



MALIGNANT NEOPLASM OF BONE AND ARTICULAR CARTILAGE

RMA ID Number	Reference List for RMA208-4 as at August 2020
------------------	---

3120	Abdelwahab IF, Kenan S, Klein MJ, et al (1992). Case report: angiosarcoma occurring in a bone infarct. <i>Clin Radiol</i> , 45(6): 412-4.
23255	Aboulafia AJ, Brooks F, Piratzky J, et al (1999). Osteosarcoma arising from heterotopic ossification after an electrical burn. <i>J Bone Joint Surg Am</i> , 81(4): 564-70.
60035	Access Medicine (2008). Bone sarcomas. Section 1, Chapter 94. Retrieved 25 February 2011, from http://proxy14.use.hcn.com.au/popup.aspx?aID=2866983&print=yes
95093	Acharya M, Jamali A, Rao J (2014). Giant costal chondrosarcoma in a patient with hereditary multiple exostoses. <i>Ann Thorac Surg</i> , 98(5): 1848.
60122	Adair SM (2005). [Comment] Fluoridation then and now. <i>Pediatr Dent</i> , 27(4): 270.
60013	Adams JE, Jaffe KA, Lemons JE, et al (2003). Prosthetic implant associated sarcomas: A case report emphasizing surface evaluation and spectroscopic trace metal analysis. <i>Ann Diagn Pathol</i> , 7(1): 35-46.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
94868	Agaimy A, Ben-Izhak O, Lorey T, et al (2016). Angiosarcoma arising in association with vascular Dacron grafts and orthopedic joint prostheses: clinicopathologic, immunohistochemical, and molecular study. <i>Ann Diagn Pathol</i> , 21: 21-8.
96770	Agency for Toxic Substances and Disease Registry (ATSDR) (2018). Toxicological profile for Perfluoroalkyls, U.S Department of Health and Human Services, Public Health Service.
95411	Agency for Toxic Substances and Disease Registry (ATSDR) (2017). Toxicological Profile for Toluene. U.S. Department of Health and Human Services.
79852	Ahn YS, Jeong KS (2015). Mortality due to malignant and non-malignant diseases in Korean professional emergency responders. <i>PLoS One</i> , 10(3): e0120305.
71143	Ahn YS, Jeong KS, Kim KS (2012). Cancer morbidity of professional emergency responders in Korea. <i>Am J Ind Med</i> , 55(9): 768-78.
91553	Akahane M, Matsumoto S, Kanagawa Y, et al (2018). Long-term health effects of PCBs and related compounds: a comparative analysis of patients suffering from Yusho and the general population. <i>Arch Environ Contam Toxicol</i> , 74(2): 203-17.
3106	Alderson M (1986). Occupational Cancer. Publication of the Office of Population Censuses and Surveys, 88 & 167. Butterworths, London.

94865	Amelio JM, Rockberg J, Hernandez RK, et al (2016). Population-based study of giant cell tumor of bone in Sweden (1983-2011). <i>Cancer Epidemiol</i> , 42: 82-9.
4426	Andersson M, Storm HH (1992). Cancer incidence among Danish thorotrast-exposed patients. <i>J Natl Cancer Inst</i> , 84(17): 1318-25.
19606	Andrews EB, Gilsenan AW, Midkiff K, et al (2012). The US postmarketing surveillance study of adult osteosarcoma and teriparatide: study design and findings from the first 7 years. <i>J Bone Miner Res</i> , 27(12): 2429-37.
94701	Andrews EB, Gilsenan A, Midkiff K, et al (2016). Challenges in studying very rare cancer outcomes and infrequent exposures: example of teriparatide and osteosarcoma. <i>Ann Epidemiol</i> , 26(11): 751-3.
23606	No authors listed (1991). [Comment] Cancer in populations living near nuclear facilities. A survey of mortality nationwide and incidence in two states. <i>JAMA</i> , 266(5): 652-5.
94841	No authors listed (2018). Ewing sarcoma. <i>Nat Rev Dis Primers</i> , 4(1): 6.
95086	Ansari S, Bonar F, Stalley P, et al (2015). Paget's sarcoma of the patella. <i>Skeletal Radiol</i> , 44(7): 1057-63.
95504	Aponte-Tinao LA, Piuze NS, Roitman P, et al (2015). A high-grade sarcoma arising in a patient with recurrent benign giant cell tumor of the proximal tibia while receiving treatment with denosumab. <i>Clin Orthop Relat Res</i> , 473(9): 3050-5.
60027	Aquino VM, Tomlinson G, Weinberg AG, et al (2003). Extraskeletal myxoid chondrosarcoma as a secondary malignancy after bone marrow transplantation. <i>Med Pediatr Oncol</i> , 40(5): 336-9.
94853	Archer NP, Napier TS, Villanacci JF (2016). Fluoride exposure in public drinking water and childhood and adolescent osteosarcoma in Texas. <i>Cancer Causes Control</i> , 27(7): 863-8.
83738	Arrieta-Cortes R, Farias P, Hoyo-Vadillo C, et al (2017). Carcinogenic risk of emerging persistent organic pollutant perfluorooctane sulfonate (PFOS): A proposal of classification. <i>Regul Toxicol Pharmacol</i> , 83: 66-80.
94636	Arshi A, Sharim J, Park DY, et al (2017). Prognostic determinants and treatment outcomes analysis of osteosarcoma and Ewing sarcoma of the spine. <i>Spine J</i> , 17(5): 645-55.
60011	Asai T, Myoui A, Fujimoto T, et al (2002). Osteosarcoma after bone marrow transplantation for acute lymphoblastic leukemia. <i>Int J Clin Oncol</i> , 7(5): 318-21.
96781	ATSDR (2003). Toxicological Profile for Fluorides, Hydrogen Fluoride and Fluorine, US Department of Health & Human Service, Atlanta.
96782	ATSDR (2004). Toxicological Profile for Copper, Division of Toxicology and Human Health Sciences, Atlanta Georgia.
91895	ATSDR (2012). Toxicological Profile for Cadmium, US Department of Health & Human Service, Atlanta.
91899	ATSDR (2019). Draft. Toxicological Profile For Lead, US Department of Health & Human Service.
91898	ATSDR (2019). Draft. Toxicological Profile for Glyphosate, US Department of Health & Human Service.
59654	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2002). Recommendations for limiting exposure to ionizing radiation (1995) (Guidance note [NOHSC:3022(1995)]) and National standard for limiting occupational exposure to ionizing radiation [NOHSC:1013(1995)]. Retrieved 7 February 2011, from http://www.arpansa.gov.au/pubs/rps/rpsl.pdf
80718	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm

80721	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm
80745	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm
80744	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52. Commonwealth Department of Veterans' Affairs.
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.
60025	Bahk WJ, Lee AH, Kang YK, et al (2010). Infarct associated sarcoma: A possible pathogenesis based on histological observation of repair tissue origin in two cases. <i>Acta Oncol</i> , 49(6): 868-72.
23239	Balakrishnan R, Khairullah QT, Giraldo A, et al (1999). Extraskkeletal Ewing's Sarcoma in a kidney transplant patient. <i>Am J Kidney Dis</i> , 33(6): 1164-7.
19261	Bang UC, Hyldstrup L, Jensen JE (2014). The impact of recombinant parathyroid hormone on malignancies and mortality: 7 years of experience based on nationwide Danish registers. <i>Osteoporos Int</i> , 25(2): 639-44.
95148	Barker JP, Monument MJ, Jones KB, et al (2015). Secondary osteosarcoma: Is there a predilection for the chondroblastic subtype? <i>Orthopedics</i> , 38(5): e359-66.
60015	Bassin EB, Wypij D, Davis RB, et al (2006). Age-specific flouride exposure in drinking water and osteosarcoma (United States). <i>Cancer Causes Control</i> , 17(4): 421-8.
95098	Bauer JD, Riascos R, Qiu S, et al (2014). Suspected liposarcoma of the hip by magnetic resonance imaging 3 years after large-volume fat grafting for buttock augmentation. <i>Aesthet Surg J</i> , 34(7): NP66-9.
23625	Baverstock K, Papworth D (1989). The UK radium luminiser survey, in Taylor D (ed): <i>Risks from radium and thorotrast</i> . BIR Report 21, British Institute of London, Radiology.
94874	Beer-Furlan A, Balsalobre L, Vellutini EA, et al (2016). Endoscopic endonasal approach in skull base chondrosarcoma associated with Maffucci syndrome: Case series and literature review. <i>World Neurosurg</i> , 85: 365.e7-15.
9570	Beral V, Inskip H, Fraser P, et al (1985). Mortality of employees of the United Kingdom Atomic Energy Authority, 1946-1979. <i>Br Med J (Clin Res Ed)</i> , 291(6493): 440-7.
59783	Berrington de Gonzalez A, Curtis RE, Gilbert E, et al (2010). Second solid cancers after radiotherapy for breast cancer in SEER cancer registries. <i>Br J Cancer</i> , 102(1): 220-6.

95651	Beukelman T, Xie F, Chen L, et al (2018). Risk of malignancy associated with paediatric use of tumour necrosis factor inhibitors. <i>Ann Rheum Dis</i> , 77(7): 1012-6.
60118	Bhamra MS, Case CP (2006). Biological effects of metal-on-metal hip replacements. <i>Proc Inst Mech Eng H</i> , 220(2): 379-84.
95145	Bhatavadekar NB (2012). Squamous cell carcinoma in association with dental implants: An assessment of previously hypothesized carcinogenic mechanisms and a case report. <i>J Oral Implantol</i> , 38(6): 792-8.
70712	Bhatia K, Shiels MS, Berg A, et al (2012). Sarcomas other than Kaposi sarcoma occurring in immunodeficiency: interpretations from a systematic literature review. <i>Curr Opin Oncol</i> , 24(5): 537-46.
60014	Bielack SS, Rerin JS, Dickerhoff R, et al (2003). Osteosarcoma after allogeneic bone marrow transplantation. A report of four cases from the Cooperative Osteosarcoma Study Group (COSS). <i>Bone Marrow Transplant</i> , 31(5): 353-9.
94634	Biermann JS, Chow W, Reed DR, et al (2017). NCCN Guidelines insight: Bone cancer, version 2.2017. <i>J Natl Compr Canc Netw</i> , 15(2): 155-67.
95101	Blakey K, Feltbower RG, Parslow RC, et al (2014). Is fluoride a risk factor for bone cancer? Small area analysis of osteosarcoma and Ewing sarcoma diagnosed among 0-49-year-olds in Great Britain, 1980-2005. <i>Int J Epidemiol</i> , 43(1): 224-34.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>Med J Aust</i> , 192(12): 723-4.
23814	Boecker B, Hall R, Inn K, et al (1991). Current status of bioassay procedures to detect and quantify previous exposures to radioactive materials. <i>Health Physics</i> , 60(suppl 1): 45-100.
94626	Boehme KA, Schleicher SB, Traub F, et al (2018). Chondrosarcoma: A rare misfortune in aging human cartilage? The role of stem and progenitor cells in proliferation, malignant degeneration and therapeutic resistance. <i>Int J Mol Sci</i> , 19(1): 311.
17209	Boice JD, Day NE, Andersen A, et al (1985). Second cancers following radiation treatment for cervical cancer. An international collaboration among cancer registries. <i>J Natl Cancer Inst</i> , 74(5): 955-75.
8347	Boice JD, Engholm G, Kleinerman RA, et al (1988). Radiation dose and second cancer risk in patients treated for cancer of the cervix. <i>Radiat Res</i> , 116(1): 3-55.
94871	Bosnjak Pasic M, Hajnsek S, Panajatovic M, et al (2016). [Comment] Liposarcoma concurrence in a multiple sclerosis patient treated with interferon-beta 1b. <i>J Neurol Sci</i> , 363: 145-6.
94855	Bouali S, Bouhoula A, Maatar N, et al (2016). Secondary chondrosarcoma of the upper thoracic costovertebral junction with neural foraminal extension and compressing the spinal cord. <i>World Neurosurg</i> , 92: e1-588.e5.
94635	Boye K, Jebsen NL, Zaikova O, et al (2017). Denosumab in patients with giant-cell tumor of bone in Norway: results from a nationwide cohort. <i>Acta Oncol</i> , 56(3): 479-83.
3123	Brady MS, Gaynor JJ, Brennan MF (1992). Radiation-associated sarcoma of bone and soft tissue. <i>Arch Surg</i> , 127(12): 1379-85.
59653	Brenner DJ, Hall EJ (2007). Computed tomography - an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
73196	Brewster DH, Stockton DL, Reekie A, et al (2013). Risk of cancer following primary total hip replacement or primary resurfacing arthroplasty of the hip: a retrospective cohort study in Scotland. <i>Br J Cancer</i> , 108(9): 1883-90.
95505	Broehm CJ, Garbrecht EL, Wood J, et al (2015). Two cases of sarcoma arising in giant cell tumor of bone treated with denosumab. <i>Case Rep Med</i> , 2015: 767198.

94627	Brown HK, Schiavone K, Gouin F, et al (2018). Biology of bone sarcomas and new therapeutic developments. <i>Calcif Tissue Int</i> , 102(2): 174-95.
67387	Brown T, Young C, Rushton L et al (2012). Occupational cancer in Britain. Remaining cancer sites: brain, bone, soft tissue sarcoma and thyroid. <i>Br J Cancer</i> , 107(Suppl 1): S85-91.
95502	Brugge D, Buchner V (2012). Radium in the environment: exposure pathways and health effects. <i>Rev Environ Health</i> , 27(1): 1-17.
23257	Buckley JD, Pendergrass TW, Buckley CM, et al (1998). Epidemiology of osteosarcoma and Ewing's sarcoma in childhood: A study of 305 cases by the Children's Cancer Group. <i>Cancer</i> , 83(7): 1440-8.
88963	Buckley N, Sim M, Douglas K, et al (2018). Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS), Department of Health, Australian Government.
70417	Burns C, Bodner K, Swaen G, et al (2011). Cancer incidence of 2,4-D production workers. <i>Int J Environ Res Public Health</i> , 8(9): 3579-90.
94691	Calvo Aranda E, Rodriguez Perez I, Rodriguez-Pascual J, (2017). [Comment] Osteosarcoma in tophaceous gout: A case report and literature review. <i>Reumatol Clin</i> , 13(5): 307-9.
43945	Cardis E, Vrijheid M, Blettner 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>Radiat Res</i> , 167(4): 396-416.
23837	Carnes BA, Groer PP, Kotek TJ (1997). Radium dial workers: issues concerning dose response and modelling. <i>Radiat Res</i> , 147(6): 707-14.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
94621	Casali PG, Bielack S, Abecassis N, et al (2018). Bone sarcomas: ESMO-PaedCan-EURACAN Clinical Practice Guidelines for diagnosis, treatment and follow-up. <i>Ann Oncol</i> , 29(Suppl 4): iv79-95.
95075	Casey DL, Alektiar KM, Gerber NK, et al (2014). Whole lung irradiation for adults with pulmonary metastases from Ewing sarcoma. <i>Int J Radiat Oncol Biol Phys</i> , 89(5): 1069-75.
3107	Cavenee WK, Murphree L, Shull MM, et al (1986). Prediction of familial predisposition to retinoblastoma. <i>N Engl J Med</i> , 314(19): 1201-7.
94666	Cecchinato R, Boriani S (2018). Spondylolisthesis and tumors: a treatment algorithm. <i>Eur Spine J</i> , 27(Suppl 2): S206-12.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
94851	Cesari M, Righi A, Cevolani L, et al (2016). Ewing sarcoma in patients over 40 years of age: a prospective analysis of 31 patients treated at a single institution. <i>Tumori</i> , 102(5): 481-7.
95089	Chan CM, Adler Z, Reith JD, et al (2015). Risk factors for pulmonary metastases from giant cell tumor of bone. <i>J Bone Joint Surg Am</i> , 97(5): 420-8.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.
94703	Chen F, Pu F (2016). Safety of denosumab versus zoledronic acid in patients with bone metastases: A meta-analysis of randomized controlled trials. <i>Oncol Res Treat</i> , 39(7-8): 453-9.
94625	Cheng Y, Yu C, Zhu S, et al (2018). Nonleukemic granulocytic sarcoma of orbit after blunt trauma. <i>Medicine (Baltimore)</i> , 97(15): e0373.
60349	Chew FS, Maldjian TC (2009). Enchondroma and enchondromatosis imaging. Retrieved 28 March 2011, from http://emedicine.medscape.com/article/389224-print

94664	Chi H, Teng J, Yang C, et al (2018). Bone tumors developed in patients with juvenile inflammatory arthritis after anti-TNFalpha therapy. <i>Immunotherapy</i> , 10(12): 1033-9.
23495	Chmelevsky D, Speiss H, Mays C, et al (1990). The reverse protraction factor in the induction of bone sarcomas in radium 224 patients. <i>Radiat Res</i> , 124(1 Suppl): S69-79.
23260	Cole BJ, Schultz E, Smilari TF, et al (1997). Malignant fibrous histiocytoma at the site of a total hip replacement: review of the literature and case report. <i>Skeletal Radiol</i> , 26(9): 559-63.
95809	Comber H, Deady S, Montgomery E, et al (2011). Drinking water fluoridation and osteosarcoma incidence on the island of Ireland. <i>Cancer Causes Control</i> , 22(6): 919-24.
78303	Committee on Gulf War and Health (2016). Gulf War and Health. Update of Health Effects of Serving in the Gulf War, Vol 10. National Academies Press, Washington, DC.
90428	Consonni D, Bertazzi PA, Cavalieri D'oro L, et al (2016). Cohort study of the population exposed to dioxin after the Seveso, Italy accident: Mortality (1976-2013) and cancer incidence (1977-2012) preliminary results. <i>Organohalogen Compounds</i> , 78: 285-8.
95090	Czajka CM, DiCaprio MR (2015). What is the proportion of patients with multiple hereditary exostoses who undergo malignant degeneration? <i>Clin Orthop Relat Res</i> , 473(7): 2355-61.
23541	da Silva Horta J, da Silva Horta L, da Motta LC, et al (1978). Malignancies in Portuguese thorotrast patients. <i>Health Phys</i> , 35(1): 137-51.
3119	Dahlin DC (1978). Osteosarcoma of bone and a consideration of prognostic variables. <i>Cancer Treat Rep</i> , 62(2): 189-92.
18960	Darby SC, Doll R, Gill SK, et al (1987). Long term mortality after a single treatment course with X-rays in patients treated for ankylosing spondylitis. <i>Br J Cancer</i> , 55(2): 179-90.
23502	DDavis F, Boice JD, Hrubec Z, et al (1989). Cancer mortality in a radiation exposed cohort of Massachusetts tuberculosis patients. <i>Cancer Res</i> , 49(21): 6130-6.
23528	Davis FG, Boice JD, Kelsey JL, et al (1987). Cancer mortality after multiple fluoroscopic examinations of the chest. <i>J Natl Cancer Inst</i> , 78(4): 645-52.
16792	de Vathaire F, Hawkins M, Campbell S, et al (1999). Second malignant neoplasms after a first cancer in childhood: temporal pattern of risk according to type of treatment. <i>Br J Cancer</i> , 79(11-12): 1884-93.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80743	Defence Threat Reduction Agency (2010). Standard method: ID01 - Doses to organs from intake of radioactive materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
23839	Degteva MO, Kozheurov VP, Burmistrov DS, et al (1996). An approach to dose reconstruction for the Urals population. <i>Health Phys</i> , 71(1): 71-6.
96773	DeLaney TF, Hornicek FJ (2020). Clinical presentation, staging, and prognostic factors of the Ewing sarcoma family of tumors. Retrieved 20 March 2020, from https://www.uptodate.com/contents/clinical-presentation-staging-and-prognostic-factors-of-the-ewing-sarcoma-family-of-tumors
96774	DeLaney TF, Hornicek FJ, Bahrami A (2020). Epidemiology, pathology, and molecular genetics of the Ewing sarcoma family of tumours. Retrieved 20 March 2020, from https://www.uptodate.com/contents/epidemiology-pathology-and-molecular-genetics-of-the-ewing-sarcoma-family-of-tumors

23363	Desai P, Perino G, Present D, et al (1996). Sarcoma in association with bone infarcts. Report of five cases. Arch Pathol Lab Med, 120(5): 482-9.
94642	Ding C, Chen W, Liu F, et al (2019). Skull base chondrosarcoma caused by Ollier disease: A case report and literature review. World Neurosurg, 127: 103-8.
95142	Ding ZQ, Zhang HF, Kang LQ, et al (2012). Case report: Bone tumor of the scapula in a patient undergoing liver transplantation. Clin Orthop Relat Res, 470(4): 1232-5.
60178	Domson GF, Shahlaee A, Reith JD, et al (2009). Infarct-associated bone sarcomas. Clin Orthop Relat Res, 467(7): 1820-5.
61178	Dorfman HD, Czerniak B, Kotz R, et al (2006). WHO classification of bone tumours. Retrieved 11 July 2011, from http://www.iarc.fr/en/publications/pdfs-online/pat-gen/bb5/bb5-classifbone.pdf
23841	dos Santos S, Jones IM, Malveiro F, et al (1999). Mortality in the Portuguese Thorotrast study. Radiat Res, 152(6 Suppl): S88-S92.
43677	dos Santos Silva I, Malveiro F, Jones ME, et al (2003). Mortality after radiological investigation with radioactive Thorotrast: a follow-up study of up to fifty years in Portugal. Radiat Res, 159(4): 521-34.
91035	Douglas D (2018). Firefighter chemical review - ARP 1701 - A report prepared for the Commonwealth of Australia, Douglas Consulting Australia.
92842	Douglas D, Douglas K (2019). Firefighter chemical review - extension to review additional chemical substances - ARP1701. A report prepared for the Commonwealth of Australia.
60016	Douglass CW, Joshipura K (2006). Caution needed in fluoride and osteosarcoma study. Cancer Causes Control, 17(4): 481-2.
60032	Dray MS, Miller MV (2008). Paget's osteosarcoma and post-radiation osteosarcoma: secondary osteosarcoma at Middlemore Hospital, New Zealand. Pathology, 40(6): 604-10.
23509	Edgar MA, Robinson MP (1973). Post-radiation sarcoma in ankylosing spondylitis. J Bone Joint Surg Br, 55(1): 183-8.
59787	Eisenberg MJ, Afilalo J, Lawler PR, et al (2011). Cancer risk related to low-dose ionizing radiation from cardiac imaging in patients after acute myocardial infarction. CMAJ, 183(4): 430-6.
94674	El-Fattah MA (2017). [Comment] Second cancers in survivors of plasmacytoma of bone in the U.S.A: a SEER database analysis. Leuk Lymphoma, 58(12): 2952-6.
95087	Elraiyah T, Gionfriddo MR, Murad MH (2015). Acting on black box warnings requires a GRADE evidence table and an implementation guide: the case of teriparatide. J Clin Epidemiol, 68(6): 698-702.
95129	Endo M, Yoshida T, Yamamoto H, et al (2013). Low-grade central osteosarcoma arising from bone infarct. Hum Pathol, 44(6): 1184-9.
23685	Evans RD, Keane AT, Shanahan MM (1972). Radiation effects in man of long-term skeletal alpha irradiation. Radiobiology of Plutonium, Salt Lake City, University of Utah, JW Press.
60020	Eyre R, Feltbower RG, Mubwandarikwa E, et al (2009). Epidemiology of bone tumours in children and young adults. Pediatr Blood Cancer, 53(6): 941-52.
58626	Fazel R, Krumholz HM, Wang Y, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. N Engl J Med, 361(9): 849-57.
91632	Fear N, Stevelink S (2016). Review of selected research studies examining the occupational health of firefighters - Completed for DVA (Australia). Summary. King's Centre for Military Health Research, King's College London.

91827	Fear N, Stevelink S, Dyball D (2016). Occupational health research studies review examining the occupational health of firefighters, Phase 1 - Completed for DVA (Australia). King's Centre for Military Research, King's College London.
91041	Fear N, Stevelink S, Dyball D (2017). Occupational health research studies review examining the occupational health of firefighters, Phase 2 - Completed for DVA (Australia). King's Centre for Military Health Research, King's College London.
94845	Ferrari A, Dirksen U, Bielack S (2016). Sarcomas of soft tissue and bone. <i>Progress in Tumor Research</i> , Vol 43: 128-41. Karger, Basel.
94618	Ferreira RM, Vieira L, Pimenta S, et al (2019). [Comment] Chondrosarcoma as inaugural manifestation of monostotic Paget's disease of bone. <i>Acta Reumatol Port</i> , 44(2): 163-4.
94628	Fidler MM, Reulen RC, Winter DL, et al (2018). Risk of subsequent bone cancers among 69 460 five-year survivors of childhood and adolescent cancer in Europe. <i>J Natl Cancer Inst</i> , 110(2): djx165.
60115	Figarella-Branger D, Perez-Castillo M, Garbe L, et al (1991). Malignant transformation of an osteoblastoma of the skull: an exceptional occurrence. <i>J Neurosurg</i> , 75(1): 138-42.
23251	Fisher SG (1998). [Comment] SV40-contaminated poliovirus vaccine and childhood cancer risk. <i>JAMA</i> , 279(19): 1527-8. Comment on ID: 23253.
60026	Fitzsimmons SE, Chinitz N, Glashow J (2010). Giant cell tumor at tibial screw site after anterior cruciate ligament reconstruction. <i>Am J Orthop (Belle Mead NJ)</i> , 39(6): E54-6.
94639	Frezza AM, Botta L, Trama A, et al (2019). Chordoma: update on disease, epidemiology, biology and medical therapies. <i>Curr Opin Oncol</i> , 31(2): 114-20.
23360	Fry SA (1998). Studies of US radium dial workers: an epidemiological classic. <i>Radiat Res</i> , 150(5 Suppl): S21-9.
16861	Fry SA (1998). Studies of U.S. radium dial workers: an epidemiological classic. <i>Radiation Research</i> , 150(Suppl): S21-9.
60010	Fuchs B, Pritchard DJ (2002). Etiology of osteosarcoma. <i>Clin Orthop Relat Res</i> , (397): 40-52.
95078	Fujiwara T, Fujiwara M, Numoto K, et al (2015). Second primary osteosarcomas in patients with retinoblastoma. <i>Jpn J Clin Oncol</i> , 45(12): 1139-45.
94693	Garcia-Perez J, Morales-Piga A, Gomez-Barroso D, et al (2017). Risk of bone tumors in children and residential proximity to industrial and urban areas: New findings from a case-control study. <i>Sci Total Environ</i> , 579: 1333-42.
60394	Gebhart M, Vandeweyer E, Nemecek E (1998). Paget's disease of bone complicated by giant cell tumor. <i>Clin Orthop Relat Res</i> , (352): 187-93.
23261	Gelberg KH, Fitzgerald EF, Hwang S, et al (1995). Fluoride exposure and childhood osteosarcoma: a case-control study. <i>Am J Public Health</i> , 85(12): 1678-83.
96775	Gelderblom AJ, Bovee JV (2020). Chondrosarcoma. Retrieved 20 March 2020, from https://www.uptodate.com/contents/chondrosarcoma
94690	Gianferante DM, Mirabello L, Savage SA (2017). Germline and somatic genetics of osteosarcoma--connecting aetiology, biology and therapy. <i>Nat Rev Endocrinol</i> , 13(8): 480-91.
94670	Gietzen L, Pokorski P (2017). Chondrosarcoma of the cervical spine. <i>JAAPA</i> , 30(12): 23-5.
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.

94623	Gilsenan A, Harding A, Kellier-Steele N, et al (2018). The Forteo Patient Registry linkage to multiple state cancer registries: study design and results from the first 8 years. <i>Osteoporos Int</i> , 29(10): 2335-43.
60435	Giunti A, laus M (1978). Malignant tumours in chronic osteomyelitis. A report of thirty nine cases, twenty six with long term follow up. <i>Ital J Orthop Traumatol</i> , 4(2): 171-82.
23483	Glass AG, Fraumeni JF (1970). Epidemiology of bone cancer in children. <i>J Natl Cancer Inst</i> , 44(1): 187-99.
88805	Glass D, Sim M, Pircher S, et al (2015). Defence firefighters' health study. Monash Centre for Occupational and Environmental Health, Monash University.
95436	Glass DC, Del Monaco A, Pircher S, et al (2019). Mortality and cancer incidence among female Australian firefighters. <i>Occup Environ Med</i> , 76(4): 215-21.
83363	Glass DC, Del Monaco A, Pircher S, et al (2017). Mortality and cancer incidence among male volunteer Australian firefighters. <i>Occup Environ Med</i> , 74(9): 628-38.
83366	Glass DC, Del Monaco A, Pircher S, et al (2016). Mortality and cancer incidence at a fire training college. <i>Occup Med (Lond)</i> , 66(7): 536-42.
89357	Glass DC, Pircher S, Del Monaco A, et al (2016). Mortality and cancer incidence in a cohort of male paid Australian firefighters. <i>Occup Environ Med</i> , 73(11): 761-71.
94999	Goans RE, Toohey RE, Iddins CJ, et al (2019). The pseudo-Pelger Huet cell as a retrospective dosimeter: Analysis of a radium dial painter cohort. <i>Health Phys</i> , 117(2): 143-8.
94847	Goedhart LM, Ho VK, Dijkstra PD, et al (2019). Bone sarcoma incidence in the Netherlands. <i>Cancer Epidemiol</i> , 60: 31-8.
23248	Goh YH, Chong VF, Low WK (1999). Temporal bone tumours in patients irradiated for nasopharyngeal neoplasm. <i>J Laryngol Otol</i> , 113(3): 222-8.
95421	Gomez-Barroso D, Garcia-Perez J, Lopez-Abente G, et al (2016). Agricultural crop exposure and risk of childhood cancer: new findings from a case-control study in Spain. <i>Int J Health Geogr</i> , 15(1): 18.
60018	Gomez-Brouchet A, Accadbled F, Rubie H, et al (2007). Rapid development of an osteosarcoma after surgical resection of an osteochondroma. <i>J Pediatr Orthop</i> , 27(6): 640-2.
95141	Gong L, Liu W, Sun X, et al (2012). Histological and clinical characteristics of malignant giant cell tumor of bone. <i>Virchows Arch</i> , 460(3): 327-34.
3108	Goorin AM, Abelson HT, Frei E (1985). Osteosarcoma: Fifteen years later. <i>N Engl J Med</i> , 313(26): 1637-43.
95767	Gorgun O, Salduz A, Kebudi R, et al (2016). Malignant transformation of aggressive osteoblastoma to osteosarcoma. <i>Ekleml Hastalik Cerrahisi</i> , 27(2): 108-12.
60022	Gorlick R, Khanna C (2010). Osteosarcoma. <i>J Bone Miner Res</i> , 25(4): 683-91.
59782	Gossner W (2003). Target cells in internal dosimetry. <i>Radiat Prot Dosimetry</i> , 105(1-4): 39-42.
10462	Griem ML, Kleinerman RA, Boice JD, et al (1994). Cancer following radiotherapy for peptic ulcer. <i>J Natl Cancer Inst</i> , 86(11): 842-9.
83167	Grulich AE, Vajdic CM (2015). The epidemiology of cancers in human immunodeficiency virus infection and after organ transplantation. <i>Semin Oncol</i> , 42(2): 247-57.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter, 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.

91549	Gwini S, Macfarlane E, Del Monaco A, et al (2012). Cancer incidence, mortality, and blood lead levels among workers exposed to inorganic lead. <i>Ann Epidemiol</i> , 22(4): 270-6.
3109	Hadjipavlou A, Lander P, Srolovitz H, et al (1992). Malignant transformation in Paget disease of bone. <i>Cancer</i> , 70(12): 2802-8.
95650	Hadley C, Gressot LV, Patel AJ, et al (2014). Osteosarcoma of the cranial vault and skull base in pediatric patients. <i>J Neurosurg Pediatr</i> , 13(4): 380-7.
95810	Hafezi SA, Abdel-Rahman WM (2019). The endocrine disruptor bisphenol A (BPA) exerts a wide range of effects in carcinogenesis and response to therapy. <i>Curr Mol Pharmacol</i> , 12(3): 230-8.
23331	Hahn SB, Moon SH (2000). Malignant fibrous histiocytoma arising in chronic fistulous osteomyelitis: a case report. <i>Bull Hosp Jt Dis</i> , 59(3): 166-8.
3110	Hansen MF (1991). Molecular genetic considerations in osteosarcoma. <i>Clin Orthop Relat Res</i> , (270): 237-46.
23364	Hansen MF, Nellisery MJ, Bhatia P (1999). Common mechanisms of osteosarcoma and Paget's disease. <i>J Bone Miner Res</i> , 14(Suppl 2): 39-44.
60017	Harper KD, Krege JH, Marcus R, et al (2007). Osteosarcoma and teriparatide? <i>J Bone Miner Res</i> , 22(2): 334.
89350	Harris MA, Kirkham TL, MacLeod JS, et al (2018). Surveillance of cancer risks for firefighters, police, and armed forces among men in a Canadian census cohort. <i>Am J Ind Med</i> , 61(10): 815-23.
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.
3122	Harrist TJ, Schiller MD, Trelstad RL, et al (1979). Thorotrast-associated sarcoma of bone. A case report and review of the literature. <i>Cancer</i> , 44(6): 2049-58.
60113	Hashimoto K, Hatori M, Hosaka M, et al (2006). Osteosarcoma arising from giant cell tumor of bone ten years after primary surgery: A case report and review of the literature. <i>Tohoku J Exp Med</i> , 208(2): 157-62.
95768	Heinsohn S, Szendroi M, Bielack S, et al (2009). Evaluation of SV40 in osteosarcoma and healthy population: a Hungarian-German study. <i>Oncol Rep</i> , 21(2): 289-97.
95652	Held K, Rahmetulla R, Loew TW, et al (2012). [Comment] Complete resolution of guttate psoriasis following autologous SCT for Ewing's sarcoma in a pediatric patient. <i>Bone Marrow Transplant</i> , 47(12): 1585-6.
23825	Helio H, Kivioja A, Karaharju EO, et al (1993). Malignant fibrous histiocytoma arising in a previous site of fracture and osteomyelitis. <i>Eur J Surg Oncol</i> , 19(5): 479-84.
71503	Henderson TO, Rajaraman P, Stovall M, et al (2012). Risk factors associated with secondary sarcomas in childhood cancer survivors: a report from the childhood cancer survivor study. <i>Int J Radiat Oncol Biol Phys</i> , 84(1): 224-30.
23967	Henrichs K, Bogner L, Nekolla E, et al (1995). Extended dosimetry for studies with RA-224 patients. <i>Health Effects of Internally Deposited Radionuclides: Emphasis on Radium and Thorium</i> , 33-8. World Scientific, Singapore.
3111	Hindman BW, Seeger LL, Stanley P, et al (1994). Multicentric giant cell tumor: report of five new cases. <i>Skeletal Radiol</i> , 23(3): 187-90.
95126	Hiramoto N, Kobayashi Y, Nomoto J, et al (2013). Ewing sarcoma arising from treatment of diffuse large B-cell lymphoma. <i>Jpn J Clin Oncol</i> , 43(4): 417-21.

60116	Hirano S, Ando M (1997). Fluoride mediates apoptosis in osteosarcoma UMR 106 and its cytotoxicity depends on the pH. <i>Arch Toxicol</i> , 72(1): 52-8.
23500	Hoffman D, McCohaney W, Diamond E, et al (1982). Mortality in women treated for hyperthyroidism. <i>Am J Epidemiol</i> , 115(2): 243-54.
3121	Holly EA, Aston DA, Ahn DK, et al (1992). Ewing's bone sarcoma, paternal occupational exposure, and other factors. <i>Am J Epidemiol</i> , 135(2): 122-9.
58622	Holmes EB, White GL, Gaffney DK (2010). Ionizing radiation exposure, medical imaging. Retrieved 27 September 2010, from http://emedicine.medscape.com/article/1464228-print
96776	Hornicek FJ, Agaram N (2020). Bone sarcomas: pre-operative evaluation, histologic classification, and principles of surgical management. Retrieved 20 March 2020, from https://www.uptodate.com/contents/bone-sarcomas-preoperative-evaluation-histologic-classification-and-principles-of-surgical-management
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.
23245	Hum L, Kreiger N, Finkelstein MM (1998). The relationship between parental occupation and bone cancer risk in offspring. <i>Int J Epidemiol</i> , 27(5): 766-71.
3124	Hunacek MM, Kathren RL (1995). Alpha radiation risk coefficients for liver cancer, bone sarcomas, and leukemia. <i>Health Phys</i> , 68(1): 41-9.
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>Br J Cancer</i> , 109(7): 1989-96.
95147	Hurst FP, Abbott KC, Neff RT, et al (2009). Incidence, predictors and outcomes of transplant renal artery stenosis after kidney transplantation: Analysis of USRDS. <i>Am J Nephrol</i> , 30(5): 459-67.
23957	IARC (1993). Beryllium, Cadmium, Mercury and exposure in the glass manufacturing industry. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 58: 66-103.
23563	IARC Monographs (2001). Some internally deposited radionuclides. 78. Retrieved 19 February 2002, from http://193.51.164.11/htdocs/Monographs/Vol78/Vol78-radionuclides.html
92433	IARC Monographs (2016). Outdoor Air Pollution. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 109. World Health Organization International Agency for Research on Cancer. Lyon France.
96784	IARC Working Group (2012). Pharmaceuticals. Etoposide, cisplatin, and bleomycin. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 91-105. World Health Organization, International Agency for Research on Cancer, Lyon France.
91904	IARC Working Group (2012). A review of human carcinogens. Part A. Pharmaceuticals. Cyclophosphamide. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 A: 63-91. World Health Organization.
96785	IARC Working Group (2012). Pharmaceuticals. Ciclosporin. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 337-345. World Health Organization, International Agency for Research on Cancer, Lyon France.
96786	IARC Working Group (2012). Pharmaceuticals. Chlorambucil. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 47-55. World Health Organization, International Agency for Research on Cancer, Lyon France.

96787	IARC Working Group (2012). Pharmaceuticals. Busulfan. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 39-45. World Health Organization, International Agency for Research on Cancer, Lyon France.
91926	IARC Working Group (2012). Pharmaceuticals. Azathioprine. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 319-34, 339-48. World Health Organization, International Agency for Research on Cancer, Lyon France.
65162	IARC Working Group (2009). Part E: Personal Habits & Indoor Combustions. Chapter: Second-Hand Tobacco Smoke. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100E: 215-65. World Health Organization International Agency for Research on Cancer. Lyon France.
96789	IARC Working Group (2012). Chemical agents and related occupations. Aminobiphenyl. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100F: 41-93. World Health Organization, International Agency for Research on Cancer, Lyon France.
96790	IARC Working Group (2012). Biological Agents. Epstein-Barr Virus. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100B: 49-92. World Health Organization, International Agency for Research on Cancer, Lyon France.
91907	IARC Working Group (2012). A review of human carcinogens. Part C. Arsenic, metals, fibres and dusts. Arsenic. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100 C: 41-93. World Health Organization.
96791	IARC Working Group (1999). Re-evaluation of Some Organic Chemicals, Hydrazine and Hydrogen Peroxide. 1,2-Dichloroethane. Toluene. Xylenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 71: 501-30; 829-64; 1189-1208. World Health Organization, International Agency for Research on Cancer, Lyon France.
69411	IARC Working Group (2012). Arsenic, metals, fibres, and dusts. Cadmium and cadmium compounds. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100 Part C: 121-46. World Health Organization, International Agency for Research on Cancer, Lyon France.
60701	IARC Working Group (2010). Some non-heterocyclic polycyclic aromatic hydrocarbons and some related exposures. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 92. World Health Organization, International Agency for Research on Cancer, Lyon France.
91928	IARC Working Group (2012). A review of human carcinogens. Part E: Personal habits and indoor combustions. Consumption of alcoholic beverages. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100E: 377-504. World Health Organization.
91937	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Malathion. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 36-159. World Health Organization.
91945	IARC Working Group (2018). DDT, lindane and 2,4-D. Lindane. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 113: 267-372. World Health Organization.
91944	IARC Working Group (2018). DDT, lindane and 2,4-D. 2,4-dichlorophenoxyacetic acid. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 113: 373-498. World Health Organization.
91952	IARC Working Group (2019). Pentachlorophenol and some related compounds. 2,4,6-Trichlorophenol. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 117: 141-68. World Health Organization.

91943	IARC Working Group (2018). Benzene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 120. World Health Organization.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
94715	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Glyphosate. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 321-412. World Health Organization. Lyon: France.
91941	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Tetrachlorvinphos. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 413-49. World Health Organization.
84858	IARC Working Group (2018). DDT, lindane, and 2,4-D. Evaluation of Carcinogenic Risks to Humans, 113: 37-266. World Health Organization, International Agency for Research on Cancer, Lyon France.
91953	IARC Working Group (2019). Pentachlorophenol and some related compounds. Aldrin and dieldrin. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 117: 193-322. World Health Organization.
91951	IARC Working Group (2019). Pentachlorophenol and some related compounds. Pentachlorophenol. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 117: 33-140. World Health Organization.
91938	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Parathion. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 112: 160-222. World Health Organization.
91939	IARC Working Group (2017). Some organophosphate insecticides and herbicides. Diazinon. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 112: 223-319. IARC Press, Lyon.
91935	IARC Working Group (2016). Some chemicals used as solvents and in polymer manufacture. Dichloromethane. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 110: 177-256. World Health Organization.
93112	IARC Working Group (2016). Some chemicals used as solvents and in polymer manufacture. Perfluorooctanoic acid. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 110: 37-110. World Health Organization.
91932	IARC Working Group (2014). Trichloroethylene, tetrachloroethylene, and some chlorinated agents. Trichloroethylene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 103: 35-218. World Health Organization.
63117	IARC Working Group (2013). Malaria and Some Polyomaviruses (SV40, BK, JC, and Merkel Cell Viruses). Simian virus 40. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 104: 133-214. World Health Organization, International Agency for Research on Cancer, Lyon France.
71527	IARC Working Group (2012). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 105. World Health Organization, International Agency for Research on Cancer, Lyon France.
91921	IARC Working Group (2013). Bitumens and bitumen emissions, and some N- and S-heterocyclic polycyclic aromatic hydrocarbons. Some N- and S-heterocyclic polycyclic aromatic hydrocarbons. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 103: 221-303. World Health Organization.

91920	IARC Working Group (2013). Bitumens and bitumen emissions, and some N- and S-heterocyclic polycyclic aromatic hydrocarbons. Bitumens and emissions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 103: 39-219. World Health Organization.
61094	IARC Working Group (2012). Pharmaceuticals. MOPP. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 119-29. World Health Organization, International Agency for Research on Cancer, Lyon France.
1323	IARC Working Group (2012). Pharmaceuticals. Methyl-CCNU. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 57-62. World Health Organization, International Agency for Research on Cancer, Lyon France.
96783	IARC Working Group (2012). Pharmaceuticals. Melphalan. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100A: 107-17. World Health Organization, International Agency for Research on Cancer, Lyon France.
96788	IARC Working Group (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100E. World Health Organization, International Agency for Research on Cancer, Lyon France.
23252	Innis MD (1998). [Comment] Simian Virus 40-contaminated polio vaccine and cancer rates. JAMA, 280(17): 1481-2. Comment on ID: 23253.
61530	International Agency for Research On Cancer (IARC) (2002). Pathology & genetics of tumours of soft tissue & bone. World Health Organization Classification of Tumours, IARC Press, Lyon.
96328	International Agency for Research on Cancer (IARC) (2020). Soft tissue and bone tumours. WHO Classification of Tumours, 5th Edition, Vol 3. IARC Press, Lyon.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. J ICRU, 11(2): 33-8.
80753	International Commission on Radiological Protection (ICRP) (2012). 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. Annals of the ICRP, ICRP Publication 118. Elsevier.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. Annals of the ICRP, ICRP Publication 103. Elsevier.
24572	Ishikawa Y, Miller RW, Machinami R, et al (2000). Atypical osteosarcomas in Werner Syndrome (Adult Progeria). Jpn J Cancer Res, 91(12): 1345-9.
3112	Isselbacher KJ, Braunwald E, Wilson JD, et al (1994). Harrison's Principles of Internal Medicine, 13th Edition, Chapter 362: 2195-7. McGraw Hill, New York.
23605	Jablon S, Hrubec Z, Boice JD (1991). Cancer in populations living near nuclear facilities. A survey of mortality nationwide and incidence in two states. JAMA, 265(11): 1403-8.
94852	Jackson TM, Bittman M, Granowetter L (2016). Pediatric malignant bone tumors: A review and update on current challenges, and emerging drug targets. Curr Probl Pediatr Adolesc Health Care, 46(7): 213-28.
23497	Jacobs JJ, Rosenbaum DH, Hay RM, et al (1992). Early sarcomatous degeneration near a cementless hip replacement. A case report and review. J Bone Joint Surg Br, 74(5): 740-4.

23503	Jacobsen G, Mellempgaard A, Engelholm S, et al (1993). Increased incidence of sarcoma in patients treated for testicular seminoma. <i>Eur J Cancer</i> , 29A(5): 664-8.
60348	Jain D, Jain VK, Vasishta RK, et al (2008). Adamantinoma: a clinicopathological review and update. <i>Diagn Pathol</i> , 3: 8.
95131	Jain M, Mittal S, Gupta DK (2013). Primary intraosseous squamous cell carcinoma arising in odontogenic cysts: An insight in pathogenesis. <i>J Oral Maxillofac Surg</i> , 71(1): e7-14.
91442	Jalilian H, Ziaei M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , 145(10): 2639-46.
95217	Janeway KA, Gorlick R (2016). [Comment] The case for informative phase 2 trials in osteosarcoma. <i>Lancet Oncol</i> , 17(8): 1022-3. Comment on ID: 95215.
60436	Jenkins PJ, Mukherjeet A, Shalet SM (2006). Does growth hormone cause cancer? <i>Clin Endocrinol (Oxf)</i> , 64(2): 115-21.
95122	Jia J, Tian Q, Liu Y, et al (2013). Interactive effect of bisphenol A (BPA) exposure with -22G/C polymorphism in LOX gene on the risk of osteosarcoma. <i>Asian Pac J Cancer Prev</i> , 14(6): 3805-8.
95127	Jiang N, Qin CH, Tan CX, et al (2013). A retrospective analysis of 140 patients with giant cell tumor in the extremity: A multicenter study based on four hospitals in South China. <i>Cancer Epidemiol</i> , 37(3): 294-9.
3113	Johnston MR (1993). Epidemiology of Soft-Tissue and Bone Tumours of the Foot. <i>Clin Podiatr Med Surg</i> , 10(4): 581-607.
23506	Johnston RM, Miles JS (1973). Sarcomas arising from chronic osteomyelitic sinuses. A report of two cases. <i>J Bone Joint Surg Am</i> , 55(1): 162-8.
94675	Jolette J, Attalla B, Varela A, et al (2017). Comparing the incidence of bone tumors in rats chronically exposed to the selective PTH type 1 receptor agonist abaloparatide or PTH(1-34). <i>Regul Toxicol Pharmacol</i> , 86: 356-65.
95150	Kakpovi K, Houzou P, Fianyo E, et al (2016). Profile of malignant bone tumors among rheumatology inpatients in Lome (Togo). <i>Open J Rheumatol Autoimmune Dis</i> , 6(3): 51-6.
60034	Kalra S, Grimer RJ, Spooner D, et al (2007). Radiation-induced sarcomas of bone. Factors that affect outcome. <i>J Bone Joint Surg Br</i> , 89(6): 808-13.
95138	Kappos EA, Grunert JG (2012). [Comment] Can we save the arm? A 38-year-old man with morbus Ollier (enchondromatosis) and secondary chondrosarcoma. <i>Plast Reconstr Surg</i> , 129(5): 887e-8e.
20130	Karlsson P, Holmberg E, Samuelson A, et al (1998). Soft Tissue Sarcoma after treatment for breast cancer - a Swedish population-based study. <i>Eur J Cancer</i> , 34(13): 2068-75.
60123	Karpik M (2010). Giant cell tumor (tumor gigantocellularis, osteoclastoma) - epidemiology, diagnosis, treatment. <i>Ortop Traumatol Rehabil</i> , 12(3): 207-15.
94663	Karpik M, Reszec J (2018). Low grade chondrosarcoma - epidemiology, diagnosis, treatment. <i>Ortop Traumatol Rehabil</i> , 20(1): 65-70.
3114	Kato, H (1986). Cancer Mortality. I Shigematsu. <i>Cancer in Atomic Bomb Survivors (Gann Monograph on Cancer Research)</i> , No 32: 53-74. Japanese Cancer Association, Japan Scientific Societies Press, Tokyo.
94872	Kavalari R, Fokter SK, Lamovec J (2016). Total hip arthroplasty-related osteogenic osteosarcoma: case report and review of the literature. <i>Eur J Med Res</i> , 21: 8.
60012	Kebudi R, Bilgic B, Gorgun O, et al (2003). Is the Epstein Barr virus implicated in Ewing sarcoma? <i>Med Pediatr Oncol</i> , 40(4): 256-7.

94854	Kebudi R, Ozger H, Kizilocak H, et al (2016). Osteosarcoma after hematopoietic stem cell transplantation in children and adolescents: Case report and review of the literature. <i>Pediatr Blood Cancer</i> , 63(9): 1664-6.
14621	Kendall GM, Muirhead CR, MacGibbon BH, et al (1992). Mortality and occupational exposure to radiation: first analysis of the national registry for radiation workers. <i>BMJ</i> , 304(6821): 220-5.
23501	Kennedy C, Stoker DJ (1990). Malignant fibrous histiocytoma complicating chronic osteomyelitis. <i>Clin Radiol</i> , 41(6): 435-6.
95653	Kim FM, Hayes C, Williams PL, et al (2011). An assessment of bone fluoride and osteosarcoma. <i>J Dent Res</i> , 90(10): 1171-6.
91891	Kim HB, Shim JY, Park B, et al (2018). Long-term exposure to air pollutants and cancer mortality: a meta-analysis of cohort studies. <i>Int J Environ Res Public Health</i> , 15(11): 2608.
94870	Kim KS, Chang JH, Choi N, et al (2016). Radiation-induced sarcoma: A 15-year experience in a single large tertiary referral center. <i>Cancer Res Treat</i> , 48(2): 650-7.
94638	Koh KN, Yoo KH, Im HJ, et al (2016). Characteristics and outcomes of second malignant neoplasms after childhood cancer treatment: Multi-center retrospective survey. <i>J Korean Med Sci</i> , 31(8): 1254-61.
23247	Koshurnikova NA, Gilbert ES, Sokolnikov M, et al (2000). Bone cancers in Mayak workers. <i>Radiat Res</i> , 154(3): 237-45.
95095	Koyama T, Kobayashi T, Maruyama S, et al (2014). Radiation-induced undifferentiated high-grade pleomorphic sarcoma (malignant fibrous histiocytoma) of the mandible: Report of a case arising in the background of long-standing osteomyelitis with a review of the literature. <i>Pathol Res Pract</i> , 210(12): 1123-9.
95770	Kraft CT, Morrison RJ, Arts HA (2016). Malignant transformation of a high-grade osteoblastoma of the petrous apex with subcutaneous metastasis. <i>Ear Nose Throat J</i> , 95(6): 230-3.
3115	Kramer IR, et al (1992). The WHO Histological Typing of Odontogenic Tumours. A commentary on the Second Edition. <i>Cancer</i> , 70(12): 2988-94.
89715	Kullberg C, Andersson T, Gustavsson P, et al (2018). Cancer incidence in Stockholm firefighters 1958-2012: an updated cohort study. <i>Int Arch Occup Environ Health</i> , 91(3): 285-91.
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.
95130	Kyriazoglou AI, Rizou H, Dimitriadis E, et al (2013). Cytogenetic analysis of a low-grade secondary peripheral chondrosarcoma arising in synovial chondromatosis. <i>In Vivo</i> , 27(1): 57-60.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.
23241	Langkamer VG, Case CP, Collins C, et al (1997). Tumors around implants. <i>J Arthroplasty</i> , 12(7): 812-8.
23507	Larsson SE, Lorentzon R, Boquist L (1975). Malignant hemangioendothelioma of bone. <i>J Bone Joint Surg Am</i> , 57(1): 84-9.
3870	Laskin WB, Silverman TA, Enzinger FM (1988). Postradiation soft tissue sarcomas. An analysis of 53 cases. <i>Cancer</i> , 62(11): 2330-40.
23256	Le Vu B, de Vathaire F, Shamsaldin A, et al (1998). Radiation dose, chemotherapy and risk of osteosarcoma after solid tumours during childhood. <i>Int J Cancer</i> , 77(3): 370-7.

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(4): 891-909.
23824	Lee JH, Griffiths WJ, Bottomley RH (1977). Extrasosseous osteogenic sarcoma following an intramuscular injection. <i>Cancer</i> , 40(6): 3097-101.
23576	Lee YS, Pho RW, Nather A (1984). Malignant fibrous histiocytoma at site of metal implant. <i>Cancer</i> , 54(10): 2286-89.
23262	Leis AA, Fratkin J (1997). Chondrosarcoma of the spine and thyroid carcinoma following radiation therapy for Hodgkin's lymphoma. <i>Neurology</i> , 48(6): 1710-2.
95420	Leonard RC, Kreckmann KH, Sakr CJ, et al (2008). Retrospective cohort mortality study of workers in a polymer production plant including a reference population of regional workers. <i>Ann Epidemiol</i> , 18(1): 15-22.
91991	Lerro CC, Koutros S, Andreotti G, et al (2019). Cancer incidence in the Agricultural Health Study after 20 years of follow-up. <i>Cancer Causes Control</i> , 30(4): 311-22.
95143	Levy M, Leclerc BS (2012). Fluoride in drinking water and osteosarcoma incidence rates in the continental United States among children and adolescents. <i>Cancer Epidemiol</i> , 36(2): e83-8.
94637	Liao LQ, Yan HH, Mai JH, et al (2016). Radiation-induced osteosarcoma of the maxilla and mandible after radiotherapy for nasopharyngeal carcinoma. <i>Chin J Cancer</i> , 35(1): 89.
23526	Lidgren L (1973). Neoplasia in chronic fistulating osteitis. <i>Acta Orthop Scand</i> , 44(2): 152-6.
94632	Lin AY, Hall ET (2017). [Comment] Second malignancies in Ewing sarcoma survivors. <i>Cancer</i> , 123(20): 4075. Comment on ID: 94631.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 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(4): 299-310.
60030	Lo WC, Ting LL, Ko JY, et al (2008). Malignancies of the ear in irradiated patients of nasopharyngeal carcinoma. <i>Laryngoscope</i> , 118(12): 2151-5.
23258	Logan PM, Munk PL, O'Connell JX, et al (1996). Post-radiation osteosarcoma of the scapula. <i>Skeletal Radiol</i> , 25(6): 596-601.
50631	Ma F, Fleming LE, Lee DJ, et al (2006). Cancer incidence in Florida professional firefighters, 1981 to 1999. <i>J Occup Environ Med</i> , 48(9): 883-8.
38173	Ma F, Fleming LE, Lee DJ, et al (2005). Mortality in Florida professional firefighters, 1972 to 1999. <i>Am J Ind Med</i> , 47(6): 509-17.
23263	Mahboubi S, Dormans JP, D'Angio G (1997). Malignant degeneration of radiation-induced osteochondroma. <i>Skeletal Radiol</i> , 26(3): 195-8.
94671	Mandonnet E, Anract P, Martin E, et al (2017). Brain and skull base MRI findings in patients with Ollier-Maffucci disease: A series of 12 patient-cases. <i>Clin Neurol Neurosurg</i> , 160: 147-51.
94631	Marina NM, Liu Q, Donaldson SS, et al (2017). Longitudinal follow-up of adult survivors of Ewing sarcoma: A report from the Childhood Cancer Survivor Study (CCSS). <i>Cancer</i> , 123(13): 2551-60.
94633	Marina NM, Liu Q, Donaldson SS, et al (2017). [Comment] Reply to second malignancies in Ewing sarcoma survivors. <i>Cancer</i> , 123(20): 4075-6. Comment on ID: 94631.
23971	Marshall JH, Groer PP, Schlenker RA (1978). Dose to endosteal cells and relative distribution factors for radium-224 and plutonium-239 compared to radium-226. <i>Health Phys</i> , 35(1): 91-101.
23968	Marshall JH, Groer PP (1977). A theory of the induction of bone cancer by alpha radiation. <i>Radiat Res</i> , 71(1): 149-92.

23498	Martin A, Bauer TW, Manley MT, et al (1988). Osteosarcoma at the site of total hip replacement. A case report. <i>J Bone Joint Surg Am</i> , 70(10): 1561-7.
94619	Martin E, Senders JT, ter Wengel P, et al (2019). Treatment and survival of osteosarcoma and Ewing sarcoma of the skull: A SEER database analysis. <i>Acta Neurochir (Wien)</i> , 161(2): 317-25.
23627	Mathiesen EB, Ahlbom A, Bermann G, et al (1995). Total hip replacement and cancer. A cohort study. <i>J Bone Joint Surg Br</i> , 77(3): 345-50.
59786	Matsuyama A, Yonemitsu N, Hayashida S, et al (2003). Case of postradiation osteosarcoma with a short latency period of 3 years. <i>Pathol Int</i> , 53(1): 46-50.
95771	Mazzoni E, Benassi MS, Corallini A, et al (2015). Significant association between human osteosarcoma and simian virus 40. <i>Cancer</i> , 121(5): 708-15.
69389	McBride D, Cox B, Broughton J, et al (2013). The mortality and cancer experience of New Zealand Vietnam war veterans: a cohort study. <i>BMJ Open</i> , 3(9): e003379.
60206	McGregor DB, Baan RA, Partensky C, et al (2000). Evaluation of the carcinogenic risks to humans associated with surgical implants and other foreign bodies - a report of an IARC Monographs Programme Meeting. <i>Eur J Cancer</i> , 36(3): 307-13.
23827	McGuire SM, Venable ED, McGuire MH, et al (1991). Is there a link between flouridated water and osteosarcoma? <i>J Am Dent Assoc</i> , 122(4): 38-45.
95137	McNally RJ, Blakey K, Parslow RC, et al (2012). Small-area analyses of bone cancer diagnosed in Great Britain provide clues to aetiology. <i>BMC Cancer</i> , 12: 270.
60029	Merletti F, Richiardi L, Bertoni F, et al (2006). Occupational factors and risk of adult bone sarcomas: A multicentric case-control study in Europe. <i>Int J Cancer</i> , 118(3): 721-7.
23329	Mertens WC, Bramwell VH (1996). Osteosarcoma and other tumors of bone. <i>Curr Opin Oncol</i> , 8(4): 299-304.
95772	Mesfin A, Boriani S, Gambarotti M, et al (2020). Can osteoblastoma evolve to malignancy? A challenge in the decision-making process of a benign spine tumor. <i>World Neurosurg</i> , 136: 150-6.
94863	Michou L, Orcel P (2016). The changing countenance of Paget's disease of bone. <i>Joint Bone Spine</i> , 83(6): 650-5.
23969	Miller RW, Boice JD, Curtis RE (1996). Bone Cancer. <i>Cancer Epidemiology and Prevention</i> , 2nd Edition, 971-83. Oxford University Press, Oxford, 1996.
59785	Miller SC, Lloyd RD, Bruenger FW, et al (2003). Comparisons of the skeletal locations of putative plutonium-induced osteosarcomas in humans with those in beagle dogs and with naturally occurring tumors in both species. <i>Radiat Res</i> , 160(5): 517-23.
23330	Mischis-Troussard C, Maillfert JF, Baulot E, et al (1998). Osteosarcoma of the sacrum complicating Paget's disease of bone. <i>Rev Rhum Engl Ed</i> , 65(5): 361-2.
60028	Mohammadianpanah M, Gramizadeh B, Omidvari S, et al (2004). Radiation-induced chondrosarcoma of the maxilla 7-year after combined chemoradiation for tonsillar lymphoma. <i>J Postgrad Med</i> , 50(3): 200-1.
94640	Montgomery C, Park KJ, Gardner JM, et al (2019). Post-traumatic sarcomas: Do they exist? <i>Int J Surg Pathol</i> , 27(7): 722-8.
94624	Moore CA, Kapila A (2018). Undifferentiated pleomorphic sarcoma after pifrenidone use: A case report. <i>Perm J</i> , 22: 17-116.
95096	Moore DD, Haydon RC (2014). Ewing's sarcoma of bone. <i>Cancer Treat Res</i> , 162: 93-115.

95097	Moore DD, Luu HH (2014). Osteosarcoma. <i>Cancer Treat Res</i> , 162: 65-92.
23244	Mooy CM, Naus NC, de Klein A, et al (1999). Orbital chondrosarcoma developing in a patient with Paget Disease. <i>Am J Ophthalmol</i> , 127(5): 619-21.
23632	Mori T, Kumatori T, Hatakeyama S, et al (1989). Current (1986) status of the Japanese follow-up study of the Thorotrast patients, and its relationships to the statistical analysis of the autopsy series. <i>BIR</i> , 21(10): 119-24.
3862	Morris JM, Lucas DB (1964). Fibrosarcoma within a sinus tract of chronic draining osteomyelitis. <i>J Bone Joint Surg Am</i> , 46: 853-7.
23264	Moss ME, Kanarek MS, Anderson HA, et al (1995). Osteosarcoma, seasonality, and environmental factors in Wisconsin, 1979-1989. <i>Arch Environ Health</i> , 50(3): 235-41.
24061	Muir P, Ruaux-Mason CP (2000). Microcrack density and length in the proximal and distal metaphyses of the humerus and radius in dogs. <i>Am J Vet Res</i> , 61(1): 6-8.
94673	Munjaj S, Warade A, Samantray S, et al (2017). [Comment] Dorsolumbar spine Epstein Barr virus associated leiomyosarcoma in a human immunodeficiency virus patient. <i>Neurol India</i> , 65(3): 664-6.
23333	Murata K, Hatamochi A, Shinkai H, et al (1999). A case of Werner's syndrome associated with osteosarcoma. <i>J Dermatol</i> , 26(10): 682-6.
95125	Nagata S, Shen RK, Laack NN, et al (2013). Chondrosarcoma arising within a radiation-induced osteochondroma several years following childhood total body irradiation: Case report. <i>Skeletal Radiol</i> , 42(8): 1173-7.
94665	Nakamoto T, Rawls HR (2018). Fluoride exposure in early life as the possible root cause of disease in later life. <i>J Clin Pediatr Dent</i> , 42(5): 325-30.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> . National Academy of Sciences, Washington, D.C. National Academy Press.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). <i>Radiation Dose Reconstruction: Principles and Practices</i> , NCRP Report No. 163. NCRP Publications.
60392	Nauman F, Hussain MF (2010). Use of metal prosthesis and risk of bone cancer. <i>J Pak Med Assoc</i> , 60(7): 609-10.
23769	Nekolla EA, Kreisheimer M, Kellerer AM, et al (2000). Induction of malignant bone tumors in radium-224 patients: risk estimates based on the improved dosimetry. <i>Radiat Res</i> , 153(1): 93-103.
23361	Nellissery MJ, Padalecki SS, Brkanac Z, et al (1998). Evidence for a novel osteosarcoma tumor suppressor gene in the chromosome 18 region genetically linked with Paget disease of bone. <i>Am J Hum Genet</i> , 63(3): 817-24.
94875	Ngai C, Ding DY, Rapp TB (2015). Maffucci syndrome: An interesting case and a review of the literature. <i>Bull Hosp Jt Dis</i> (2013), 73(4): 282-5.
95076	Niu X, Xu H, Inwards CY, et al (2015). Primary bone tumors: Epidemiologic comparison of 9200 patients treated at Beijing Ji Shui Tan Hospital, Beijing, China, with 10 165 patients at Mayo Clinic, Rochester, Minnesota. <i>Arch Pathol Lab Med</i> , 139(9): 1149-55.
59890	Noh JM, Huh SJ (2007). Two cases of post-radiation osteosarcoma of the sacrum after pelvic irradiation for uterine cervical cancer. <i>Eur J Gynaecol Oncol</i> , 28(6): 497-500.
73188	Office of the Surgeon General (2014). <i>The health consequences of smoking - 50 years of progress. A report of the surgeon general</i> . U.S. Dept. of Health and Human Services Pub, U.S. Department of Health and Human Services.

60387	Ogilvy-Stuart AL, Gleeson H (2004). Cancer risk following growth hormone use in childhood. Implications for current practice. <i>Drug Saf</i> , 27(6): 369-82.
94699	Ogura K, Higashi T, Kawai A (2017). Statistics of bone sarcoma in Japan: Report from the Bone and Soft Tissue Tumor Registry in Japan. <i>J Orthop Sci</i> , 22(2): 434-40.
60021	Okada A, Hatori M, Hosaka M, et al (2009). Secondary osteosarcoma arising after treatment for childhood hematologic malignancies. <i>Ups J Med Sci</i> , 114(4): 249-55.
15938	Omar RZ, Barber JA, Smith PP (1999). Cancer mortality and morbidity among plutonium workers at the Sellafield plant of British nuclear fuels. <i>Br J Cancer</i> , 79(7/8): 1288-301.
94644	Omlor GW, Lohnherr V, Lange J, et al (2019). Outcome of conservative and surgical treatment of enchondromas and atypical cartilaginous tumors of the long bones: retrospective analysis of 228 patients. <i>BMC Musculoskelet Disord</i> , 20(1): 134.
60120	Ottaviani G, Jaffe N (2009). The epidemiology of osteosarcoma. <i>Cancer Treat Res</i> , 152: 3-13.
60121	Ottaviani G, Jaffe N (2009). The etiology of osteosarcoma. <i>Cancer Treat Res</i> , 152: 15-32.
94641	Oushy S, Peris-Celda M, Van Gompel JJ (2019). Skull base enchondroma and chondrosarcoma in Ollier disease and Maffucci syndrome. <i>World Neurosurg</i> , 130: e356-61.
70194	Ozasa K, Shimizu 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; Erratum: 179(4): e40-1.
95773	Padubidri AA, Bertrand TE (2019). Transformation of ischial osteoblastoma into high-grade osteoblastoma-like osteosarcoma. <i>Orthopedics</i> , 42(3): e343-5.
94620	Palmerini E, Picci P, Reichardt P, et al (2019). Malignancy in giant cell tumor of bone: A review of the literature. <i>Technol Cancer Res Treat</i> , 18: 1533033819840000.
95094	Panteli M, Puttaswamaiah R, Lowenberg DW, et al (2014). Malignant transformation in chronic osteomyelitis: Recognition and principles of management. <i>J Am Acad Orthop Surg</i> , 22(9): 586-94.
23243	Papagelopoulos PJ, Galanis EC, Sim FH, et al (2000). Clinicopathologic features, diagnosis, and treatment of malignant fibrous histiocytoma of bone. <i>Orthopedics</i> , 23(1): 59-65; quiz 66-7.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130. Sage Publications Inc.
94700	Park A, Cipriano CA, Hill K, et al (2016). Malignant transformation of a giant cell tumor of bone treated with denosumab: A case report. <i>JBJS Case Connect</i> , 6(3): e78.
96777	Patel SR (2020). Soft Tissue and Bone Sarcomas and Bone Metastases. <i>Harrison's Principles of Internal Medicine</i> , 20th Edition, Chapter 87. McGraw Hill, New York.
61531	Patel SR, Benjamin RS (2011). Soft tissue and bone sarcomas and bone metastases. Chapter 98, Part 7, Section 1, Retrieved 1 August 2011, from http://accessmedicine.com/content.aspx?aid=2866942 (TRIM version: http://accessmedicine.com/pdaDownload.aspx?aid=9116730 as original not stored and no longer available, 6/11/13)
60393	Pecorella I, Ciardi A, Amadeo G, et al (2000). Orbital osteoclastoma of apparent extraskeletal origin in a pagetic patient: a case report. <i>Hum Pathol</i> , 31(12): 1527-31.

3125	Pendlebury SC, Bilous M, Langlands AO (1995). Sarcomas following radiation therapy for breast cancer: a report of three cases and a review of the literature. <i>Int J Radiat Oncol Biol Phys</i> , 31(2): 405-10.
94850	Petca RC, Gavrilu S, Burnei G (2016). Retrospective clinicopathological study of malignant bone tumors in children and adolescents in Romania - single center experience. <i>J Med Life</i> , 9(2): 205-10.
89349	Petersen K, Pedersen JE, Bonde JP, et al (2018). Long-term follow-up for cancer incidence in a cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(4): 263-9.
89684	Petersen KU, Pedersen JE, Bonde JP, et al (2018). Mortality in a cohort of Danish firefighters; 1970-2014. <i>Int Arch Occup Environ Health</i> , 91(6): 759-66.
23250	Philip T, Blay JY, Brunat-Mentigny M, et al (2001). Osteosarcoma. <i>Br J Cancer</i> , 84(Suppl 2): 78-80.
16850	Pierce DA, Shimizu Y, Preston DL, et al (1996). Studies of the mortality of atomic bomb survivors. Report 12. Part 1. Cancer: 1950-1990. <i>Radiat Res</i> , 146(1): 1-27.
60391	Pierz KA, Womer RB, Dormans JP (2001). Pediatric bone tumors: osteosarcoma, Ewing's sarcoma, and chondrosarcoma associated with multiple hereditary osteochondromatosis. <i>J Pediatr Orthop</i> , 21(3): 412-8.
95215	Piperno-Neumann S, Le Deley MC, Redini F, et al (2016). Zoledronate in combination with chemotherapy and surgery to treat osteosarcoma (OS2006): a randomised, multicentre, open-label, phase 3 trial. <i>Lancet Oncol</i> , 17(8): 1070-80.
24292	Polednak AP, Stehney AF, Rowland RE (1978). Mortality among women first employed before 1930 in the U.S. radium dial-painting industry. <i>Am J Epidemiol</i> , 107(3): 179-95.
60119	Pollick HF (2006). Concerns about water fluoridation, IQ, and osteosarcoma lack credible evidence. <i>Int J Occup Environ Health</i> , 12(1): 91-4.
95081	Postl LK, Gradl G, von Eisenhart-Rothe R, et al (2015). Management of musculoskeletal tumors during pregnancy: a retrospective study. <i>BMC Womens Health</i> , 15: 48.
95123	Prabhu S, Jose M, Iyengar S (2013). Gnathic osteosarcoma: a retrospective analysis over a 20 year period. <i>Kathmandu Univ Med J (KUMJ)</i> , 11(41): 37-40.
60009	Prasad PS, Latham JB, Tucker JK, et al (2002). Disseminated osteosarcoma arising in the pelvis after total hip arthroplasty. <i>J Arthroplasty</i> , 17(3): 373-8.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
60388	Qu H, Wei M (2006). The effect of fluoride contents in fluoridated hydroxyapatite on osteoblast behaviour. <i>Acta Biomater</i> , 2(1): 113-9.
95774	Qu N, Yao W, Cui X, et al (2015). Malignant transformation in monostotic fibrous dysplasia: clinical features, imaging features, outcomes in 10 patients, and review. <i>Medicine (Baltimore)</i> , 94(3): e369.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
94866	Radaelli S, Stacchiotti S, Ruggieri P, et al (2016). Sacral chordoma: Long-term outcome of a large series of patients surgically treated at two reference centers. <i>Spine (Phila Pa 1976)</i> , 41(12): 1049-57.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html

95121	Ramaesh R, Gaston MS, Simpson HR (2013). Chronic osteomyelitis of the pelvis. <i>Acta Orthop Belg</i> , 79(3): 280-6.
23826	Rao PT, Pradhan NK, Acharya S (1991). Osteosarcoma following a fractured shaft of femur: a case report. <i>Int Orthop</i> , 15(2): 121-2.
94667	Rashidghamat E, Calonje JE (2018). A case of radiation-induced osteosarcoma of the skull presenting as a cutaneous epidermotropic tumor with a short latent period. <i>J Cutan Pathol</i> , 45(5): 352-4.
95128	Raskin KA, Schwab JH, Mankin HJ, et al (2013). Giant cell tumor of bone. <i>J Am Acad Orthop Surg</i> , 21(2): 118-26.
94630	Raz DJ, Clancy SL, Erhunmwunsee LJ (2017). Surgical management of the radiated chest wall and its complications. <i>Thorac Surg Clin</i> , 27(2): 171-9.
60389	Rendina D, Mossetti G, Soscia E, et al (2004). Giant cell tumor and Paget's disease of bone in one family. Geographic clustering. <i>Clin Orthop Relat Res</i> , (421): 218-24.
95077	Rockberg J, Bach BA, Amelio J, et al (2015). Incidence trends in the diagnosis of giant cell tumor of bone in Sweden since 1958. <i>J Bone Joint Surg Am</i> , 97(21): 1756-66.
23362	Roe SC, de Young D, Weinstock D, et al (1996). Osteosarcoma eight years after total hip arthroplasty. <i>Vet Surg</i> , 25(1): 70-4.
23770	Ron E, Doody MM, Becker DV, et al (1998). Cancer mortality following treatment for adult hyperthyroidism. <i>JAMA</i> , 280(4): 347-55.
8819	Ron E, Preston DL, Mabuchi K, et al (1994). Cancer incidence in atomic bomb survivors. Part IV: Comparison of cancer incidence and mortality. <i>Radiat Res</i> , 137(2 Suppl): S98-112.
23633	Ron IG, Amir G, Inbar MJ, et al (1995). Clear cell chondrosarcoma of rib following repetitive low-impact trauma. <i>Am J Clin Oncol</i> , 18(1): 87-9.
23249	Ross JA, Davies SM (2001). Childhood cancer etiology: recent reports. <i>Med Pediatr Oncol</i> , 37(1): 55-8.
23649	Rowland R, Lucas HF (1984). Radium-dial workers. Radiation carcinogenesis: epidemiology and biological significance. 231-40. New York, Raven Press.
23970	Rowland RE, Stehney AF, Lucas HF (1983). Dose-response relationships for radium-induced bone sarcomas. <i>Health Phys</i> , 44(Suppl 1): 15-31.
21904	Rowland RE, Stehney AF, Lucas HF (1978). Dose-response relationship for female radium dial workers. <i>Radiat Res</i> , 76(2): 368-83.
24293	Rowland RE, Stehney AF, Brues AM, et al (1978). Current status of the study of ²²⁶ Ra and ²²⁸ Ra in humans at the center for human radiobiology. <i>Health Phys</i> , 35(1): 159-66.
31986	Rubino C, de Vathaire F, Dottorini ME, et al (2003). Second primary malignancies in thyroid cancer patients. <i>Br J Cancer</i> , 89(9): 1638-44.
60031	Rubino C, Shamsaldin A, Le MG, et al (2005). Radiation dose and risk of soft tissue and bone sarcoma after breast cancer treatment. <i>Breast Cancer Res Treat</i> , 89(3): 277-88.
75937	Ruder AM, Hein MJ, Hopf NB, et al (2014). Mortality among 24,865 workers exposed to polychlorinated biphenyls (PCBs) in three electrical capacitor manufacturing plants: A ten-year update. <i>Int J Hyg Environ Health</i> , 217(2-3): 176-87.
23540	Ruka W, Sikorowa L, Iwanowska J, et al (1991). Induced soft tissue sarcomas following radiation treatment for uterine carcinomas. <i>Eur J Surg Oncol</i> , 17(6): 585-93.
70176	Rushton L, Hutchings SJ, Fortunato L, et al (2012). Occupational cancer burden in Great Britain. <i>Br J Cancer</i> , 107(Suppl 1): S3-7.

95144	Saad F, Brown JE, Van Poznak C, et al (2012). Incidence, risk factors, and outcomes of osteonecrosis of the jaw: integrated analysis from three blinded active-controlled phase III trials in cancer patients with bone metastases. <i>Ann Oncol</i> , 23(5): 1341-7.
95149	Sachinis NP, Sinopidis C, Baliaka A, et al (2015). Odyssey of an elbow synovial chondromatosis. <i>Orthopedics</i> , 38(1): e62-7.
95120	Saglik Y, Atalar H, Armangil M, et al (2013). Management of tumors and tumor-like lesions of the hand: a review of 191 patients. <i>Ekleml Hastalik Cerrahisi</i> , 24(3): 149-55.
95213	Samartzis D, Nishi N, Hayashi M, et al (2011). Exposure to ionizing radiation and development of bone sarcoma: New insights based on atomic-bomb survivors of Hiroshima and Nagasaki. <i>J Bone Joint Surg Am</i> , 93(11): 1008-15.
95134	Sanchez-Rodriguez V, Medina-Romero F, Gomez Rodriguez-Bethencourt MA, et al (2012). Value of the bone scintigraphy in multiple osteochondromatosis with sarcomatous degeneration. <i>Rev Esp Med Nucl Imagen Mol</i> , 31(5): 270-4.
60386	Sandhu R, Lal H, Kundu S, et al (2009). Serum fluoride and sialic acid levels in osteosarcoma. <i>Biol Trace Elem Res</i> , 144(1-3): 1-5.
95139	Sandoval C, Dunbar J, Ozkaynak M, et al (2012). Osteosarcoma following growth hormone therapy in recurrent acute lymphoblastic leukemia and Rapadilino syndrome. <i>Pediatr Hematol Oncol</i> , 29(3): 270-1.
58886	Sawka AM, Thabane L, Parlea L, et al (2009). Second primary malignancy risk after radioactive iodine treatment for thyroid cancer: a systemic review and meta-analysis. <i>Thyroid</i> , 19(5): 451-7.
95119	Schwartz B, Benadjaoud MA, Clero E, et al (2014). Risk of second bone sarcoma following childhood cancer: role of radiation therapy treatment. <i>Radiat Environ Biophys</i> , 53(2): 381-90.
43152	Shah KV (2006). SV40 and human cancer: a review of recent data. <i>Int J Cancer</i> , 120(2): 215-23.
23254	Sheppard DG, Libshitz HI (2001). Post-radiation sarcomas: a review of the clinical and imaging features in 63 cases. <i>Clin Radiol</i> , 56(1): 22-9.
60117	Shetty VD, Villar RN (2006). Development and problems of metal-on-metal hip arthroplasty. <i>Proc Inst Mech Eng H</i> , 220(2): 371-7.
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.
95092	Shnaiderman-Shapiro A, Dayan D, Buchner A, et al (2015). Histopathological spectrum of bone lesions associated with dental implant failure: Osteomyelitis and beyond. <i>Head Neck Pathol</i> , 9(1): 140-6.
95407	Shrestha S, Parks CG, Keil AP (2019). Overall and cause-specific mortality in a cohort of farmers and their spouses. <i>Occup Environ Med</i> , 76(9): 632-43.
95132	Simiyu BN, Butt F, Dimba EA, et al (2013). Keratocystic odontogenic tumours of the jaws and associated pathologies: A 10-year clinicopathologic audit in a referral teaching hospital in Kenya. <i>J Craniomaxillofac Surg</i> , 41(3): 230-4.
94645	Simpson E, Brown HL (2018). Understanding osteosarcomas. <i>JAAPA</i> , 31(8): 15-9.
23842	Sirikulchayanonta V, Sathaphatayavongs B, Dhaphasut N (1978). Parosteal osteogenic sarcoma arising from a chronic draining sinus. <i>J Med Assoc Thai</i> , 61(10): 602-7.
95100	Skubitz KM (2014). Giant cell tumor of bone: Current treatment options. <i>Curr Treat Options Oncol</i> , 15(3): 507-18.
60019	Skubitz KM, D'Adamo DR (2007). Sarcoma. <i>Mayo Clin Proc</i> , 82(11): 1409-32.

94873	Slon V, Peled N, Abbas J, et al (2016). Vertebral hemangiomas and their correlation with other pathologies. <i>Spine (Phila Pa 1976)</i> , 41(8): E481-8.
16952	Smith PP, Douglas AJ (1986). Mortality of workers at the Sellafield plant of British nuclear fuels. <i>Br Med J (Clin Res Ed)</i> , 293(6551): 845-54.
60038	Sofka CM, Ciavarra G, Saboeiro G, et al (2006). Paget's disease of the spine and secondary osteosarcoma. <i>HSS J</i> , 2(2): 188-90.
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 D, Stram DO (2017). 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> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
60114	Soliman H, Ferrari A, Thomas D (2009). Sarcoma in the young adult population: an international view. <i>Semin Oncol</i> , 36(3): 227-36.
23626	Solomon MI, Sekel R (1992). Total hip arthroplasty complicated by a malignant fibrous histiocytoma. <i>J Arthroplasty</i> , 7(4): 549-50.
95084	Song M, Zhang Z, Wu Y, et al (2015). Primary tumors of the patella. <i>World J Surg Oncol</i> , 13: 163.
24294	Spiers FW, Lucas HF, Rundo J, et al (1983). Leukaemia incidence in the U.S. dial workers. <i>Health Phys</i> , 44(Suppl 1): 65-72.
23768	Spieß H (1995). The Ra-224 study: past, present and future. <i>Health Effects of Internally Deposited Radionuclides: Emphasis on Radium and Thorium</i> , 157-63. World Scientific, Singapore.
95079	Stacy GS, Lo R, Montag A (2015). Infarct-associated bone sarcomas: Multimodality imaging findings. <i>Am J Roentgenol</i> , 205(4): W432-41.
16976	Stebbing JH, Lucas HF, Stehney AF (1984). Mortality from cancers of major sites in female radium dial workers. <i>Am J Ind Med</i> , 5(6): 435-59.
90972	Steenland K, Barry V, Anttila A, et al (2017). A cohort mortality study of lead-exposed workers in the USA, Finland and the UK. <i>Occup Environ Med</i> , 74(11): 785-91.
23838	Stevenson S, Hohn RB, Pohler OE, et al (1982). Fracture-associated sarcoma in the dog. <i>J Am Vet Med Assoc</i> , 180(10): 1189-96.
95083	Stomp W, Reijniere M, Kloppenburg M, et al (2015). Prevalence of cartilageinous tumours as an incidental finding on MRI of the knee. <i>Eur Radiol</i> , 25(12): 3480-7.
23253	Strickler HD, Rosenberg PS, Devesa SS, et al (1998). Contamination of poliovirus vaccines with Simian Virus 40 (1955-1963) and subsequent cancer rates. <i>JAMA</i> , 279(4): 292-5.
95776	Sugiura Y, Kanda H, Motoi N, et al (2018). Osteosarcoma arising in fibrous dysplasia, confirmed by mutational analysis of GNAS gene. <i>Pathol Res Pract</i> , 214(2): 318-24.
94672	Sun HY, Tsang RK (2017). Squamous cell carcinoma of the temporal bone in 30 patients: Difference in presentation and treatment in de novo disease vs radiation associated disease. <i>Clin Otolaryngol</i> , 42(6): 1414-8.
95140	Suslova KG, Khokhryakov VF, Sokolova AB, et al (2012). 238Pu: A review of the biokinetics, dosimetry, and implications for human exposure. <i>Health Phys</i> , 102(3): 251-62.
90733	Swerdlow AJ, Cooke R, Beckers D, et al (2017). Cancer risks in patients treated with growth hormone in childhood: The SAGhE European Cohort Study. <i>J Clin Endocrinol Metab</i> , 102(5): 1661-72.
28031	Swerdlow AJ, Higgins CD, Adlard P, et al (2002). Risk of cancer in patients treated with human pituitary growth hormone in the UK, 1959-85: a cohort study. <i>Lancet</i> , 360(9329): 273-7.

60300	Szendroi M (2004). Giant-cell tumour of bone. <i>J Bone Joint Surg Br</i> , 86(1): 5-12.
23527	Taghian A, de Vathaire F, Terriere P, et al (1991). Long term risk of sarcoma following treatment for breast cancer. <i>Int J Radiat Biol Phys</i> , 21(2): 361-7.
60023	Tastekin N, Zateri C (2010). [Comments] Probable osteosarcoma risk after prolonged teriparatide treatment: Comment on the article by Saag et al. <i>Arthritis Rheum</i> , 62(6): 1837; author reply 1837-8.
95214	Teng CJ, Hu YW, Chen SC, et al (2016). Use of radioactive iodine for thyroid cancer and risk for second primary malignancy: A nationwide population-based study. <i>J Natl Cancer Inst</i> , 108(2).
60036	Teo HE (2004). Primary bone tumors of adulthood. <i>Cancer Imaging</i> , 4(2): 74-83.
94668	Terrando S, Sambri A, Bianchi G, et al (2018). Angiosarcoma around total hip arthroplasty: case series and review of the literature. <i>Musculoskelet Surg</i> , 102(1): 21-7.
60037	The Radiological Society of North America (1997). The many faces of osteosarcoma. Retrieved 24 February 2011, from http://www.rsna.org/REG/publications/rg/afip/privateM/1997/0017/0005/1205/6.html
96778	Thomas DM, Desai J, Damron TA (2020). Giant cell tumor of bone. Retrieved 20 March 2020, from https://www.uptodate.com/contents/giant-cell-tumor-of-bone
8817	Thompson DE, Mabuchi K, Ron E, et al (1994). Cancer incidence in atomic bomb survivors. Part II: solid tumors, 1958-1987. <i>Radiat Res</i> , 137(2 Suppl): S17-67.
96779	Tis JE (2020). Nonmalignant bone lesions in children and adolescents. Retrieved 20 March 2020, from https://www.uptodate.com/contents/nonmalignant-bone-lesions-in-children-and-adolescents
3116	Torres FX, Kyriakos M (1992). Bone infarct-associated osteosarcoma. <i>Cancer</i> , 70(10): 2418-30.
35941	Travis LB, Hauptmann M, Gaul LK, et al (2003). Site-specific cancer incidence and mortality after cerebral angiography with radioactive thorocontrast. <i>Radiat Res</i> , 160(6): 691-706.
94629	Tsukamoto S, Righi A, Vanel D, et al (2017). Development of high-grade osteosarcoma in a patient with recurrent giant cell tumor of the ischium while receiving treatment with denosumab. <i>Jpn J Clin Oncol</i> , 47(11): 1090-6.
91850	Turner M, Krewski D, Diver W, et al (2017). Ambient air pollution and cancer mortality in the Cancer Prevention Study II. <i>Environ Health Perspect</i> , 125(8): 087013.
95654	U.S. Department of Health and Human Services Federal Panel on Community Water Fluoridation (2015). U.S. Public Health Service recommendation for fluoride concentration in drinking water for the prevention of dental caries. <i>Public Health Rep</i> , 130(4): 318-31.
94617	Ueda T, Migita M, Itabashi T, et al (2019). Therapy-related secondary malignancy after treatment of childhood malignancy: Cases from a single center. <i>J Nippon Med Sch</i> , 86(4): 207-14.
95136	Uihlein AV, Leder BZ (2012). Anabolic therapies for osteoporosis. <i>Endocrinol Metab Clin North Am</i> , 41(3): 507-25.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.

61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
60185	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 70-81. United Nations Publication.
23246	Uysal KM, Karg A, Cevik N (2000). A case with extraosseous Ewing's Sarcoma: A late effect related to bone marrow transplantation for thalassemia or a component of a familial cancer syndrome? <i>Pediatr Hematol Oncol</i> , 17(5): 415-9.
60008	Vahle JL, Long GG, Sandusky GS, et al (2004). Bone neoplasms in F344 rats given teriparatide [rhPTH(1-34)] are dependent on duration of treatment and dose. <i>Toxicol Pathol</i> , 32(4): 426-38.
23240	Vainio H, Rice JM (1997). [Comment] Beryllium revisited. <i>J Occup Environ Med</i> , 39(3): 203-4.
95082	Valery PC, Laversanne M, Bray F (2015). Bone cancer incidence by morphological subtype: a global assessment. <i>Cancer Causes Control</i> , 26(8): 1127-39.
35015	Valery PC, McWhirter W, Sleight A, et al (2003). A national case-control study of Ewing's sarcoma family of tumours in Australia. <i>Int J Cancer</i> , 105(6): 825-30.
60395	Vallcanera A, Moreno-Flores A, Gomez J, et al (1996). Osteochondroma post osteomyelitis. <i>Pediatr Radiol</i> , 26(9): 680-1.
94622	van Praag Veroniek VM, Rueten-Budde AJ, Ho V, et al (2018). Incidence, outcomes and prognostic factors during 25 years of treatment of chondrosarcomas. <i>Surg Oncol</i> , 27(3): 402-8.
94848	van Wulfften Palthe OD, Tromp I, Ferreira A, et al (2019). Sacral chordoma: a clinical review of 101 cases with 30-year experience in a single institution. <i>Spine J</i> , 19(5): 869-79.
95714	Verdegaal SH, Bovee JV, Pansuriya TC, et al (2011). Incidence, predictive factors, and prognosis of chondrosarcoma in patients with Ollier disease and Maffucci syndrome: an international multicenter study of 161 patients. <i>Oncologist</i> , 16(12): 1771-9.
59784	Virtanen A, Pukkala E, Auvinen A (2006). Incidence of bone and soft tissue sarcoma after radiotherapy: A cohort study of 295,712 Finnish cancer patients. <i>Int J Cancer</i> , 118(4): 1017-21.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
95777	Wagner VP, Carlos R, Romanach MJ, et al (2019). Malignant transformation of craniomaxillofacial fibro-osseous lesions: A systematic review. <i>J Oral Pathol Med</i> , 48(6): 441-50.
23259	Walton NP, Brammar TJ, Coleman NP (2000). The musculoskeletal manifestations of Werner's syndrome. <i>J Bone Joint Surg Br</i> , 82(6): 885-8.
23505	Wang JX, Boice JD, Li BX, et al (1988). Cancer among medical diagnostic workers in China. <i>J Natl Cancer Inst</i> , 80(5): 344-50.
95080	Wang JJ, Wang HY, Cheng K, et al (2015). Fibrosarcoma arising from gouty tophi: report of a unique case and review of the literature. <i>Int J Clin Exp Pathol</i> , 8(4): 4227-32.

96780	Wang LL, Gebhardt MC, Rainusso N (2020). Osteosarcoma: epidemiology, pathogenesis, clinical presentation, diagnosis and histology. Retrieved 20 March 2020, from https://www.uptodate.com/contents/osteosarcoma-epidemiology-pathogenesis-clinical-presentation-diagnosis-and-histology
95088	Wei D, Chen Y, Yang K (2016). [Comment] How to evaluate the evidence from animal and human studies: the case of teriparatide (Letter commenting on: J Clin Epidemiol. 2015; 68: 698-702). J Clin Epidemiol, 69: 252-3. Comment on ID: 95087.
95778	Weidema M, Kaal S, de Jong L, et al (2019). Bone sarcoma during pregnancy: an example of personalized multidisciplinary care. Acta Oncol, 58(1): 128-31.
60033	Weinberg L, Mathew J (2009). Primary osteosarcoma of the sternum after coronary artery bypass grafting. Med J Aust, 190(11): 649.
7373	Weiss HA, Darby SC, Doll R (1994). Cancer mortality following x-ray treatment for ankylosing spondylitis. Int J Cancer, 59(3): 327-38.
94643	Westacott D, Kannu P, Stimec J, et al (2019). Osteofibrous dysplasia of the tibia in children: Outcome without resection. J Pediatr Orthop, 39(8): e614-21.
23242	Whelan JS (1997). Osteosarcoma. Eur J Cancer, 33(10): 1611-8; discussion 1618-9.
96792	WHO Classification of Tumours Editorial Board (2020). Soft Tissue and Bone Tumours. WHO Classification of Tumours, 5th Edition, Vol 3. World Health Organization.
19170	Wiebelt H, Becker N (1999). Mortality in a cohort of toluene exposed employees (Rotogravure printing plant workers). J Occup Environ Med, 41(12): 1134-9.
3117	Wiggs J, Nordenskjold M, Yandell D, et al (1988). Prediction of the risk of hereditary retinoblastoma, using DNA polymorphisms within the retinoblastoma gene. New Engl J Med, 318(3): 151-7.
23575	Wiggs LD, Cox-deVore CA, Wilkinson GS, et al (1991). Mortality among workers exposed to external ionizing radiation at a nuclear facility in Ohio. J Occup Med, 33(5): 632-7.
23840	Wiggs LD, Johnson ER, Cox-DeVore, et al (1994). Mortality through 1990 among white male workers at the Los Alamos National Laboratory: considering exposure to plutonium and external ionizing radiation. Health Phys, 67(6): 577-88.
23504	Wiklund TA, Blomqvist CP, Raty J, et al (1991). Postirradiation sarcoma. Analysis of a nationwide cancer registry material. Cancer, 68(3): 524-31.
23499	Wilkinson GS, Tietjen GL, Wiggs LD, et al (1987). Mortality among plutonium and other radiation workers at a plutonium weapons facility. Am J Epidemiol, 125(2): 231-50.
60279	Winn DW, Li FP, Robison LL, et al (1992). A case-control study of the etiology of Ewing's sarcoma. Cancer Epidemiol Biomarkers Prev, 1(7): 525-32.
95099	Wood J, Ver Halen J, Samant S, et al (2015). Radiation-induced sarcoma masquerading as osteoradionecrosis: case report and literature review. J Laryngol Otol, 129(3): 279-82.
23496	Woodard HQ, Huvos AG, Smith J (1988). Radiation-induced malignant tumors of bone in patients with Hodgkin's disease. Health Phys, 55(4): 615-20.
94669	Woods RH, Potter JA, Reid JL, et al (2018). Patterns of head and neck sarcoma in Australia. ANZ J Surg, 88(9): 901-6.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx

57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
3118	Wu KK (1993). Differential diagnosis of pedal osseous neoplasms. <i>Clin Podiatr Med Surg</i> , 10(4): 683-715.
95135	Wu LC, Kleinerman RA, Curtis RE, et al (2012). Patterns of bone sarcomas as a secondary malignancy in relation to radiotherapy in adulthood and histologic type. <i>Cancer Epidemiol Biomarkers Prev</i> , 21(11): 1993-9.
23328	Wuisman PI, Noorda RJ, Jutte PC (1997). Chondrosarcoma secondary to synovial chondromatosis: report of two cases and a review of the literature. <i>Arch Orthop Trauma Surg</i> , 116(5): 307-11.
94849	Yamamoto N, Tsuchiya H (2019). [Comment] Treatment of chordoma - where is it going? <i>J Spine Surg</i> , 5(3): 387-9. Comment on ID: 94848.
95091	Yanemoto T, Hosono A, Iwata S, et al (2015). The prognosis of osteosarcoma occurring as second malignancy of childhood cancers may be favorable: experience of two cancer centers in Japan. <i>Int J Clin Oncol</i> , 20(3): 613-6.
95133	Yao MS, Chang CM, Chen CL, et al (2012). Synovial chondrosarcoma arising from synovial chondromatosis of the knee. <i>JBR-BTR</i> , 95(6): 360-2.
23332	Yeole BB, Jussawalla DJ (1998). Descriptive epidemiology of bone cancer in greater Bombay. <i>Indian J Cancer</i> , 35(3): 101-6.6.
74579	Yi SW, Hong JS, Ohrr H, et al (2014). Agent Orange exposure and disease prevalence in Korean Vietnam veterans: the Korean veterans health study. <i>Environ Res</i> , 133: 56-65.
77893	Yi SW, Ryu SY, Ohrr H, et al (2014). Agent Orange exposure and risk of death in Korean Vietnam veterans: Korean Veterans Health Study. <i>Int J Epidemiol</i> , 43(6): 1825-34.
95146	Yoon PW, Jang WY, Yoo JJ, et al (2012). Malignant fibrous histiocytoma at the site of an alumina-on-alumina-bearing total hip arthroplasty mimicking infected trochanteric bursitis. <i>J Arthroplasty</i> , 27(2): 324.e9-12.
95124	Zapala-Pospiech A, Wyszynska-Pawelec G, Adamek D, et al (2013). Malignant transformation in the course of a dentigerous cyst: A problem for a clinician and a pathologist. Considerations based on a case report. <i>Pol J Pathol</i> , 64(1): 64-8.
94846	Zhang C, Xu G, Liu Z, et al (2019). Epidemiology, tumor characteristics and survival in patients with angiosarcoma in the United States: a population-based study of 4537 cases. <i>Jpn J Clin Oncol</i> , 49(12): 1092-9.
94697	Zhang P, Zhao L, Zhu YJ, et al (2017). Prognosis of fibrosarcoma in patients with and without a history of radiation for nasopharyngeal carcinoma. <i>Ann Surg Oncol</i> , 24(2): 434-40.
95779	Ziadi S, Boughamoura H, Ben Maitig M, et al (2012). Immunodetection of SV40 T/t-antigens in human osteosarcoma in a series of Tunisian patients. <i>Pathol Oncol Res</i> , 18(3): 691-6.
95405	Zils K, Bielack S (2015). Osteosarcoma after bone marrow transplantation: Still a challenge. <i>J Pediatr Hematol Oncol</i> , 37(1): 74.
95085	Zoccali C, Ferraresi V, Rossi B, et al (2015). [Comment] Intermediate grade vertebral osteosarcoma in a patient affected by a sacral chondrosarcoma and hereditary multiple exostosis. <i>Minerva Med</i> , 106(2): 115-7.