



CEREBRAL MENINGIOMA

RMA ID Number	Reference List for RMA214-05 as at August 2026
81358	Aboukais R, Zairi F, Le Rhun E, et al (2015). Radiation-associated grade 2 meningiomas: A nine patient-series and review of the literature. Clin Neurol Neurosurg, 136: 10-4.
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
50490	Aghi MK, Eskandar EN, Carter BS, et al (2007). Increased prevalence of obesity and obesity-related postoperative complications in male patients with meningiomas. Neurosurgery, 61(4): 754-60; discussion 760-1.
81459	Aghi MK, Eskandar EN, Carter BS, et al (2007). Increased prevalence of obesity and obesity-related postoperative complications in male meningioma patients. Clin Neurosurg, 54: 236-40.
1659	Ahlbom A (1988). A review of the epidemiologic literature on magnetic fields and cancer. Scand J Work Environ Health, 14(6): 337-43.
1660	Ahlbom A, Norell S, Rodvall Y, et al (1986). Dentists, dental nurses, and brain tumours. BMJ (Clin Res Ed), 292(6521): 662.
81695	Alderman CP (2016). Probable drug-related meningioma detected during the course of medication review services. Consult Pharm, 31(9): 500-4.
81387	Alexiou GA, Sioka C (2015). Mobile phone use and risk for intracranial tumors. J Negat Results Biomed, 14: 23.
131754	Alruwaili A, De Jesus O (2023). Meningioma. Retrieved 17 February 2026, from https://www.ncbi.nlm.nih.gov/books/NBK560538/
82459	Anda T, Honda M, Ishihara T, et al (2014). Progression of intracranial meningioma during luteinizing hormone-releasing hormone agonist treatment for prostate cancer: case report. Neurol Med Chir (Tokyo), 54(4): 327-30.
82289	Andersen L, Friis S, Hallas J, et al (2013). Hormone replacement therapy increases the risk of cranial meningioma. Eur J Cancer, 49(15): 3303-10.
116824	Anderson L, Goh MS, McCormack CJ (2019). Scalp BCC's and meningioma following X-ray epilation for tinea capitis. Australas J Dermatol, 60(2): 149-50.
76679	Anic GM, Madden MH, Nabors LB, et al (2014). Reproductive factors and risk of primary brain tumors in women. J Neurooncol, 118(2): 297-304.
9486	Annegers JF, Laws ER Jr, Kurland LT, et al (1979). Head trauma and subsequent brain tumors. Neurosurgery, 4(3): 203-6.
43850	Anon (????). Lipoma arborescens. Retrieved 23 May 2007, from http://www.mypacs.net/cases/LIPOMA-ARBORESCENS-1882558.html
43856	Anon (????). Neurocutaneous syndromes. Chapter 358. Retrieved 23 May 2007, from http://proxy14.use.hcn.com.au/popup.aspx?aID=106767&print=yes

131755	Arai Y, Sumita K, Tamura K, et al (2018). [A rare case of radiation-induced meningioma that occurred only 3 years and 6 months after radiation therapy for oligodendroglioma]. No Shinkei Geka, 46(6): 515-21 [Article in Japanese]. [Abstract]
131756	Australian Medicines Handbook (2025). Cyproterone. Retrieved 17 February 2026, from https://amhonline.amh.net.au/chapters/anticancer-drugs/hormonal-anticancer-drugs/anti-androgens/cyproterone
131757	Australian Medicines Handbook (2025). Nomegestrol with estradiol. Retrieved 17 February 2026, from https://amhonline.amh.net.au/chapters/obstetric-gynaecological-drugs/drugs-contraception/combined-oral-contraceptives/nomegestrol-estradiol
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpsa.gov.au/radiationprotection/basics/health_ion.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpsa.gov.au/radiationprotection/basics/ion_nonion.cfm
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpsa.gov.au/radiationprotection/basics/alpha.cfm
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpsa.gov.au/radiationprotection/basics/beta.cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpsa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpsa.gov.au/RadiationProtection/Basics/units/cfm
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.arpsa.gov.au/pubs/rps/rpsl.pdf
131758	Auvinen A, Cardis E, Blettner M, et al (2022). Diagnostic radiological examinations and risk of intracranial tumours in adults-findings from the Interphone Study. Int J Epidemiol, 51(2): 537-46.
25065	Auvinen A, Hietanen M, Luukkonen R, et al (2002). Brain tumors and salivary gland cancers among cellular telephone users. Epidemiology, 13(3): 356-9.
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. Br J Radiol, 88(1054): 20150169.
131759	Bailey DS, John K, Daggubati LC, et al (2024). Regression of multiple intracranial meningiomas with cessation of progesterone agonist therapy: A case report. Cureus, 16(1): e52479.
131760	Balcerek MI, Hovelroud R, Ruhl M, et al (2024). Giant intracranial meningiomas requiring surgery in 2 transgender women treated with cyproterone acetate. JCEM Case Rep, 2(10): luae173.

75918	Baldi I, Coureau G, Jaffre A, et al (2011). Occupational and residential exposure to electromagnetic fields and risk of brain tumors in adults: a case-control study in Gironde, France. <i>Int J Cancer</i> , 129(6): 1477-84.
131761	Banos S, Solou M, Ydreos I, et al (2023). Radiation-induced meningiomas (RIM) in adults: A single-centre retrospective experience. <i>Brain Spine</i> , 3: 101719.
131762	Barghouthi T, Lemley R, Figurelle M, et al (2020). Epidemiology of neurologic disease in pregnancy. <i>Handb Clin Neurol</i> , 171: 119-41.
9356	Barnett GH, Chou SM, Bay JW (1986). Posttraumatic intracranial meningioma: a case report and review of the literature. <i>Neurosurgery</i> , 18(1): 75-8.
131763	Batchinsky-Parrou V, Barraud S, Kleiber JC, et al (2022). First case of cyproterone acetate induced multiple meningiomas in identical female twins: A case report. <i>Neurochirurgie</i> , 68(3): 323-6.
51210	Bejjani GK, Stopak B, Schwartz A, et al (1999). Primary dural leiomyosarcoma in a patient infected with human immunodeficiency virus: case report. <i>Neurosurgery</i> , 44(1): 199-202. [Abstract]
1661	Bellur SN, Chandra V, Anderson RJ (1983). Association of meningiomas with obesity. <i>Ann Neurol</i> , 13(3): 346-7.
75998	Benson VS, Kirichek O, Beral V, et al (2015). Menopausal hormone therapy and central nervous system tumor risk: large UK prospective study and meta-analysis. <i>Int J Cancer</i> , 136(10): 2369-77.
49425	Benson VS, Pirie K, Green J, et al (2008). Lifestyle factors and primary glioma and meningioma tumours in the Million Women Study cohort. <i>Br J Cancer</i> , 99(1): 185-90.
76678	Benson VS, Pirie K, Green J, et al (2010). Hormone replacement therapy and incidence of central nervous system tumours in the million women study. <i>Int J Cancer</i> , 127(7): 1692-8.
76682	Benson VS, Pirie K, Schuz J, et al (2013). Mobile phone use and risk of brain neoplasms and other cancers: prospective study. <i>Int J Epidemiol</i> , 42(3): 792-802.
45665	Berg G, Spallek J, Schuz J, et al (2006). Occupational exposure to radio frequency/microwave radiation and the risk of brain tumors: Interphone Study Group, Germany. <i>Am J Epidemiol</i> , 164(6): 538-48.
81352	Bernardo BM, Orellana RC, Weisband YL, et al (2016). Association between prediagnostic glucose, triglycerides, cholesterol and meningioma, and reverse causality. <i>Br J Cancer</i> , 115(1): 108-14.
131764	Bernat AL, Bonnin S, Labidi M, et al (2018). Regression of giant olfactory groove meningioma and complete visual acuity recovery after discontinuation of cyproterone acetate. <i>J Ophthalmic Vis Res</i> , 13(3): 355-8.
82021	Bernat AL, Oyama K, Hamdi S, et al (2015). Growth stabilization and regression of meningiomas after discontinuation of cyproterone acetate: a case series of 12 patients. <i>Acta Neurochir (Wien)</i> , 157(10): 1741-6.
59324	Berrington de Gonzalez A, Darby S (2004). Risk of cancer from diagnostic X-rays: estimates for the UK and 14 other countries. <i>Lancet</i> , 363(9406): 345-51.
76601	Bhatti P, Stewart PA, Linet MS, et al (2011). Comparison of occupational exposure assessment methods in a case-control study of lead, genetic susceptibility and risk of adult brain tumors. <i>Occup Environ Med</i> , 68(1): 4-9.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>Med J Aust</i> , 192(12): 723-4.
48877	Blettner M, Schlehofer B, Samkange-Zeeb F, et al (2007). Medical exposure to ionising radiation and the risk of brain tumours: interphone study group, Germany. <i>Eur J Cancer</i> , 43(13): 1990-8.

49416	Blitshteyn S, Crook JE, Jaeckle KA (2008). Is there an association between meningioma and hormone replacement therapy? <i>J Clin Oncol</i> , 26(2): 279-82.
48871	Bluhm EC, Zahm SH, Fine HA, et al (2006). Personal hair dye use and risks of glioma, meningioma, and acoustic neuroma among adults. <i>Am J Epidemiol</i> , 165(1): 63-71.
15157	Boeing H, Schlehofer B, Blettner M, et al (1993). Dietary carcinogens and the risk for glioma and meningioma in Germany. <i>Int J Cancer</i> , 53(4): 561-5.
49422	Bondy M, Ligon BL (1996). Epidemiology and etiology of intracranial meningiomas: a review. <i>J Neurooncol</i> , 29(3): 197-205.
82460	Borghei-Razavi H, Fragoza-Padilla V, Hargus G, et al (2014). The unusual growth in a transsexual patient after estrogen-progesterone therapy. <i>SOJ Neurol</i> , 1(1): 1-3.
82139	Borkiewicz A, Gadzicka E, Szymczak W (2017). Mobile phone use and risk for intracranial tumors and salivary gland tumors - A meta-analysis. <i>Int J Occup Med Environ Health</i> , 30(1): 27-43.
1662	Brada M, Ford D, Ashley S, et al (1992). Risk of second brain tumour after conservative surgery and radiotherapy for pituitary adenoma. <i>BMJ</i> , 304(6838): 1343-6.
24927	Brenner AV, Linet MS, Fine HA, et al (2002). History of allergies and autoimmune diseases and risk of brain tumors in adults. <i>Int J Cancer</i> , 99(2): 252-9.
48880	Brenner AV, Linet MS, Selker RG, et al (2003). Polio vaccination and risk of brain tumors in adults: no apparent association. <i>Cancer Epidemiol Biomarkers Prev</i> , 12(2): 177-8.
131765	Brenner AV, Sugiyama H, Preston DL, et al (2020). Radiation risk of central nervous system tumors in the Life Span Study of atomic bomb survivors, 1958-2009. <i>Eur J Epidemiol</i> , 35(6): 591-600.
59653	Brenner DJ, Hall EJ (2007). Computed tomography--an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
1663	Brown AM, Christie D, Devey P, et al (1993). A cluster of brain tumours in a New South Wales colliery: a problem in interpretation. <i>Aust J Public Health</i> , 17(4): 302-5.
131766	Buerki RA, Horbinski CM, Kruser T, et al (2018). An overview of meningiomas. <i>Future Oncol</i> , 14(21): 2161-77.
1664	Burch JD, Craib KJ, Choi BC, et al (1987). An exploratory case-control study of brain tumours in adults. <i>J Natl Cancer Inst</i> , 78(4): 601-9.
81658	Calnon WR (2013). [Comment] Shortcomings of study on dental x-rays and risk of meningioma. <i>Cancer</i> , 119(2): 464-5.
48866	Cardis E, Richardson L, Deltour I, et al (2007). The INTERPHONE study: design, epidemiological methods, and description of the study population. <i>Eur J Epidemiol</i> , 22(9): 647-64.
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.
43952	Carilli S, Alper A, Emre A (2004). Inguinal cord lipomas. <i>Hernia</i> , 8(3): 252-4.
81360	Carlberg M, Hardell L (2015). Pooled analysis of Swedish case-control studies during 1997-2003 and 2007-2009 on meningioma risk associated with the use of mobile and cordless phones. <i>Oncol Rep</i> , 33(6): 3093-8.
131767	Carles C, Esquirol Y, Turuban M, et al (2020). Residential proximity to power lines and risk of brain tumor in the general population. <i>Environ Res</i> , 185: 109473.

80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
82020	Cea-Soriano L, Blenk T, Wallander MA, et al (2012). Hormonal therapies and meningioma: is there a link? <i>Cancer Epidemiol</i> , 36(2): 198-205.
82458	Cebula H, Pham TQ, Boyer P, et al (2010). Regression of meningiomas after discontinuation of cyproterone acetate in a transsexual patient. <i>Acta Neurochir (Wien)</i> , 152(11): 1955-6.
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
131768	Chakravarthy V, Kaplan B, Gospodarev V, et al (2018). Houdini tumor: Case report and literature review of pregnancy-associated meningioma. <i>World Neurosurg</i> , 114: e1261-5.
131769	Champagne PO, Passeri T, Froelich S (2019). Combined hormonal influence of cyproterone acetate and norgestrel acetate on meningioma: a case report. <i>Acta Neurochir (Wien)</i> , 161(3): 589-92.
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.
131770	Cheriyian S, Santoreneos S, Wells AJ (2020). Rapid growth of an atypical meningioma in association with cyproterone acetate use: Case report. <i>J Clin Neurosci</i> , 82(Pt B): 268-70.
83319	Cheserem J, Zebian B, Macdonald M, et al (2012). Regression of multiple meningiomas after cessation of cyproterone acetate treatment. <i>J Neurol Surg</i> , 73(Suppl 2): A314. [Abstract]
48850	Choi EJ, Choi CG, Kim JS (2005). Large cerebral artery involvement in CADASIL. <i>Neurology</i> , 65(8): 1322-4.
49420	Christensen HC, Kosteljanetz M, Johansen C (2003). Incidences of gliomas and meningiomas in Denmark, 1943 to 1997. <i>Neurosurgery</i> , 52(6): 1327-33; discussion 1333-4.
48849	Christensen HC, Schuz J, Kosteljanetz M, et al (2005). Cellular telephones and risk for brain tumors. A population-based, incident case-control study. <i>Neurology</i> , 64(7): 1189-95.
83548	Cimino PJ (2015). Malignant progression to anaplastic meningioma: Neuropathology, molecular pathology, and experimental models. <i>Exp Mol Pathol</i> , 99(2): 354-9.
48868	Claus EB, Black PM, Bondy ML, et al (2007). Exogenous hormone use and meningioma risk. What do we tell our patients? <i>Cancer</i> , 110(3): 471-6.
81382	Claus EB, Calvocoressi L, Bondy ML, et al (2013). Exogenous hormone use, reproductive factors, and risk of intracranial meningioma in females. <i>J Neurosurg</i> , 118(3): 649-56.
68010	Claus EB, Walsh KM, Calvocoressi L, et al (2012). Cigarette smoking and risk of meningioma: the effect of gender. <i>Cancer Epidemiol Biomarkers Prev</i> , 21(6): 943-50.
1665	Clemmesen J, Fuglsang-Frederiksen V, Plum CM (1974). Are anticonvulsants oncogenic? <i>Lancet</i> , 1(7860): 705-7.
75920	Coble JB, Dosemeci M, Stewart PA, et al (2009). Occupational exposure to magnetic fields and the risk of brain tumors. <i>Neuro Oncol</i> , 11(3): 242-9.
24979	Cocco P, Heineman EF, Dosemeci M (1999). Occupational risk factors for cancer of the central nervous system (CNS) among US women. <i>Am J Ind Med</i> , 36(1): 70-4.
49421	Collatz Christensen H, Schuz J, Kosteljanetz M, et al (2005). Cellular telephones and risk for brain tumours. <i>Neurology</i> , 64: 1189-95.

71533	Committee to Review the Health Effects in Vietnam Veterans of (2013). Veterans and Agent Orange. Veterans & Agent Orange: Update 2012. The National Academic Press, Washington DC.
82140	Coureau G, Bouvier G, Lebailly P, et al (2014). Mobile phone use and brain tumours in the Cerenat case-control study. Occup Environ Med, 71(7): 514-22.
48884	Custer B, Longstreth WT Jr, Phillips LE, et al (2006). Hormonal exposures and the risk of intracranial meningioma in women: a population-based case-control study. BMC Cancer, 6: 152.
1666	Daly L, Herity B, Bourke GJ (1994). An investigation of brain tumours and other malignancies in an agricultural research institute. Occup Environ Med, 51(5): 295-8.
1667	Davis JR, Brownson RC, Garcia R, et al (1993). Family pesticide use and childhood brain cancer. Arch Environ Contam Toxicol, 24(1): 87-92.
50141	De Vuyst P, Dumortier P, Rickaert F, et al (1986). Occupational lung fibrosis in an aluminium polisher. Eur J Respir Dis, 68(2): 131-40.
78350	Deangelis LM, Wen PY (2015). Primary and metastatic tumors of the nervous system. Harrison's Principles of Internal Medicine, 19th edition, Vol 2, Part 7, Chapter 118: 598-607. McGraw Hill.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
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.
48862	Dimitropoulou P, Nayee S, Liu JF, et al (2008). Dietary zinc intake and brain cancer in adults: a case-control study. Br J Nutr, 99(3): 667-73.
81356	Elder JB, Chiocca EA (2011). Meningioma-toward an improved understanding of the role of sex steroids in tumor development and progression. World Neurosurg, 76(5): 409-11.
74224	Engels EA, Pfeiffer RM, Fraumeni JF Jr, et al (2011). Spectrum of cancer risk among US solid organ transplant recipients. JAMA, 306(17): 1891-901.
24929	Erfurth EM, Bulow B, Mikoczy Z, et al (2001). Is there an increase in second brain tumours after surgery and irradiation for a pituitary tumour? Clin Endocrinol (Oxf), 55(5): 613-6.
49419	Eskandary H, Sabba M, Khajehpour F, et al (2005). Incidental findings in brain computed tomography scans of 3000 head trauma patients. Surg Neurol, 63(6): 550-3; discussion 553.
49074	Eslick GD, Seex K (2008). A 49-year-old woman with a history of head trauma. Brain Pathol, 18(1): 98-9, 140.
131771	European Medicines Agency (2022). Chlormadinone acetate and nomegestrol acetate: Measures to minimise the risk of meningioma. Retrieved 17 July 2025, from https://www.ema.europa.eu/en/documents/dhpc/direct-healthcare-professional-communication-dhpc-nomegestrol-and-chlormadinone-containing-medicines-measures-minimise-risk-meningioma_en.pdf
131772	European Medicines Agency (2024). Medroxyprogesterone acetate: Risk of meningioma and measures to minimise this risk. Retrieved 18 July 2025, from https://www.ema.europa.eu/en/documents/dhpc/direct-healthcare-professional-communication-dhpc-medroxyprogesterone-containing-medicines-risk-meningioma-measures-minimise-risk_en.pdf
81359	Fan Z, Ji T, Wan S, et al (2013). Smoking and risk of meningioma: a meta-analysis. Cancer Epidemiol, 37(1): 39-45.
82288	Fan ZX, Shen J, Wu YY, et al (2013). Hormone replacement therapy and risk of meningioma in women: a meta-analysis. Cancer Causes Control, 24(8): 1517-25.

58626	Fazel R, Krumholz HM, Wang Y, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. <i>N Engl J Med</i> , 361(9): 849-57.
1668	Feingold L, Savitz DA, John EM (1992). Use of a job-exposure matrix to evaluate parental occupation and childhood cancer. <i>Cancer Causes Control</i> , 3(2): 161-9.
131773	Feychting M, Schüz J, Toledano MB, et al (2024). Mobile phone use and brain tumour risk - COSMOS, a prospective cohort study. <i>Environ Int</i> , 185: 108552.
68012	Flint-Richter P, Mandelzweig L, Oberman B, et al (2011). Possible interaction between ionizing radiation, smoking, and gender in the causation of meningioma. <i>Neuro Oncol</i> , 13(3): 345-52.
48869	Flint-Richter P, Sadetzki S (2007). Genetic predisposition for the development of radiation-associated meningioma: an epidemiological study. <i>Lancet Oncol</i> , 8(5): 403-10.
1669	Floderus B, Persson T, Stenlund C, et al (1993). Occupational exposure to electromagnetic fields in relation to leukemia and brain tumours: a case-control study in Sweden. <i>Cancer Causes Control</i> , 4(5): 465-76.
82203	Francois P, N'dri D, Bergemer-Fouquet AM, et al (2010). Post-traumatic meningioma: three case reports of this rare condition and a review of the literature. <i>Acta Neurochir (Wien)</i> , 152(10): 1755-60.
24993	Francsechi S, Maso LD, Crosignani P, et al (1998). Risk of cancer other than Kaposi's sarcoma and non-Hodgkin's lymphoma in persons with AIDS in Italy. <i>Br J Cancer</i> , 78(7): 966-70.
131774	Frandsen CL, Jensen A, Poulsen FR, et al (2022). Tumors of the central nervous system among women treated with fertility drugs: a population-based cohort study. <i>Cancer Causes Control</i> , 33(10): 1285-93.
82054	Frassanito P, De Bonis P, Mattogno PP, et al (2012). Hormonal therapy for fertility and huge meningioma: a purely random association? <i>Acta Neurol Belg</i> , 112(3): 299-301.
131775	Frey C, Sodhi M, Fatehi M, et al (2025). Use of medroxyprogesterone acetate and risk of meningiomas: a comparative safety study. <i>Expert Opin Drug Saf</i> , 3: 1-4.
113943	Friedenreich CM, Ryder-Burbidge C, McNeil J (2021). Physical activity, obesity and sedentary behavior in cancer etiology: epidemiologic evidence and biologic mechanisms. <i>Mol Oncol</i> , 15(3): 790-800.
76873	Galeone C, Malerba S, Rota M, et al (2013). A meta-analysis of alcohol consumption and the risk of brain tumours. <i>Ann Oncol</i> , 24(2): 514-23.
82461	Gazzeri R, Galarza M, Gazzeri G (2007). Growth of a meningioma in a transsexual patient after estrogen-progestin therapy. <i>N Engl J Med</i> , 357(23): 2411-2.
131776	Ghannam J, Kharazi K (2023). Cranial meninges. Retrieved 17 February 2026, from https://www.ncbi.nlm.nih.gov/books/NBK539882/
131777	Gheorghiu A, Brunborg C, Johannesen TB, et al (2024). Lifestyle and metabolic factors affect risk for meningioma in women: a prospective population-based study (The Cohort of Norway). <i>Front Oncol</i> , 14: 1428142.
81696	Gil M, Oliva B, Timoner J, et al (2011). Risk of meningioma among users of high doses of cyproterone acetate as compared with the general population: evidence from a population-based cohort study. <i>Br J Clin Pharmacol</i> , 72(6): 965-8.
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.
81585	Godlewski B, Drummond KJ, Kaye AH (2012). Radiation-induced meningiomas after high-dose cranial irradiation. <i>J Clin Neurosci</i> , 19(12): 1627-35.

81697	Goncalves AM, Page P, Domigo V, et al (2010). Abrupt regression of a meningioma after discontinuation of cyproterone treatment. <i>AJNR Am J Neuroradiol</i> , 31(8): 1504-5.
131778	Griffin RL (2024). The association between medroxyprogesterone acetate exposure and meningioma. <i>Cancers (Basel)</i> , 16(19): 3362.
81354	Gruber TJ, Fabiano AJ, Deeb G, et al (2011). Intracranial meningiomas in patients with uterine sarcoma treated with long-term megestrol acetate therapy. <i>World Neurosurg</i> , 76(5): 477.e16-20.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
75925	Guyton KZ, Loomis D, Grosse Y, et al (2015). Carcinogenicity of tetrachlorvinphos, parathion, malathion, diazinon, and glyphosate. <i>Lancet Oncol</i> , 16(5): 490-1.
81588	Haddad G (2017). Meningioma clinical presentation. Retrieved 31 May 2017, from http://emedicine.medscape.com/article/1156552-clinical#b5
50834	Haddad G, Chamoun RB (2006). Meningioma. Retrieved 24 November 2008, from http://www.emedicine.com/neuro/TOPICT209.HTM
43857	Hallel T, Lew S, Bansal M (1988). Villous lipomatous proliferation of the synovial membrane (lipoma arborescens). <i>J Bone Joint Surg Am</i> , 70(2): 264-70.
51214	Hanemann CO (2008). Magic but treatable? Tumours due to loss of Merlin. <i>Brain</i> , 131(Pt 3): 606-15.
48959	Hardell L, Carlberg M, Hansson Mild K (2005). Case-control study on cellular and cordless telephones and the risk for acoustic neuroma or meningioma in patients diagnosed 2000-2003. <i>Neuroepidemiology</i> , 25(3): 120-8.
48960	Hardell L, Carlberg M, Hansson Mild K (2006). Pooled analysis of two case-control studies on the use of cellular and cordless telephones and the risk of benign brain tumours diagnosed during 1997-2003. <i>Int J Oncol</i> , 28(2): 509-18.
45670	Hardell L, Carlberg M, Soderqvist F, et al (2007). Long-term use of cellular phones and brain tumours: increased risk associated with use for > or =10 years. <i>Occup Environ Med</i> , 64(9): 626-32.
50480	Hardell L, Carlberg M, Soderqvist F, et al (2008). Meta-analysis of long-term mobile phone use and the association with brain tumours. <i>Int J Oncol</i> , 32(5): 1097-103.
48961	Hardell L, Mild KH, Carlberg M (2003). Further aspects on cellular and cordless telephones and brain tumours. <i>Int J Oncol</i> , 22(2): 399-407.
17137	Hardell L, Nasman A, Pahlson A, et al (1999). Use of cellular telephones and the risk for brain tumours: a case-control study. <i>Int J Oncol</i> , 15(1): 113-6.
131779	Harland TA, Freeman JL, Davern M, et al (2018). Progesterone-only contraception is associated with a shorter progression-free survival in premenopausal women with WHO Grade I meningioma. <i>J Neurooncol</i> , 136(2): 327-33.
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.
8704	Harrison MJ, Wolfe DE, Lau TS, et al (1991). Radiation-induced meningiomas: experience at the Mount Sinai Hospital and review of the literature. <i>J Neurosurg</i> , 75(4): 564-74.

48853	Hatch EE, Linet MS, Zhang J, et al (2005). Reproductive and hormonal factors and risk of brain tumours in adult females. <i>Int J Cancer</i> , 114(5): 797-805.
131780	Heymer EJ, Hawkins MM, Winter DL, et al (2024). Risk of subsequent gliomas and meningiomas among 69,460 5-year survivors of childhood and adolescent cancer in Europe: the PanCareSurFup study. <i>Br J Cancer</i> , 130(6): 976-86.
48882	Hill DA, Linet MS, Black PM, et al (2004). Meningioma and schwannoma risk in adults in relation to family history of cancer. <i>Neuro Oncol</i> , 6(4): 274-80.
1698	Hochberg FH, Miller DC (1988). Primary central nervous system lymphoma. <i>J Neurosurg</i> , 68(6): 835-53.
131781	Hoisnard L, Laanani M, Passeri T, et al (2022). Risk of intracranial meningioma with three potent progestogens: A population-based case-control study. <i>Eur J Neurol</i> , 29(9): 2801-9.
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
82462	Hortobagyi T, Bencze J, Murnyak B, et al (2017). Pathophysiology of meningioma growth in pregnancy. <i>Open Med (Wars)</i> , 12: 195-200.
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.
24931	Hu J, La Vecchia C, Negri E, et al (1999). Diet and brain cancer in adults: a case-control study in northeast China. <i>Int J Cancer</i> , 81(1): 20-3.
48858	Hu J, Little J, Xu T, et al (1999). Risk factors for meningioma in adults: a case-control study in northeast China. <i>Int J Cancer</i> , 83(3): 299-304.
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.
74222	IARC (2013). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monogr Carcinog risks Humans, Vol 105 Diesel and gasoline engine exhausts: 456-67. IARC Press, Lyon.
68409	IARC Working Group (2012). Chemical agents and related occupations. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F. WHO Press, Lyon.
68090	IARC Working Group (2012). Chemical agents and related occupations. Benzene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 249-58, 262, 285. IARC Press, Lyon.
65002	IARC Working Group (2012). Combined estrogen-progestogen contraceptives. Vol 100A: 251-85. Retrieved 12 September 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100A/mono100A-18.pdf
65003	IARC Working Group (2012). Combined estrogen-progestogen menopausal therapy. Vol 100A: 287-320. Retrieved 12 September 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100A/mono100A-19.pdf
65078	IARC Working Group (2012). Estrogen-only menopausal therapy. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100A: 219-47. IARC Press, Lyon.
68110	IARC Working Group (2012). Personal habits and indoor combustions. Second-hand tobacco smoke. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 243, 254, 257. IARC Press, Lyon.
68109	IARC Working Group (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 110, 135, 170. IARC Press, Lyon.

71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. IARC Press, Lyon.
69629	IARC Working Group (2012). Radiation. X- and y radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D: 131-5, 210. WHO Press, Lyon.
81591	IARC Working Group (2012). X and Y-Radiation. Vol 100D: Radiation. Monographs on the evaluation of carcinogenic risks to humans, 163-4, 210. World Health Organization.
69585	IARC Working Group (2013). Cancer in humans. Non-Ionizing radiation, Part 2: Radiofrequency electromagnetic fields. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 102: 129, 147-156, 234, 239-241, 410-412, 419. WHO Press, Lyon.
76676	IARC Working Group (2014). Trichloroethylene, tetrachloroethylene, and some other chlorinated agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 106: 266-71, 325-9. IARC Press, Lyon.
74248	IARC Working Group (2014). Trichloroethylene. Trichloroethylene, Tetrachloroethylene, and Some Other Chlorinated Agents. IARC Monogr Carcinog risks Humans, 106: 184-9. WHO, Lyon France.
91942	IARC Working Group (2018). Absence of Excess Body Fatness. IARC Handbooks of Cancer Prevention, Vol 16. World Health Organization.
113954	IARC Working Group (2023). Occupational Exposure as a Firefighter. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 132. IARC Press, Lyon.
24807	Independent Expert Group on Mobile Phones [IEGMP] (2000). Mobile Phones & Health. National Radiological Protection Board, Chilton, Didcot, Oxon.
14070	Inskip PD, Mellemkjaer L, Gridley, et al (1998). Incidence of intracranial tumors following hospitalization for head injuries (Denmark). Cancer Causes Control, 9(1): 109-16.
23854	Inskip PD, Tarone RE, Hatch EE, et al (2001). Cellular-telephone use and brain tumors. New Engl J Med, 344(2): 79-86.
48857	Inskip PD, Tarone RE, Hatch EE, et al (2003). Sociodemographic indicators and risk of brain tumours. Int J Epidemiol, 32(2): 225-33.
131783	International Agency for Research on Cancer (2012). Radiation. Vol 100D. Retrieved 8 July 2025, from https://publications.iarc.fr/121
131782	International Agency for Research on Cancer (2013). Non-ionizing radiation. Part 2: Radiofrequency electromagnetic fields. Vol 102. Retrieved 8 July 2025, from https://publications.iarc.fr/126
131784	International Agency for Research on Cancer (2021). WHO classification of tumours. Central nervous system tumours. Meningioma. Retrieved 17 February 2026, from https://tumourclassification.iarc.who.int/chaptercontent/45/91
80754	International Atomic Energy Agency (IAEA) (2016). 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 Report 86): 33-8.
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.

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.
48886	Iyer RS, Soman CS, Nair CN, et al (1994). Brain tumors following cure of acute lymphoblastic leukemia. Leuk Lymphoma, 13(1-2): 183-6.
50086	Jaggon JR, Char G (2007). Epidemiologic data on meningiomas in Jamaica: the first from the Caribbean. Internet J Third World Med, 5(1).
49426	Jhawar BS, Fuchs CS, Colditz GA, et al (2003). Sex steroid hormone exposures and risk for meningioma. J Neurosurg, 99(5): 848-53.
82293	Johnson DR, Olson JE, Vierkant RA, et al (2011). Risk factors for meningioma in postmenopausal women: results from the Iowa Women's Health Study. Neuro Oncol, 13(9): 1011-9.
51213	Kaba SE, Kyritsis AP (2006). Atypical and malignant meningiomas. Textbook of Uncommon Cancer, 3rd Edition, Chapter summary. John Wiley & Sons, Ltd.
81357	Kageji T, Sogabe S, Mizobichi Y, et al (2015). Radiation-induced meningiomas after BNCT in patients with malignant glioma. Appl Radiat Isot, 106: 256-9.
82466	Kalamarides M, Peyre M (2017). Dramatic shrinkage with reduced vascularization of large meningiomas after cessation of progestin treatment. World Neurosurg, 101: 814.e7-10.
48444	Kan P, Simonsen SE, Lyon JL, et al (2008). Cellular phone use and brain tumor: a meta-analysis. J Neurooncol, 86(1): 71-8.
14013	Kaplan S, Novikov I, Modan B (1997). Nutritional factors in the etiology of brain tumors: potential role of nitrosamines, fat, and cholesterol. Am J Epidemiol, 146(10): 832-41.
128309	Karipidis K, Baaken D, Loney T, et al (2024). The effect of exposure to radiofrequency fields on cancer risk in the general and working population: A systematic review of human observational studies - Part I: Most researched outcomes. Environ Int, 191: 108983.
83551	Karki P, Yonezawa H, Bohara M, et al (2015). Third ventricular atypical meningioma which recurred with further malignant progression. Brain Tumor Pathol, 32(1): 56-60.
82180	Kasper EM, Hess PE, Silasi M, et al (2010). A pregnant female with a large intracranial mass: Reviewing the evidence to obtain management guidelines for intracranial meningiomas during pregnancy. Surg Neurol Int, 1: 95.
82943	Kerschbaumer J, Freyschlag CF, Stockhammer G, et al (2016). Hormone-dependent shrinkage of a sphenoid wing meningioma after pregnancy: case report. J Neurosurg, 124(1): 137-40.
114909	Khan MW, Juutilainen J, Auvinen A, et al (2021). A cohort study on adult hematological malignancies and brain tumors in relation to magnetic fields from indoor transformer stations. Int J Hyg Environ Health, 233: 113712.
131785	Khazanchi R, Nandoliya KR, Shahin MN, et al (2024). Obesity and meningioma: a US population-based study paired with analysis of a multi-institutional cohort. J Neurosurg, 140(6): 1558-67.
50140	Khurshid A, Joseph JT, Rachlin J, et al (1999). Meningioma in four patients with human immunodeficiency virus infection. Mayo Clin Proc, 74(3): 253-7.
45781	Klaeboe L, Blaasaas KG, Haldorsen T, et al (2005). Residential and occupational exposure to 50-Hz magnetic fields and brain tumours in Norway: a population-based study. Int J Cancer, 115(1): 137-41.

45927	Klaeboe L, Blaasaas KG, Tynes T (2007). Use of mobile phones in Norway and risk of intracranial tumours. <i>Eur J Cancer Prev</i> , 16(2): 158-64.
51216	Klaeboe L, Lonn S, Scheie D, et al (2005). Incidence of intracranial meningiomas in Denmark, Finland, Norway and Sweden, 1968-1997. <i>Int J Cancer</i> , 117(6): 996-1001.
45614	Kleinerman RA, Linet MS, Hatch EE, et al (2005). Self-reported electrical appliance use and risk of adult brain tumors. <i>Am J Epidemiol</i> , 161(2): 136-46.
81384	Korhonen K, Auvinen A, Lyytinen H, et al (2012). A nationwide cohort study on the incidence of meningioma in women using postmenopausal hormone therapy in Finland. <i>Am J Epidemiol</i> , 175(4): 309-14.
49424	Krampla W, Newrkla S, Pfisterer W, et al (2004). Frequency and risk factors for meningioma in clinically healthy 75-year-old patients: results of the Transdanube Ageing Study (VITA). <i>Cancer</i> , 100(6): 1208-12.
82942	Kresak J (2017). WHO grading of meningiomas. Retrieved 20 September 2017, from http://www.pathologyoutlines.com/topic/cnstumorwhomeningioma.html
83821	Kshetry VR, Hsieh JK, Ostrom QT, et al (2015). Descriptive epidemiology of spinal meningiomas in the United States. <i>Spine</i> , 40(15): E886-9.
83550	Kumar A, Deopujari C, Karmarkar V (2016). Transformation of a meningioma with atypical imaging. <i>Asian J Neurosurg</i> , 11(3): 313-4.
82177	Kurdoglu Z, Cetin O, Gulsen I, et al (2014). Intracranial meningioma diagnosed during pregnancy caused maternal death. <i>Case Rep Med</i> , 2014: 158326.
82834	Kute VB, Patel HV, Vanikar AV, et al (2013). Meningioma in long-term survivor after renal transplantation. <i>Indian J Nephrol</i> , 23(5): 393-4.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant 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.
75057	Lagorio S, Roosli M (2014). Mobile phone use and risk of intracranial tumors: a consistency analysis. <i>Bioelectromagnetics</i> , 35(2): 79-90.
50169	Lahkola A, Salminen T, Raitanen J, et al (2008). Meningioma and mobile phone use - a collaborative case-control study in five North European countries. <i>Int J Epidemiol</i> , 37(6): 1304-13.
48860	Lambe M, Coogan P, Baron J (1997). Reproductive factors and the risk of brain tumors: a population-based study in Sweden. <i>Int J Cancer</i> , 72(3): 389-93.
82141	Lauby-Secretan B, Scoccianti C, Loomis D, et al (2016). Body fatness and cancer--viewpoint of the IARC Working Group. <i>N Engl J Med</i> , 375(8): 794-8.
82201	Laviv Y, Bayoumi A, Mahadevan A, et al (2018). Meningiomas in pregnancy: timing of surgery and clinical outcomes as observed in 104 cases and establishment of a best management strategy. <i>Acta Neurochir (Wien)</i> , 160(8): 1521-9.
82202	Laviv Y, Ohla V, Kasper EM (2016). Unique features of pregnancy-related meningiomas: lessons learned from 148 reported cases and theoretical implications of a prolactin modulated pathogenesis. <i>Neurosurg Rev</i> , 41(1): 95-108.
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.

48864	Lee E, Grutsch J, Persky V, et al (2006). Association of meningioma with reproductive factors. <i>Int J Cancer</i> , 119(5): 1152-7.
82199	Lee KH, Lall RR, Chandler JP, et al (2013). Pineal chordoid meningioma complicated by repetitive hemorrhage during pregnancy: case report and literature review. <i>Neuropathology</i> , 33(2): 192-8.
131786	Lee KS, Zhang JJ, Kirollos R, et al (2022). A systematic review and meta-analysis of the association between cyproterone acetate and intracranial meningiomas. <i>Sci Rep</i> , 12(1): 1942.
131787	Li J, Zhang X, Liu J, et al (2024). Case report: Low-dose radiation-induced meningioma with a short latency period. <i>Front Oncol</i> , 14: 1413610.
82835	Li Q, Coulson H, Klaassen Z, et al (2013). Emerging association between androgen deprivation therapy and male meningioma: significant expression of luteinizing hormone-releasing hormone receptor in male meningioma. <i>Prostate Cancer Prostatic Dis</i> , 16(4): 387-90.
76686	Liao LM, Friesen MC, Xiang YB, et al (2016). Occupational lead exposure and associations with selected cancers: the Shanghai men's and women's health study cohorts. <i>Environ Health Perspect</i> , 124(1): 97-103.
43865	Lilly MC, Arregui ME (2002). Lipomas of the cord and round ligament. <i>Ann Surg</i> , 235(4): 586-90.
48887	Linós E, Raine T, Alonso A, et al (2007). Atopy and risk of brain tumors: a meta-analysis. <i>J Natl Cancer Inst</i> , 99(20): 1544-50.
83549	Linsler S, Kraemer D, Driess C, et al (2014). Molecular biological determinations of meningioma progression and recurrence. <i>PLoS One</i> , 9(4): e94987.
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.
1673	Longstreth WT Jr, Dennis LK, McGuire VM, et al (1993). Epidemiology of intracranial meningioma. <i>Cancer</i> , 72(3): 639-48.
48878	Longstreth WT Jr, Phillips LE, Drangsholt M, et al (2004). Dental x-rays and the risk of intracranial meningioma. A population-based case-control study. <i>Cancer</i> , 100(5): 1026-34.
45613	Lonn S, Ahlbom A, Hall P, et al (2005). Long term mobile phone use and brain tumor risk. <i>Am J Epidemiol</i> , 161(6): 526-35.
77041	Loomis D, Guyton K, Grosse Y, et al (2015). Carcinogenicity of lindane, DDT, and 2,4-dichlorophenoxyacetic acid. <i>Lancet Oncol</i> , 16(8): 891-2.
1674	Loomis DP, Savitz DA (1990). Mortality from brain cancer and leukaemia among electrical workers. <i>Br J Ind Med</i> , 47(9): 633-8.
78504	Louis DN, Perry A, Reifenberger G, et al (2016). The 2016 World Health Organization Classification of Tumors of the Central Nervous System: a summary. <i>Acta Neuropathol</i> , 131(6): 803-20.
82291	Lusis EA, Scheithauer BW, Yachnis AT, et al (2012). Meningiomas in pregnancy: a clinicopathologic study of 17 cases. <i>Neurosurgery</i> , 71(5): 951-61.
48881	Machulla HK, Steinborn F, Tschigrjai M, et al (2003). Meningioma: is there an association with human leukocyte antigens? <i>Cancer Epidemiol Biomarkers Prev</i> , 12(12): 1438-42.
131788	Maeda Y, Onishi S, Yamasaki F, et al (2023). Secondary meningioma after cranial irradiation: case series and comprehensive literature review. <i>Jpn J Clin Oncol</i> , 53(3): 212-20.
131789	Marieb E (2024). Meninges. <i>Human Anatomy and Physiology</i> , 12th Edition, Pearson Education US.

1675	Marus G, Levin CV, Rutherford GS (1986). Malignant glioma following radiotherapy for unrelated primary tumours. <i>Cancer</i> , 58(4): 886-94.
81386	Mawrin C, Chung C, Preusser M (2015). Biology and clinical management challenges in meningioma. <i>Am Soc Clin Oncol Educ Book</i> , 2015: e106-15.
82055	McLean D, Fleming S, Turner MC, et al (2014). Occupational solvent exposure and risk of meningioma: results from the INTEROCC multicentre case-control study. <i>Occup Environ Med</i> , 71(4): 253-8.
131790	Medical Subject Heading (MeSH) (2025). Meningioma. Retrieved 16 July 2025, from https://www.ncbi.nlm.nih.gov/mesh/?term=cerebral+meningioma
103516	Memon A, Rogers I, Paudyal P, et al (2019). Dental x-rays and the risk of thyroid cancer and meningioma: a systematic review and meta-analysis of current epidemiological evidence. <i>Thyroid</i> , 29(11): 1572-93.
75912	Michaud DS, Bove G, Gallo V, et al (2011). Anthropometric measures, physical activity and risk of glioma and meningioma in a large prospective cohort study. <i>Cancer Prev Res (Phila)</i> , 4(9): 1385-92.
82945	Michaud DS, Gallo V, Schlehofer B, et al (2010). Reproductive factors and exogenous hormone use in relation to risk of glioma and meningioma in a large European cohort study. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(10): 2562-9.
131791	Micromedex (2025). Cyproterone. Retrieved 15 July 2025, from https://www.micromedexsolutions.com
131793	Mikkelsen AP, Greiber IK, Scheller NM, et al (2022). Cyproterone acetate and risk of meningioma: a nationwide cohort study. <i>J Neurol Neurosurg Psychiatry</i> , 93(2): 222-3.
45928	Mild KH, Hardell L, Carlberg M (2007). Pooled analysis of two Swedish case-control studies on the use of mobile and cordless telephones and the risk of brain tumours diagnosed during 1997-2003. <i>Int J Occup Saf Ergon</i> , 13(1): 63-71.
15212	Mills PK, Preston-Martin S, Annegers JF, et al (1989). Risk factors for tumors of the brain and cranial meninges in Seventh-Day Adventists. <i>Neuroepidemiology</i> , 8(5): 266-75.
131794	Millward CP, Keshwara SM, Islim AI, et al (2022). Development and growth of intracranial meningiomas in transgender women taking cyproterone acetate as gender-affirming progestogen therapy: A systematic review. <i>Transgend Health</i> , 7(6): 473-83.
83819	MIMS (2017). Androcur-100. Retrieved 2 November 2017, from www.mimsonline.com.au/Search/ShowPDF.aspx?xmlDoc=02972.xml&XSLKey=PLxsl_pdf&PathKey=FullPlxmlPath
131795	MIMS Australia (2025). Cyproterone acetate. Retrieved 17 February 2026, from https://app.emimselite.com/medicineview?id=382f617c-ba3b-4c71-b611-a53300fd619f&type=fullpi
131796	MIMS Australia (2025). Medroxyprogesterone acetate. Retrieved 17 February 2026, from https://app.emimselite.com/medicineview?id=7e08d436-fe38-44d7-a931-a53300fd5f2b&type=fullpi
1676	Modan B, Baidatz D, Mart H, et al (1974). Radiation-induced head and neck tumours. <i>Lancet</i> , 1(7852): 277-9.
1677	Monson RR, Peters JM, Johnson MN (1974). Proportional mortality among vinyl-chloride workers. <i>Lancet</i> , 2(7877): 397-8.
45782	Monteiro GT, Pereira RA, Koifman RJ, et al (2006). Head injury and brain tumours in adults: A case-control study in Rio de Janeiro, Brazil. <i>Eur J Cancer</i> , 42: 917-21.
51211	Morgello S, Kotsianti A, Gumprecht JP, et al (1997). Epstein-Barr virus-associated dural leiomyosarcoma in a man infected with human immunodeficiency virus. Case report. <i>J Neurosurg</i> , 86(5): 883-7.

131797	Morgenstern PF, Shah K, Dunkel IJ, et al (2016). Meningioma after radiotherapy for malignancy. <i>J Clin Neurosci</i> , 30: 93-7.
1678	Moulinier A, Mikol J, Pialoux G, et al (1994). Cerebral glial tumours and human immunodeficiency virus-1 Infection. More than a coincidental association. <i>Cancer</i> , 74(2): 686-92.
81385	Murnyak B, Bogner L, Klekner A, et al (2015). Epigenetics of meningiomas. <i>Biomed Res Int</i> , 2015: 532451.
1679	Musicco M, Sant M, Molinari S, et al (1988). A case-control study of brain gliomas and occupational exposure to chemical carcinogens: the risk to farmers. <i>Am J Epidemiol</i> , 128(4): 778-85.
131798	Muskens IS, Wu AH, Porcel J, et al (2019). Body mass index, comorbidities, and hormonal factors in relation to meningioma in an ethnically diverse population. <i>Neuro Oncol</i> , 21(4): 498-507.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
49423	Navas-Acien A, Pollan M, Gustavsson P, et al (2002). Interactive effect of chemical substances and occupational electromagnetic field exposure on the risk of gliomas and meningiomas in Swedish men. <i>Cancer Epidemiol Biomarkers Prev</i> , 11(11): 1678-83.
49418	Navas-Acien A, Pollan M, Gustavsson P, et al (2002). Occupation, exposure to chemicals and risk of gliomas and meningiomas in Sweden. <i>Am J Ind Med</i> , 42(3): 214-27.
1680	Neglia JP, Meadows AT, Robison LL, et al (1991). Second neoplasms after acute lymphoblastic leukemia in childhood. <i>N Engl J Med</i> , 325(19): 1330-6.
48876	Neglia JP, Robison LL, Stovall M, et al (2006). New primary neoplasms of the central nervous system in survivors of childhood cancer: a report from the childhood cancer survivor study. <i>J Natl Cancer Inst</i> , 98(21): 1528-37.
1670	Nelson JS (1990). Pathology of the nervous system. Anderson's Pathology, 9th Edition, Vol 2, 42: 2123-96. The CV Mosby Company, St Louis.
75913	Neta G, Stewart PA, Rajaraman P, et al (2012). Occupational exposure to chlorinated solvents and risks of glioma and meningioma in adults. <i>Occup Environ Med</i> , 69(11): 793-801.
131799	Nguyen P, Roland N, Neumann A, et al (2024). Prolonged use of norgestrel acetate and risk of intracranial meningioma: a population-based cohort study. <i>Lancet Reg Health Eur</i> , 42: 100928.
81388	Niedermaier T, Behrens G, Schmid D, et al (2015). Body mass index, physical activity, and risk of adult meningioma and glioma: A meta-analysis. <i>Neurology</i> , 85(15): 1342-50.
131800	Ogawa T, Sawada N, Iwasaki M, et al (2020). Body mass index and height in relation to brain tumor risk in a Japanese population. <i>Ann Epidemiol</i> , 51: 1-6.
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.
82178	Pacheco Compana FJ, Midon Miguez J, Avellaneda Oviedo EM, et al (2016). Post-traumatic cutaneous meningioma. <i>Arch Plast Surg</i> , 43(4): 381-4.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. Annals of the ICRP, ICRP Publication 130, Sage Publications Inc.
131801	Park J, Shih H (2025). Patient education: Meningioma (The Basics). Retrieved 18 February 2026, from https://www.uptodate.com/contents/meningioma-the-basics

81587	Park JK (2016). Epidemiology, pathology, clinical features, and diagnosis of meningioma. Retrieved 31 May 2017, from https://www.uptodate.com/contents/epidemiology-pathology-clinical-features-and-diagnosis-of-meningioma/print
131802	Park JK (2025). Epidemiology, pathology, clinical features, and diagnosis of meningioma. Retrieved 18 February 2026, from https://www.uptodate.com/contents/epidemiology-pathology-clinical-features-and-diagnosis-of-meningioma
131803	Passeri T, Champagne PO, Bernat AL, et al (2019). Spontaneous regression of meningiomas after interruption of nomegestrol acetate: a series of three patients. <i>Acta Neurochir (Wien)</i> , 161(4): 761-5.
81698	Patterson A, Elashaal A (2016). Fast-growing meningioma in a woman undergoing fertility treatments. <i>Case Rep Neurol Med</i> , 2016: 3287381.
131804	Perez-Lopez EM, Roldan JN, Rojas LM, et al (2025). Evaluation of potential adverse effects of gender-affirming hormonal therapy; findings from the Spanish pharmacovigilance system database. <i>J Clin Pharmacol</i> , 65(11): 1402-10.
131805	Pettersson-Segerlind J, Mathiesen T, Elmi-Terander A, et al (2021). The risk of developing a meningioma during and after pregnancy. <i>Sci Rep</i> , 11(1): 9153.
48852	Phillips LE, Frankenfeld CL, Drangsholt M, et al (2005). Intracranial meningioma and ionizing radiation in medical and occupational settings. <i>Neurology</i> , 64(2): 350-2.
48851	Phillips LE, Koepsell TD, van Belle G, et al (2002). History of head trauma and risk of intracranial meningioma: population-based case-control study. <i>Neurology</i> , 58(12): 1849-52.
48962	Phillips LE, Longstreth WT Jr, Koepsell T, et al (2005). Active and passive cigarette smoking and risk of intracranial meningioma. <i>Neuroepidemiology</i> , 24(3): 117-22.
38912	Posner JB (2005). Neoplastic disorders. VI: <i>Neurology</i> , Retrieved 8 June 2006, from http://acpmedicine.com/acpmedicine/pdf/med1106.pdf
131806	Pourhadi N, Meaidi A, Friis S, et al (2023). Menopausal hormone therapy and central nervous system tumors: Danish nested case-control study. <i>PLoS Med</i> , 20(12): e1004321.
49417	Powles T, Robinson D, Shamash J, et al (2008). The long-term risks of adjuvant carboplatin treatment for stage I seminoma of the testis. <i>Ann Oncol</i> , 19(3): 443-7.
82833	Pozzati E, Zucchelli M, Schiavina M, et al (2007). Rapid growth and regression of intracranial meningiomas in lymphangioleiomyomatosis: case report. <i>Surg Neurol</i> , 68(6): 671-4.
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.
26022	Preston DL, Ron E, Yonehara S, et al (2002). Tumors of the nervous system and pituitary gland associated with atomic bomb radiation exposure. <i>J Natl Cancer Inst</i> , 94(20): 1555-63.
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.
1681	Preston-Martin S, Lewis S, Winkelmann R, et al (1993). Descriptive epidemiology of primary cancer of the brain, cranial nerves, and cranial meninges in New Zealand, 1948-88. <i>Cancer Causes Control</i> , 4(6): 529-38.
15294	Preston-Martin S, Mack W (1991). Gliomas and meningiomas in men in Los Angeles County: investigation of exposures to N-Nitroso compounds. Relevance to Human Cancer of N-Nitroso Compounds, Tobacco Smoke and Mycotoxins, IARC Sci Pub No 150: 197-203.

9293	Preston-Martin S, Mack W, Henderson BE (1989). Risk factors for gliomas and meningiomas in males in Los Angeles County. <i>Cancer Res</i> , 49(21): 6137-43.
9492	Preston-Martin S, Paganini-Hill A, Henderson BE, et al (1980). Case-control study of intracranial meningiomas in women in Los Angeles County, California. <i>J Natl Cancer Inst</i> , 65(1): 67-73.
24992	Preston-Martin S, Pogoda JM, Schlehofer B, et al (1998). An international case-control study of adult glioma and meningioma: the role of head trauma. <i>Int J Epidemiol</i> , 27(4): 579-86.
1682	Preston-Martin S, Yu MC, Henderson BE, et al (1983). Risk factors for meningiomas in men in Los Angeles County. <i>J Natl Cancer Inst</i> , 70(5): 863-6.
82142	Qi ZY, Shao C, Huang YL, et al (2013). Reproductive and exogenous hormone factors in relation to risk of meningioma in women: A meta-analysis. <i>PLoS One</i> , 8(12): e83261.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
82946	Rajaraman P (2011). Hunting for the causes of meningioma--obesity is a suspect. <i>Cancer Prev Res (Phila)</i> , 4(9): 1353-5.
48855	Rajaraman P, De Roos AJ, Stewart PA, et al (2004). Occupation and risk of meningioma and acoustic neuroma in the United States. <i>Am J Ind Med</i> , 45(5): 395-407.
51215	Rajaraman P, Schwartz BS, Rothman N, et al (2005). Delta-aminolevulinic acid dehydratase polymorphism and risk of brain tumors in adults. <i>Environ Health Perspect</i> , 113(9): 1209-11.
48885	Rajaraman P, Stewart PA, Samet JM, et al (2006). Lead, genetic susceptibility, and risk of adult brain tumors. <i>Cancer Epidemiol Biomarkers Prev</i> , 15(12): 2514-20.
131807	Reuter G (2025). Progestogens and meningioma. <i>BMJ</i> , 389: r1095.
131808	Reuter G, Potorac I, de Herdt C, et al (2024). Recommendations on the management of meningioma and sex hormone therapy: The results of a collaborative effort between neurosurgical, endocrine and gynecological societies. <i>Brain Spine</i> , 5: 104154.
48859	Rodvall Y, Ahlborn A, Pershagen G, et al (1998). Dental radiography after age 25 years, amalgam fillings and tumours of the central nervous system. <i>Oral Oncol</i> , 34(4): 265-9.
15527	Rodvall Y, Ahlborn A, Stenlund C, et al (1998). Occupational exposure to magnetic fields and brain tumours in central Sweden. <i>Eur J Epidemiol</i> , 14(6): 563-9.
131817	Roland N, Froelich S, Weill A (2025). Medroxyprogesterone acetate and meningioma: a global issue. <i>Front Glob Womens Health</i> , 6: 1470539.
131814	Roland N, Kolla E, Baricault B, et al (2025). Oral contraceptives with progestogens desogestrel or levonorgestrel and risk of intracranial meningioma: national case-control study. <i>BMJ</i> , 389: e083981.
131810	Roland N, Neumann A, Hoisnard L, et al (2024). Use of progestogens and the risk of intracranial meningioma: national case-control study. <i>BMJ</i> , 384: e078078.
131813	Roland N, Nguyen P, Neumann A, et al (2025). Prolonged use of chlormadinone acetate and risk of intracranial meningioma: A population-based cohort study. <i>Eur J Neurol</i> , 32(1): e16505.
82292	Romero CF, Soto-Hernandez JL, Bonnet C, et al (2016). Meningiomatosis in an AIDS patient receiving Highly Active Antiretroviral Therapy (HAART). <i>Neurologist</i> , 21(3): 44-6.

48873	Ron E (2006). Childhood cancer--treatment at a cost. <i>J Natl Cancer Inst</i> , 98(21): 1510-1.
1683	Ron E, Modan B, Boice JD Jr, et al (1988). Tumors of the brain and nervous system after radiotherapy in childhood. <i>N Engl J Med</i> , 319(16): 1033-9.
1684	Ronco G, Costa G, Lynge E (1992). Cancer risk among Danish and Italian farmers. <i>Br J Ind Med</i> , 49(4): 220-5.
1685	Ryan P, Hurley SF, Johnson AM, et al (1993). Tumours of the brain and presence of antibodies to toxoplasma gondii. <i>Int J Epidemiol</i> , 22(3): 412-9.
14211	Ryan P, Lee MW, North B, et al (1992). Amalgam fillings, diagnostic dental x-rays and tumours of the brain and meninges. <i>Eur J Cancer B Oral Oncol</i> , 28B(2): 91-5.
1686	Ryan P, Lee MW, North JB, et al (1992). Risk factors for tumours of the brain and meninges: results from the Adelaide Adult Brain Tumor Study. <i>Int J Cancer</i> , 51(1): 20-7.
49298	Sadamori N, Shibata S, Mine M, et al (1996). Incidence of intracranial meningiomas in Nagasaki atomic-bomb survivors. <i>Int J Cancer</i> , 67(3): 318-22.
82058	Sadetzki S, Chetrit A, Turner MC, et al (2016). Occupational exposure to metals and risk of meningioma: a multinational case-control study. <i>J Neurooncol</i> , 130(3): 505-15.
8705	Saleh J, Silberstein HJ, Salner AL, et al (1991). Meningioma: The role of a foreign body and irradiation in tumor formation. <i>Neurosurgery</i> , 29(1): 113-8; discussion 118-9.
1700	Saleh J, Silberstein HJ, Salner AL, et al (1991). Meningioma: the role of a foreign body and irradiation in tumor formation. <i>Neurosurgery</i> , 29(1): 113-8.
48879	Samanic CM, De Roos AJ, Stewart PA, et al (2008). Occupational exposure to pesticides and risk of adult brain tumors. <i>Am J Epidemiol</i> , 167(8): 976-85.
131819	Samarut E, Lugat A, Amelot A, et al (2021). Meningiomas and cyproterone acetate: a retrospective, monocentric cohort of 388 patients treated by surgery or radiotherapy for intracranial meningioma. <i>J Neurooncol</i> , 152(1): 115-23.
1687	Sandler DP, Everson RB, Wilcox AJ, et al (1985). Cancer risk in adulthood from early life exposure to parents' smoking. <i>Am J Public Health</i> , 75(5): 487-92.
83820	Saraf S, McCarthy BJ, Villano JL (2011). Update on meningiomas. <i>Oncologist</i> , 16(11): 1604-13.
81353	Scaringi C, Minniti G, Bozzao A, et al (2015). Radiation-induced malignant meningioma following proton beam therapy for a choroidal melanoma. <i>J Clin Neurosci</i> , 22(6): 1036-7.
81460	Schildkraut JM, Calvocoressi L, Wang F, et al (2014). Endogenous and exogenous hormone exposure and the risk of meningioma in men. <i>J Neurosurg</i> , 120(4): 820-6.
1688	Schlehofer B, Blettner M, Becker N, et al (1992). Medical risk factors and the development of brain tumors. <i>Cancer</i> , 69(10): 2541-7.
24933	Schlehofer B, Blettner M, Preston-Martin S, et al (1999). Role of medical history in brain tumour development. Results from the international adult brain tumour study. <i>Int J Cancer</i> , 82(2): 155-60.
1689	Schneck SA, Penn I (1971). De-novo brain tumours in renal-transplant recipients. <i>Lancet</i> , 1(7707): 983-6.
48865	Schneider B, Pulhorn H, Rohrig B, et al (2005). Predisposing conditions and risk factors for development of symptomatic meningioma in adults. <i>Cancer Detect Prev</i> , 29(5): 440-7.

48870	Schoemaker MJ, Swerdlow AJ, Hepworth SJ, et al (2007). History of allergic disease and risk of meningioma. <i>Am J Epidemiol</i> , 165(5): 477-85.
1690	Schuman LM, Choi NW, Gullen WH (1967). Relationship of central nervous system neoplasms to toxoplasma gondii infection. <i>Am J Public Health Nations Health</i> , 57(5): 848-56.
45666	Schuz J, Bohler E, Berg G, et al (2006). Cellular phones, cordless phones, and the risks of glioma and meningioma (Interphone Study Group, Germany). <i>Am J Epidemiol</i> , 163(6): 512-20.
45654	Schuz J, Bohler E, Schlehofer B, et al (2006). Radiofrequency electromagnetic fields emitted from base stations of DECT cordless phones and the risk of glioma and meningioma (Interphone Study Group, Germany). <i>Radiat Res</i> , 166(1 Pt 1): 116-9.
48875	Schuz J, Johansen C (2007). A comparison of self-reported cellular telephone use with subscriber data: agreement between the two methods and implications for risk estimation. <i>Bioelectromagnetics</i> , 28(2): 130-6.
48854	Schwartzbaum J, Jonsson F, Ahlbom A, et al (2003). Cohort studies of association between self-reported allergic conditions, immune-related diagnoses and glioma and meningioma risk. <i>Int J Cancer</i> , 106(3): 423-8.
48883	Schwartzbaum J, Jonsson F, Ahlbom A, et al (2005). Prior hospitalization for epilepsy, diabetes, and stroke and subsequent glioma and meningioma risk. <i>Cancer Epidemiol Biomarkers Prev</i> , 14(3): 643-50.
81461	Seliger C, Meier CR, Becker C, et al (2017). Metabolic syndrome in relation to risk of meningioma. <i>Oncotarget</i> , 8(2): 2284-92.
76613	Sergentanis TN, Tsivgoulis G, Perlepe C, et al (2015). Obesity and risk for brain/CNS tumors, gliomas and meningiomas: a meta-analysis. <i>PLoS One</i> , 10(9): e0136974.
81355	Shahar T, Ram Z (2011). Hormonal effect on meningioma growth. <i>World Neurosurg</i> , 76(5): 412-4.
131821	Shahin MN, Bowden SG, Yaghi NK, et al (2021). Regression of multiple meningiomas after discontinuation of chronic hormone therapy: a case report. <i>J Neurol Surg Rep</i> , 82(4): e38-42.
81381	Shao C, Bai LP, Qi ZY, et al (2014). Overweight, obesity and meningioma risk: a meta-analysis. <i>PLoS One</i> , 9(2): e90167.
49299	Shibata S, Sadamori N, Mine M, et al (1994). [Comment] Intracranial meningiomas among Nagasaki atomic bomb survivors. <i>Lancet</i> , 344(8939-40): 1770.
82290	Shibuya M (2015). Pathology and molecular genetics of meningioma: recent advances. <i>Neurol Med Chir (Tokyo)</i> , 55(Suppl 1): 14-27.
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.
82947	Shimizu J, Matsumoto M, Yamazaki E, et al (2008). Spontaneous regression of an asymptomatic meningioma associated with discontinuation of progesterone agonist administration. <i>Neurol Med Chir (Tokyo)</i> , 48(5): 227-30.
49208	Shintani T, Hayakawa N, Hoshi M, et al (1999). High incidence of meningioma among Hiroshima atomic bomb survivors. <i>J Radiat Res</i> , 40(1): 49-57.
49209	Shintani T, Hayakawa N, Kamada N (1997). High incidence of meningioma in survivors of Hiroshima. <i>Lancet</i> , 349(9062): 1369.
131823	Shu X, Jiang Y, Wen T, et al (2019). Association of hormone replacement therapy with increased risk of meningioma in women: A hospital-based multicenter study with propensity score matching. <i>Asia Pac J Clin Oncol</i> , 15(5): e147-53.
83207	Smith JS, Quinones-Hinojosa A, Harmon-Smith M, et al (2005). Sex steroid and growth factor profile of a meningioma associated with pregnancy. <i>Can J Neurol Sci</i> , 32(1): 122-7.

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.
81586	Sorahan T (2014). Magnetic fields and brain tumour risks in UK electricity supply workers. <i>Occup Med (Lond)</i> , 64(3): 157-65.
81383	Sun T, Plutynski A, Ward S, et al (2015). An integrative view on sex differences in brain tumors. <i>Cell Mol Life Sci</i> , 72(17): 3323-42.
81699	Sys C, Kestelyn P (2015). Unilateral proptosis and blindness caused by meningioma in a patient treated with cyproterone acetate. <i>GMS Ophthalmol Cases</i> , 5: Doc05.
82176	Taha M (2017). Post-traumatic spinal meningioma: A case report and review of the literature. <i>Open J Mod Neurosurg</i> , 7: 34-9.
48861	Takebayashi T, Varsier N, Kikuchi Y, et al (2008). Mobile phone use, exposure to radiofrequency electromagnetic field, and brain tumour: a case-control study. <i>Br J Cancer</i> , 98(3): 652-9.
82948	Tang K, Kong X, Mao G, et al (2017). Primary cerebral malignant melanoma: A case report with literature review. <i>Medicine (Baltimore)</i> , 96(4): e5805.
82056	Ter Wengel PV, Martin E, Gooren L, et al (2016). Meningiomas in three male-to-female transgender subjects using oestrogens/progestogens and review of the literature. <i>Andrologia</i> , 48(10): 1130-7.
131824	The Centres for Disease Control and Prevention (2024). About ionizing radiation. Retrieved 8 July 2025, from https://www.cdc.gov/radiation-health/about/ionizing-radiation.html
131825	The Centres for Disease Control and Prevention (2024). About non-ionizing radiation. Retrieved 18 February 2026, from https://www.cdc.gov/radiation-health/about/non-ionizing-radiation.html
1692	Thomas TL, Stolley PD, Stemhagen A, et al (1987). Brain tumour mortality risk among men with electrical and electronics jobs: a case control study. <i>J Natl Cancer Inst</i> , 79(2): 233-8.
1691	Thomas TL, Waxweiler RJ (1986). Brain tumors and occupational risk factors: A review. <i>Scand J Work Environ Health</i> , 12: 1-15.
48867	Timothy J, Hanna SJ, Furtado N, et al (2007). The use of titanium non-penetrating clips to close the spinal dura. <i>Br J Neurosurg</i> , 21(3): 268-71.
1693	Tornqvist S, Knave B, Ahlbom A, et al (1991). Incidence of leukaemia and brain tumours in some electrical occupations. <i>Br J Ind Med</i> , 48(9): 597-603.
131826	Tortora G, Nielsen M (2018). Protection and blood supply. <i>Principles of Human Anatomy</i> , 14th Edition, Chapter 18: 593-8. Wiley.
1694	Tsang RW, Laperriere NJ, Simpson WJ, et al (1993). Glioma arising after radiation therapy for pituitary adenoma. A report of four patients and estimation of risk. <i>Cancer</i> , 72(7): 2227-33.
82941	Tsutsui T, Miyashita K, Sabit H, et al (2016). Acute progression of recurrent meningioma during luteinizing hormone-releasing hormone agonist treatment for prostate cancer. <i>World Neurosurg</i> , 91(670): e1-6.
75119	Turner C, Benke G, Bowman JD, et al (2013). Occupational exposure to extremely low frequency magnetic fields and brain tumours in the INTEROCC study. <i>Occup Environ Med</i> , 70(Suppl 1): A81-2. [Abstract]
83818	Turner MC, Benke G, Bowman JD, et al (2014). Occupational exposure to extremely low-frequency magnetic fields and brain tumor risks in the INTEROCC study. <i>Cancer Epidemiol Biomarkers Prev</i> , 23(9): 1863-72.

82181	Turner MC, Benke G, Bowman JD, et al (2017). Interactions between occupational exposure to extremely low frequency magnetic fields and chemicals for brain tumour risk in the INTEROCC study. <i>Occup Environ Med</i> , 74(11): 802-9.
1707	Tynes T, Jynge H, Vistnes AI (1994). Leukemia and brain tumors in Norwegian railway workers, a nested case-control study. <i>Am J Epidemiol</i> , 139(7): 645-53.
50012	Umansky F, Shoshan Y, Rosenthal G, et al (2008). Radiation-induced meningioma. <i>Neurosurg Focus</i> , 24(5): E7.
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.
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.
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
60234	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 99-101. United Nations Publication.
82073	Vadivelu S, Sharer L, Schulder M (2010). Regression of multiple intracranial meningiomas after cessation of long-term progesterone agonist therapy. <i>J Neurosurg</i> , 112(5): 920-4.
75915	Vida S, Richardson L, Cardis E, et al (2014). Brain tumours and cigarette smoking: analysis of the INTERPHONE Canada case-control study. <i>Environ Health</i> , 13: 55.
131829	Voormolen EH, Champagne PO, Roca E, et al (2021). Intracranial meningiomas decrease in volume on magnetic resonance imaging after discontinuing progestin. <i>Neurosurgery</i> , 89(2): 308-14.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
1696	Walsh J, Gye R, Connelley TJ (1969). Meningioma: a late complication of head injury. <i>Med J Aust</i> , 1(18): 906-8.
131832	Wang JZ, Landry AP, Raleigh DR, et al (2024). Meningioma: International Consortium on Meningiomas consensus review on scientific advances and treatment paradigms for clinicians, researchers, and patients. <i>Neuro Oncol</i> , 26(10): 1742-80.
1697	Ward DW, Mattison ML, Finn R (1973). Association between previous tuberculous infection and cerebral glioma. <i>Br Med J</i> , 1(5845): 83-4.
131834	Weill A, Nguyen P, Labidi M, et al (2021). Use of high dose cyproterone acetate and risk of intracranial meningioma in women: cohort study. <i>BMJ</i> , 372: n37.
9355	Whatmore WJ, Hitchcock ER (1973). Meningioma following trauma. <i>Br J Surg</i> , 60(6): 496-8.
50833	WHO (2008). Neurosurgery. Retrieved 24 November 2008, from http://www.brighamandwomens.org/neurosurgery/menengioma/WHOclassification.aspx
75916	Wiedmann M, Brunborg C, Lindemann K, et al (2013). Body mass index and the risk of meningioma, glioma and schwannoma in a large prospective cohort study (The HUNT Study). <i>Br J Cancer</i> , 109(1): 289-94.

82053	Wiedmann MK, Brunborg C, Di Ieva A, et al (2017). Overweight, obesity and height as risk factors for meningioma, glioma, pituitary adenoma and nerve sheath tumor: a large population-based prospective cohort study. <i>Acta Oncol</i> , 56(10): 1302-9.
82949	Wiemels J, Wrensch M, Claus EB (2010). Epidemiology and etiology of meningioma. <i>J Neurooncol</i> , 99(3): 307-14.
48872	Wigertz A, Lonn S, Mathiesen T, et al (2006). Risk of brain tumor associated with exposure to exogenous female sex hormones. <i>Am J Epidemiol</i> , 164(7): 629-36.
48863	Wigertz A, Lonn S, Schwartzbaum J, et al (2007). Allergic conditions and brain tumor risk. <i>Am J Epidemiol</i> , 166(8): 941-50.
65790	World Health Organization (WHO) (2012). Consumption of alcoholic beverages. IARC Monographs: A Review of Human Carcinogens, Vol 100E: 377-503. International Agency for Research on Cancer. Lyon France.
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.
131835	Xu C, Shao C, Wang J, et al (2025). Association between anthropometric factors and meningioma risk: A systematic review and meta-analysis. <i>PLoS One</i> , 20(5): e0323461.
81659	Xu P, Luo H, Huang GL, et al (2015). Exposure to ionizing radiation during dental X-rays is not associated with risk of developing meningioma: a meta-analysis based on seven case-control studies. <i>PLoS One</i> , 10(2): e0113210.
82019	Yamanaka R, Hayano A, Kanayama T (2017). Radiation-induced meningiomas: An exhaustive review of the literature. <i>World Neurosurg</i> , 97: 635-44.e8.
131837	Yarabarla V, Mylarapu A, Han TJ, et al (2023). Intracranial meningiomas: an update of the 2021 World Health Organization classifications and review of management with a focus on radiation therapy. <i>Front Oncol</i> , 13: 1137849.
131838	Yelehe M, Klein M, El Aridi L, et al (2022). Adverse effects of gender-affirming hormonal therapy in transgender persons: Assessing reports in the French pharmacovigilance database. <i>Fundam Clin Pharmacol</i> , 36(6): 1115-24.
45778	Yonehara S, Brenner AV, Kishikawa M, et al (2004). Clinical and epidemiologic characteristics of first primary tumors of the central nervous system and related organs among atomic bomb survivors in Hiroshima and Nagasaki, 1958-1995. <i>Cancer</i> , 101(7): 1644-54.
48856	Yousaf I, Byrnes DP, Choudhari KA (2003). Meningiomas induced by high dose cranial irradiation. <i>Br J Neurosurg</i> , 17(3): 219-25.
50013	Zachariah SB, Khoromi S (2006). Meningioma, sphenoid wing. Retrieved 14 August 2008, from http://www.emedicine.com/OPH/topic670.htm
131839	Zadeh G, Goldbrunner R, Krischek B, et al (2023). Biological and Clinical Landscape of Meningiomas, Springer.
51212	Zevallos-Giampietri EA, Yanes HH, Orrego Puelles J, et al (2004). Primary meningeal Epstein-Barr virus-related leiomyosarcoma in a man infected with human immunodeficiency virus: review of literature, emphasizing the differential diagnosis and pathogenesis. <i>Appl Immunohistochem Mol Morphol</i> , 12(4): 387-91.
82179	Zhang D, Chen J, Wang J, et al (2016). Body mass index and risk of brain tumors: a systematic review and dose-response meta-analysis. <i>Eur J Clin Nutr</i> , 70(7): 757-65.