dogan M, Emri S, et al (2006). Genetic predisposition to fiber carcinogenesis causes a mesothelioma epidemic in Turkey. <i>Cancer Res</i> , 66(10) pp 5063-5068.
42857	Drain AJ, Saeb-Parsy K, Shah AK, Rassl D, Ritchie AJ (2006). Mesothelioma with non-pleural malignancy: a red herring or just an uncommon pairing? <i>Journal of Cardiothoracic Surgery</i> , 1 (39). Obtained from: <a href="http://www.cardiothoracicsurgery.org/content/pdf/1749-8090-1-39.pdf">http://www.cardiothoracicsurgery.org/content/pdf/1749-8090-1-39.pdf</a>
409	Driscoll TR, Baker GJ, Daniels S, et al (1993). Clinical aspects of malignant mesothelioma in Australia. <i>Aust N Z J Med</i> , 23: 19-25.
43511	Elmishad AG, Bocchetta M, Pass HI, Carbone M (2006). Polio vaccines, SV40 and human tumours, an update on false positive and false negative results. <i>Dev Biol (Basel)</i> , Vol 123 pp 109-117.
43407	Emri S, Demir AU (2004). Malignant pleural mesothelioma in Turkey, 2000-2002. <i>Lung Cancer</i> , Vol 45S pp s17-s20.
413	Enfield JE (1991). Asbestos related illness (ARI). Background paper. Report of the Independent Review of Asbestos in Defence: F17-F25. Directorate of Departmental Publications, Administrative Services Branch, Human Resources and Management Division.
415	Enfield JE (1991). Mesothelioma. Report of the Independent Review of Asbestos in Defence: 2-3. Directorate of Departmental Publications, Administrative Services Branch, Human Resources and Management Division, Canberra.

410	Enfield, JE (1991). The Medical aspects of the effects of the inhalation of asbestos. Report of the Independent Review of Asbestos in Defence, F2-F8. Directorate of Departmental Publications, Administrative Services Branch, Human Resources and Management Division.
44808	Erionite (2007). In Encyclopædia Britannica. Obtained from: <a href="http://www.britannica.com/eb/article-9032914">http://www.britannica.com/eb/article-9032914</a>
74736	Farioli A, Violante FS, Mattioli S, et al (2013). Risk of mesothelioma following external beam radiotherapy for prostate cancer: a cohort study analysis of SEER database. <i>Cancer Causes Control</i> , 24(8): 1535-45.
73534	Fazzo L, Minelli G, De Santis M, et al (2012). Mesothelioma mortality surveillance and asbestos exposure tracking in Italy. <i>Ann 1st Super Sanita</i> , 48(3): 300-10.
42843	Frisch M, Glimelius B, Wohlfahrt J, Adami H-O, Melbye M (1999). Tobacco smoking as a risk factor in anal carcinoma: an antiestrogenic mechanism? <i>J Natl Cancer Inst</i> , 91 (8) pp 708-715.
73446	Fritschi L, Glass DC (2014). Firefighters and cancer: where are we and where to now? <i>Occup Environ Med</i> , 71(8): 525-6.
74678	Gaasch WH, Vander Salm TJ (2014). Cardiac tumours. . Retrieved 13 April 2015, from <a href="http://www.uptodate.com/contents/cardiac-tumors">http://www.uptodate.com/contents/cardiac-tumors</a>
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
73367	Goodman JE, Nascarella MA, Valberg PA (2009). Ionizing radiation: a risk factor for mesothelioma. <i>Cancer Causes Control</i> , 20: 1237-54.
28001	Goodman M, Morgan RW, Ray R, Malloy CD, Zhao K (1999). Cancer in asbestos-exposed occupational cohorts: a meta-analysis. <i>Cancer Causes Control</i> , 10(5): 453-65.
73364	Goswami E, Craven V, Dahlstrom DL, et al (2013). Domestic asbestos exposure: a review of epidemiologic and exposure data. <i>Int J Environ Res Public Health</i> , 10(11): 5629-70.
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. Medical Advisory Services. Department of Veterans' Affairs, Commonwealth of Australia.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian participants in British nuclear tests in Australia. Vol 2: Mortality and cancer incidence. Department of Veterans' Affairs, Canberra.
75377	Habib RR, Abdallah SM, Law M, et al (2005). Mortality rates among nuclear industry workers at Lucas Heights Science and Technology Centre. <i>Aust N Z J Public Health</i> , 29(3): 229-37.
43155	Hansen J, De Klerk NH, Eccles JL, Musk AW, Hobbs MST (1993). Malignant mesothelioma after environmental exposure to blue asbestos. <i>Int J Cancer</i> , Vol 54 pp 578-581.
43319	Hansen J, de Klerk NH, Musk AW, Hobbs MST (1998). Environmental exposure to crocidolite and mesothelioma. Exposure-response relationships. <i>Am J Respir Crit Care Med</i> , 157(1) pp 69-75.
43499	Hansen J, de Klerk NH, Musk AW, Hobbs MST (1998). Environmental exposure to crocidolite and mesothelioma. <i>Am J Respir Crit Care Med</i> , Vol 157 pp 69-75.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
43203	Hill JK, Heitmiller RF II, Askin FB, Kuhlman JE (1997). Localized benign pleural mesothelioma arising in a radiation field. <i>Clinical Imaging</i> , Vol 21 pp 189-194.
42839	Hillerdal G (1999). Mesothelioma: cases associated with non-occupational and low dose exposures. <i>Occup Environ Med</i> , 56 (8) pp 505-513.

42858	Hodgson JT, Darnton A (2000). The quantitative risks of mesothelioma and lung cancer in relation to asbestos exposure. <i>Ann Occup Hyg</i> , 44 (8) pp 565-601.
42841	Holly EA, Palefsky JM (1993). [Comment] Factors related to risk of penile cancer: new evidence from a study in the Pacific Northwest. <i>J Natl Cancer Inst</i> , 85(1): 2-4.
72597	Hsu WL, Preston DL, Soda M et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
8098	Huncharek M, Klassen M, Christiani D (1995). Mesothelioma of the tunica vaginalis testis with possible occupational asbestos exposure. <i>British Journal of Urology</i> , 75: 679-80.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>BJC</i> , 109(7): 1989-96.
75320	IARC Working Group (1987). Overall evaluations of carcinogenicity. An Updating of IARC Monographs, Vol 1-42: 349-50. IARC Press, Lyon.
73748	IARC Working Group (2002). Man-made vitreous fibres. IARC Monogr Carcinog risks Humans, Vol 81: 338-9. IARC Press, Lyon.
73749	IARC Working Group (2012). Metals, arsenic, dusts and fibres. IARC Monogr Carcinog risks Humans, Vol 100C: 219-309. IARC Press, Lyon.
73837	IARC Working Group (2012). Metals, arsenic, dusts and fibres. IARC Monogr Carcinog risks Humans, Vol 100C: 311-6. IARC Press, Lyon.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. World Health Organization International Agency for Research on Cancer. Lyon France.
80754	International Atomic Energy Agency (undated). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
43154	Ishikawa Y, Mori T, Machinami R (1995). Lack of apparent excess of malignant mesothelioma but increased overall malignancies of peritoneal cavity in Japanese autopsies with Thorotrast injection into blood vessels. <i>J Cancer Res Clin Oncol</i> , Vol 121 pp 567-570.
42849	Iwatsubo Y, Pairon JC, Boutin C, Menard O, Massin N, et al (1998). Pleural mesothelioma: dose-response relation at low levels of asbestos exposure in a French population-based case-control study. <i>Am J Epidemiol</i> . 148 (2) pp 133-142.
73368	Jasani B, Gibbs A (2012). Mesothelioma not associated with asbestos exposure. <i>Arch Pathol Lab Med</i> , 136(3): 262-7.
8097	Jones MA, Young RH, Scully RE (1995). Malignant mesothelioma of the tunica vaginalis: A clinicopathologic analysis of 11 cases with review of the literature. <i>American Journal of Surgical Pathology</i> , 19(7): 815-25.
43205	Kane AB (2006). Animal models of malignant mesothelioma. <i>Inhalation Toxicology</i> , Vol 18 pp 1001-1004.
43408	Kawashima A, Libshitz HI, Lukeman JM (1990). Radiation-induced malignant pleural mesothelioma. <i>Journal de l'Association canadienne des radiologistes</i> , 41(6) pp 384-386.
14562	Kiyosawa K, Imai H, Sodeyama T et al (1989). Comparison of anamnestic history, alcohol intake and smoking, nutritional status, and liver dysfunction between thorotrast patients who developed primary liver cancer and those who did not. <i>Environmental Research</i> , 49(2): 166-72.
43158	Kroczyńska B, Cutrone R, Bocchetta M, Yang H, et al (2006). Crocidolite asbestos and SV40 are cocarcinogens in human mesothelial cells and in causing mesothelioma in hamsters. <i>PNAS</i> , 103(38) pp 14128-14133.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.

80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasm in organs of main deposition for plutonium in the cohort of Mayak workers with regards to histological types. <i>Health Phys</i> , 105(2): 165-76.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35: 891-909.
427	Leigh J (1995). Mesothelioma: Is asbestos exposure the only cause? <i>MJA</i> , 163(2): 105-6.
42855	Leithner K, Leithner A, Clar H, Weinhaeusel A, Radl R, et al (2006). Mesothelioma mortality in Europe: impact of asbestos consumption and simian virus 40. <i>Orphanet Journal of Rare Diseases</i> . Obtained from: <a href="http://www.ojrd.com/content/1/1/44">http://www.ojrd.com/content/1/1/44</a>
42845	Levi F, Randimbison L, La Vecchia C, Erler G, Te V-C (1997). Incidence of invasive cancers following squamous cell skin cancer. <i>Am J Epidemiol</i> , 146 (9) pp 734-739.
16775	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: 155-60.
43201	Li L, Sun T-D, Zhang X, Lai R-N, Li Z-Y, et al (2004). Cohort studies on cancer mortality among workers exposed only to chrysotile asbestos: a meta-analysis. <i>Biomedical and Environmental Sciences</i> , Vol 17 pp 459-468.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2: 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46: 299-310.
42853	Lopez-Rios F, Illei PB, Rusch V, Ladanyi M (2004). Evidence against a role for SV40 infection in human mesotheliomas and high risk of false-positive PCR results owing to presence of SV40 sequences in common laboratory plasmids. <i>The Lancet</i> , 364 (9440) pp 1157-1166.
43148	Magnani C, Agudo A, Gonzalez CA, Andrion A, et al (2000). Multicentric study on malignant pleural mesothelioma and non-occupational exposure to asbestos. <i>Br J Cancer</i> , 83(1) pp 104-111.
73458	Magnani C, Fubini B, Mirabelli D, et al (2013). Pleural mesothelioma: epidemiological and public health issues. Report from the Second Italian Consensus Conference on pleural mesothelioma. <i>Med Lav</i> , 104(3): 191-202.
44809	Malignant Neoplasms. Obtained from: <a href="http://www.who.int/classifications/apps/icd/icd10online/">http://www.who.int/classifications/apps/icd/icd10online/</a>
73363	Marinaccio A, Binazzi A, Di Marzio D, et al (2010). Incidence of extrapleural malignant mesothelioma and asbestos exposure, from the Italian national register. <i>Occup Environ Med</i> , 67(11): 760-5.
73362	Mensi C, Pellegatta M, Sieno C, et al (2012). Mesothelioma of tunica vaginalis testis and asbestos exposure. <i>BJU Int</i> , 110(4): 533-7.
43147	Mesuroolle B, Qanadli SD, Merad M, Mignon F, et al (2000). Unusual radiologic findings in the thorax after radiation therapy. <i>RadioGraphics</i> , Vol 20 pp 67-81.
73369	Metintas M, Hillerdal G, Metintas S, et al (2010). Endemic malignant mesothelioma: exposure to erionite is more important than genetic factors. <i>Arch Environ Occup Health</i> , 65(2): 86-93.
73366	Metz-Flamant C, Guseva Canu I, Laurier D (2011). Malignant pleural mesothelioma risk among nuclear workers: a review. <i>J Radiol Prot</i> , 31: 9-23.
73838	Mizuki M, Yukishige K, Abe Y, et al (1997). A case of malignant pleural mesothelioma following exposure to atomic radiation in Nagasaki. <i>Respirology</i> , 2(3): 201-5.

74063	Monash Centre for Occupational and Environmental Health (2014). Australian Firefighters' Health Study. . Retrieved 18 February 2015, from <a href="http://www.coeh.monash.org/downloads/finalreport2014.pdf">http://www.coeh.monash.org/downloads/finalreport2014.pdf</a>
52526	Muirhead CR, Hagan JA, Haylock RGE, Phillipson MA, et al (2009). Mortality and cancer incidence following occupational radiation exposure: third analysis of the National Registry for Radiation Workers. <i>Br J Cancer</i> , 100: 206-12.
80742	National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP.
43153	Neugut AI, Ahsan H, Antman KH (1997). Incidence of malignant pleural mesothelioma after thoracic radiotherapy. <i>Cancer</i> , Vol 80 pp 948-950.
43291	Orenstein MR, Schenker MB (2000). Environmental asbestos exposure and mesothelioma. <i>Current Opinion in Pulmonary Medicine</i> , Vol 6 pp 371-377.
42854	Osinubi OYO, Gochfeld M, Kipen HM (2000). Health effects of asbestos and nonasbestos fibers. <i>Environ Health Perspect</i> , 108 (S4) pp 665-674.
70194	Ozasa K, Shumizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: An overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43.
42837	Pantanowitz L, Otis CN (2006). Malignant mesothelioma. <i>N Engl J Med</i> , 354(3) pp 305-307.
80756	Paquet F, Etherington G, Bailey MR, et al. On behalf of ICRP (2015). <i>Annals of the ICRP - Publication 130. Occupational intakes of radionuclides: Part 1. The International Commission on Radiological Protection.</i>
43275	Pass HI, Bocchetta M, Carbone M (2004). Evidence of an important role for SV40 in mesothelioma. <i>Thorac Surg Clin</i> , Vol 14 pp 489-495.
43206	Pershouse MA, Heivly S, Girtsman T (2006). The role of SV40 in malignant mesothelioma and other human malignancies. <i>Inhalation Toxicology</i> , Vol 18 pp 995-1000.
73747	Pira E, Pelucci C, Piolatto PG, et al (2007). First and subsequent asbestos exposures in relation to mesothelioma and lung cancer mortality. <i>Br J Cancer</i> , 97: 1300-4.
43157	Pistolesi M, Rusthoven J (2004). Malignant pleural mesothelioma. Update, current management, and newer therapeutic strategies. <i>Chest</i> , Vol 126 pp 1318-1329.
42835	Polycyclic aromatic hydrocarbons. NPI Substance fact sheet. Obtained from: <a href="http://www.npi.gov.au/database/substance-info/profiles/74.html">http://www.npi.gov.au/database/substance-info/profiles/74.html</a>
43302	Powers A, Carbone M (2002). The role of environmental carcinogenics, viruses and genetic predisposition in the pathogenesis of mesothelioma. <i>Cancer Biology &amp; Therapy</i> , 1(4) pp 348-353.
45968	Preston DL, Ron E, Tokuoka S, Funamoto S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiation Research</i> , 168: 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, Suyama A, Mabuchi K (2003). Studies of mortality of atomic bomb survivors. Report 13: solid cancer and noncancer disease mortality: 1950-1997. <i>Radiation Research</i> , 160: 381-407.
75319	Price B (2010). Industrial-grade talc exposure and the risk of mesothelioma. <i>Crit Rev Toxicol</i> , 40(6): 513-30.
71064	Pukkala E, Martinsen JI, Weiderpass E, et al (2014). Cancer incidence among firefighters: 45 years of follow-up in five Nordic countries. <i>Occup Environ Med</i> : Epub ahead of print.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
43318	Reid A, Berry G, de Klerk N, Hansen J, Heyworth J, et al (2007). Age and sex differences in malignant mesothelioma after residential exposure to blue asbestos (crocidolite). <i>Chest</i> , 131(2) pp 376-382.

80738	Repatriation Medical Authority (2006). Atomic radiation - SoP Bulletin 106. Aust Govt Department of Veterans' Affairs.
80739	Repatriation Medical Authority (2010). Atomic radiation - update. SoP Bulletin 145. Aust Govt Department of Veterans' Affairs.
74737	Ringen K, Dement J, Welch L, et al (2015). Mortality of older construction and craft workers employed at Department of Energy (DOE) nuclear sites: follow-up through 2011. <i>Am J Ind Med</i> , 58(2): 152-67.
42840	Rizzo P, Carbone M, Fisher SG, Matker C, Swinnen LJ, et al (1999). Simian virus 40 is present in most United States human mesotheliomas, but it is rarely present in Non-Hodgkin's lymphoma. <i>Chest</i> , 116 (S3) pp 470-473.
42838	Robinson BWS, Lake RA (2005). Advances in malignant mesothelioma. <i>N Engl J Med</i> , 353(15): 1591-603.
42848	Robinson BWS, Musk AW, Lake RA (2005). Malignant mesothelioma, <i>The Lancet</i> , 366 (9483) pp 397-408.
34906	Rodelsperger K, Weitowitz HJ, Bruckel B, Arhelger R, Pohlabein H, Jockel KH (1999). Dose-response relationship between amphibole fiber lung burden and mesothelioma. <i>Cancer Detection and Prevention</i> , 23(3): 183-93.
42833	Saracci R, Simonato L (2001). Familial malignant mesothelioma [Letter]. <i>The Lancet</i> , 358 (9295) pp 1813.
43274	Shah KV (2004). Causality of mesothelioma: SV40 question. <i>Thorac Surg Clin</i> , Vol 14 pp 497-504.
43152	Shah KV (2006). SV40 and human cancer: a review of recent data. <i>Int J Cancer</i> , Vol 120 pp 215-223.
43151	Shannon VR, Nesbitt JC, Libshitz HI (1995). Malignant pleural mesothelioma after radiation therapy for breast cancer. A report of two additional patients. <i>Cancer</i> , Vol 76 pp 437-441.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
42834	Smith DD (2002). Women and mesothelioma [Editorial]. Obtained from: <a href="http://www.findarticles.com/p/articles/mi_m0984/is_6_122/ai_96305976/print">http://www.findarticles.com/p/articles/mi_m0984/is_6_122/ai_96305976/print</a>
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston S, Stram DO (2016). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , [Epub ahead of print].
59534	Sokolnikov ME, Gilbert ES, Preston DL, Ron E, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123: 905-11.
414	Speizer FE (1994). Environmental lung diseases. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 219: 1178. .
73370	Sterman DH, Litzky LA, Kaiser LR, et al (2013). Epidemiology of malignant pleural mesothelioma. . Retrieved 26 November 2014, from <a href="http://www.uptodate.com/contents/epidemiology-of-malignant-pleural-mesothelioma">http://www.uptodate.com/contents/epidemiology-of-malignant-pleural-mesothelioma</a>
80753	Stewart FA, Akleyev AV, Hauer-Jensen M, et al on behalf of ICRP (2012). Publication 118: ICRP statement on tissue reactions and early and late effects of radiation in normal tissues and organs - threshold doses for tissue reactions in a radiation protection context. The International Commission on Radiological Protection.
42856	Strickler HD, Goedert JJ, Devesa SS, Lahey J, Fraumeni, Jr JF, Rosenberg PS (2003). Trends in U.S. pleural mesothelioma incidence rates following simian virus 40 contamination of early poliovirus vaccines. <i>J Natl Cancer Inst</i> , 95 (1) pp 38-45.



34578	Szeszenia-Dabrowska N, Wilczynska U, Szymczak W, Strzelecka A (2002). Mortality study of workers compensated for asbestosis in Poland, 1970 - 1997. <i>International Journal of Occupational Medicine and Environmental Health</i> , 15(3): 267-78.
75378	Tan WW (2014). Mesothelioma. Retrieved 22 July 2015, from <a href="http://emedicine.medscape.com/article/280367-overview">http://emedicine.medscape.com/article/280367-overview</a>
43202	Teta MJ, Lau E, Scurman BK, Wagner ME (2007). Therapeutic radiation for lymphoma. <i>Cancer</i> , Vol 109 pp 1432-1438.
80752	The International Commission on Radiological Protection (2007). Publication 103: The 2007 recommendations of the International Commission on Radiological Protection. ICRP.
43150	Tossavainen A (1997). Asbestos, asbestosis, and cancer: the Helsinki criteria for diagnosis and attribution. <i>Scand J Work Environ Health</i> , 23: 311-16.
42836	Tynes T, Klæboe L, Haldorsen (2003). Residential and occupational exposure to 50Hz magnetic fields and malignant melanoma: a population based study. <i>Occup Environ Med</i> , 60 (5) pp 343-347.
28041	Ulvestad B, Kjaerheim K, Martinsen JI, Damberg G, Wannag A, Mowe G, Andersen A (2002). Cancer incidence among workers in the asbestos-cement producing industry in Norway. <i>Scand J Work Environ Health</i> , 28(6): 411-7.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1.
63163	UNSCEAR (2006). Report Vol. I Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B. Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
60297	UNSCEAR (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A & B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
80743	US Defence Threat Reduction Agency (2010). Standard method: ID01-Doses to organs from intake of radioactive materials. DTRA/NTPR-Standard Operating Procedures Manual.
24771	van Kaick G, Dalheimer A, Hornik S, Kaul A, et al (1999). The German Thorotrast study: recent results and assessment of risks. <i>Radiation Research</i> , 152: S64-S71.
42842	Vatanasapt V, Martin N, Sriplung H, Chindavijak K, Sontipong S, et al (1995). Cancer incidence in Thailand, 1988-1991. <i>Cancer Epidemiology, Biomarkers &amp; Prevention</i> , Vol 4 pp 475-483.
80740	Wadas TJ, Pandya DN, Sai KKS, et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
42851	Weill H, Hughes JM, Churg AM (2004). Changing trends in US mesothelioma incidence. <i>Occup Environ Med</i> , Vol 61 pp 438-441.
426	Weill H, Hughes JM, Jones RN (1995). [Comment] Asbestos: A risk too far? <i>Lancet</i> , 346(8970): 304-6.
37751	World Health Organisation (WHO) (2002). US Department of Health and Human Services Public Health Service National Toxicology Program. 11th Report on Carcinogens.
80741	World Nuclear Association (2016). Plutonium. . Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28: 161-8.
73371	Yang LH, Yu JH, Xu HT, et al (2014). Mesothelioma of the tunica vaginalis testis with prominent adenomatoid features: a case report. <i>Int J Clin Exp Pathol</i> , 7(10): 7082-7.