



MALIGNANT NEOPLASM OF THE TESTIS AND EPIDIDYMIS

RMA ID Number	Reference List for RMA070-4 as at December 2023
---------------	---

71436	Acikel CH, Kir T, Komurcu S, et al (2006). Some sociodemographic and diagnostic characteristics of military patients treated in the Department of Medical Oncology, Gülhane Military Medical Academy. Mil Med, 171(5): 420-4.
16744	Acquavella J, Olsen G, Cole P, et al (1998). Cancer among farmers: a meta-analysis. Ann Epidemiol, 8(1): 64-74.
56678	Agency for Toxic Substances and Disease Registry (1992). Toxicological Profile for Nitrophenols: 2-Nitrophenol, 4-Nitrophenol. U.S Department of Health and Human Services.
102866	Agency for Toxic Substances and Disease Registry (ATSDR) (2018). Toxicological Profile for Chlordane. U.S Department of Health and Human Services.
113587	Ahmadi S, Guth M, Coste A, et al (2022). Paternal occupational exposure to heavy metals and welding fumes and testicular germ cell tumours in sons in France. Cancers (Basel), 14(19): 4962.
113588	Ahmed F, Aslam A, Tanveer Y, et al (2022). Leiomyosarcoma of the spermatic cord: a rare paratesticular neoplasm case report. World J Surg Oncol, 20(1): 94.
113589	Algood CB, Newell GR, Johnson DE (1988). Viral etiology of testicular tumors. J Urol, 139(2): 308-10.
114539	American Cancer Society (2023). Testicular Cancer. Retrieved 20 October 2023, from https://www.cancer.org/cancer/types/testicular-cancer.html
71608	American Cancer Society (2014). Testicular cancer overview. Retrieved 4 June 2014, from http://www.cancer.org/acs/groups/cid/documents/webcontent/003079-pdf.pdf
55809	American Institute for Cancer Research (2007). Food, nutrition, physical activity and the prevention of cancer: a global perspective. World Cancer Research Fund International, IARC, Washington DC.
113590	Andelkovic M, Djordjevic AB, Vukelic D, et al (2023). Cadmium and lead implication in testis cancer; is there a connection? Chemosphere, 330: 138698.
29585	Andersson E, Nilsson R, Toren K (2003). Testicular cancer among Swedish pulp and paper workers. Am J Ind Med, 43(6): 642-6.
114293	Aoun F, Slaoui A, Naoum E, et al (2019). Testicular microlithiasis: systematic review and clinical guidelines. Prog Urol, 29(10): 465-73. [Abstract]
10287	Aronson KJ, Tomlinson GA, Smith L (1994). Mortality among fire fighters in metropolitan Toronto. Am J Ind Med, 26(1): 89-101.

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.
114302	Australian Government Cancer Australia (2023). Testicular cancer in Australia statistics. Retrieved 12 October 2023, from https://www.canceraustralia.gov.au/cancer-types/testicular-cancer/statistics
113592	Awsare NS, Krishnan J, Boustead GB, et al (2005). Complications of vasectomy. <i>Ann R Coll Surg Engl</i> , 87(6): 406-10.
113593	Band PR, Spinelli JJ, Ng VT, et al (1990). Mortality and cancer incidence in a cohort of commercial airline pilots. <i>Aviat Space Environ Med</i> , 61(4): 299-302.
113594	Baralic K, Javorac D, Maric D, et al (2022). Benchmark dose approach in investigating the relationship between blood metal levels and reproductive hormones: Data set from human study. <i>Environ Int</i> , 165: 107313.
71502	Barbaro G, Barbarini G (2007). HIV infection and cancer in the era of highly active antiretroviral therapy (Review). <i>Oncol Rep</i> , 17(5): 1121-6.
14762	Baris D, Zahm SH, Cantor KP, et al (1998). Agricultural use of DDT and risk of non-Hodgkin's lymphoma: pooled analysis of three case-control studies in the United States. <i>Occup Environ Med</i> , 55(8): 522-7.
113595	Barnes E, Saxon C, Ahmad S (2014). Cancer prevalence in a metropolitan HIV clinic. <i>J Int AIDS Soc</i> , 17(4 Suppl 3): 19651.
113596	Barry V, Winquist A, Steenland K (2013). Perfluorooctanoic acid (PFOA) exposures and incident cancers among adults living near a chemical plant. <i>Environ Health Perspect</i> , 121(11-12): 1313-8.
114303	Barry V, Winquist A, Steenland K (2013). Perfluorooctanoic acid (PFOA) exposures and incident cancers among adults living near a chemical plant. <i>Environ Health Perspect</i> , 121(11-12): 1313-8.
113597	Bartell SM, Vieira VM (2021). Critical review on PFOA, kidney cancer, and testicular cancer. <i>J Air Waste Manag Assoc</i> , 71(6): 663-79.
50293	Bates MN (2007). Registry-based case-control study of cancer in California firefighters. <i>Am J Ind Med</i> , 50(5): 339-44.
29578	Bates MN, Fawcett J, Garrett N, et al (2001). Is testicular cancer an occupational disease of fire fighters? <i>Am J Ind Med</i> , 40(3): 263-70.
73447	Bates MN, Lane L (1995). Testicular cancer in fire fighters: a cluster investigation. <i>NZ Med J</i> , 108(1006): 334-7.
29601	Baumgardt-Elms C, Ahrens W, Bremen K, et al (2002). Testicular cancer and electromagnetic fields (EMF) in the workplace: results of a population-based case-control study in Germany. <i>Cancer Causes Control</i> , 13(10): 895-902.
113598	Bazalytska SV, Persidsky Y, Romanenko AM (2019). Molecular mechanisms of initiation of carcinogenesis in the testis. <i>Exp Oncol</i> , 41(3): 224-34.
8100	Beard CM, Benson RC Jr, Kelalis PP, et al (1977). The incidence and outcome of mumps orchitis in Rochester, Minnesota, 1935-1974. <i>Mayo Clin Proc</i> , 52(1): 3-7.
71442	Behrens T, Mester B, Fritschi L (2012). Sharing the knowledge gained from occupational cohort studies: a call for action. <i>Occup Environ Med</i> , 69(6): 444-8.
59939	Bencko V, Rames J, Ondrusova M, et al (2009). Human exposure to polyhalogenated hydrocarbons and incidence of selected malignancies - central European experience. <i>Neoplasm</i> , 56(4): 353-7.
113599	Benedetti M, Zona A, Beccaloni E, et al (2017). Incidence of breast, prostate, testicular, and thyroid cancer in Italian contaminated sites with presence of substances with endocrine disrupting properties. <i>Int J Environ Res Public Health</i> , 14(4): 355.

70377	Beranger R, Le Cornet C, Schuz J, et al (2013). Occupational and environmental exposures associated with testicular germ cell tumours: systematic review of prenatal and life-long exposures. <i>PLoS One</i> , 8(10): e77130.
113600	Beranger R, Perol O, Bujan L, et al (2014). Studying the impact of early life exposures to pesticides on the risk of testicular germ cell tumors during adulthood (TESTIS project): study protocol. <i>BMC Cancer</i> , 14: 563.
114304	Bermudez DJ, Groh J (2014). Metastatic testicular cancer presenting as lower back pain in a pilot. <i>Aviat Space Environ Med</i> , 85(11): 1136-8. [Abstract]
7851	Bernardi D, Salvioni R, Vaccher E, et al (1995). Testicular germ cell tumors and human immunodeficiency virus infection: a report of 26 cases. <i>J Clin Oncol</i> , 13(11): 2705-11.
113601	Betancourt Sevilla MD, Granda Gonzalez DF (2022). Association between testicular cancer and microlithiasis. <i>Actas Urol Esp (Engl Ed)</i> , 46(10): 587-99.
113602	Biggar RJ, Baade PD, Sun J, et al (2016). Germ cell testicular cancer incidence, latitude and sunlight associations in the United States and Australia. <i>Photochem Photobiol</i> , 92(5): 735-41.
70388	Biggs ML, Davis MD, Eaton DL, et al (2008). Serum organochlorine pesticide residues and risk of testicular germ cell carcinoma: a population-based case-control study. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(8): 2012-8.
113603	Biggs ML, Doody DR, Trabert B, et al (2016). Consumption of alcoholic beverages in adolescence and adulthood and risk of testicular germ cell tumor. <i>Int J Cancer</i> , 139(11): 2405-14.
113604	Bjorge T, Tretli S, Lie AK, et al (2006). The impact of height and body mass index on the risk of testicular cancer in 600,000 Norwegian men. <i>Cancer Causes Control</i> , 17(7): 983-7.
959	Blair A, Zahm SH, Pearce NE, et al (1992). Clues to cancer etiology from studies of farmers. <i>Scand J Work Environ Health</i> , 18(4): 209-15.
20637	Boice JD, Marano DE, Fryzek JP, et al (1999). Mortality among aircraft manufacturing workers. <i>Occup Environ Med</i> , 56(9): 581-97.
70386	Bonde JP (2010). Male reproductive organs are at risk from environmental hazards. <i>Asian J Androl</i> , 12(2): 152-6.
113605	Bonde JP, Flachs EM, Rimborg S, et al (2016). The epidemiologic evidence linking prenatal and postnatal exposure to endocrine disrupting chemicals with male reproductive disorders: a systematic review and meta-analysis. <i>Hum Reprod Update</i> , 23(1): 104-25.
29675	Bonner MR, McCann SE, Moysich KB (2002). Dietary factors and the risk of testicular cancer. <i>Nutr Cancer</i> , 44(1): 35-43.
29684	Bouffioux C (1985). Proceedings of the first international symposium on testicular tumors held in Paris, France, October 8-10, 1984. <i>Prog Clin Biol Res</i> , 203: 161-5.
113606	Boyd RI, Ahmad S, Singh R, et al (2022). Toward a mechanistic understanding of poly- and perfluoroalkylated substances and cancer. <i>Cancers (Basel)</i> , 14(12): 2919.
7852	Boyle P, Zaridze DG (1993). Risk factors for prostate and testicular cancer. <i>Eur J Cancer</i> , 29A(7): 1048-55.
11455	Braun MM, Ahlbom A, Floderus B, et al (1995). Effect of twinship on incidence of cancer of the testis, breast, and other sites (Sweden). <i>Cancer Causes Control</i> , 6(6): 519-24.
113607	Brauner EV, Lim YH, Koch T, et al (2021). Endocrine disrupting chemicals and risk of testicular cancer: A systematic review and meta-analysis. <i>J Clin Endocrinol Metab</i> , 106(12): e4834-60.

114305	Bremmer F, Lubk L, Strobel P, et al (2023). Updating germ cell tumour pathogenesis - the ability of seminomas for FOXA2-driven extra-embryonic differentiation. <i>Histopathology</i> , 83(3): 477-81.
71488	Breslin P, Kang HK, Lee Y, et al (1988). Proportionate mortality study of US Army and US Marine Corps veterans of the Vietnam War. <i>J Occup Med</i> , 30(5): 412-9.
7853	Brown LM, Pottern LM, Hoover RN (1987). Testicular cancer in young men: the search for causes of the epidemic increase in the United States. <i>J Epidemiol Community Health</i> , 41(4): 349-54.
7854	Brownson RC, Chang JC, Davies JR, et al (1991). Physical activity on the job and cancer in Missouri. <i>Am J Public Health</i> , 81(5): 639-42.
70432	Brucker-Davis F, Pointis G, Chevallier D, et al (2003). Update on cryptorchidism: endocrine, environmental and therapeutic aspects. <i>J Endocrinol Invest</i> , 26(6): 575-87.
11454	Buetow SA (1995). Epidemiology of testicular cancer. <i>Epidemiol Rev</i> , 17(2): 433-49.
7855	Bullman TA, Watanabe KK, Kang HK (1994). Risk of testicular cancer associated with surrogate measures of Agent Orange exposure among Vietnam veterans on the Agent Orange Registry. <i>Ann Epidemiol</i> , 4(1): 11-6.
7856	Buzelin F, Karam G, Moreau A, et al (1994). Testicular tumour and the acquired immunodeficiency syndrome. <i>Eur Urol</i> , 26(1): 71-6.
105612	Cai T, Di Vico T, Durante J, et al (2018). Human papilloma virus and genitourinary cancers: a narrative review. <i>Minerva Urol Nefrol</i> , 70(6): 579-87.
7857	Cale AR, Farouk M, Prescott RJ, et al (1990). Does vasectomy accelerate testicular tumour? Importance of testicular examinations before and after vasectomy. <i>BMJ</i> , 300(6721): 370.
113609	Callaghan RC, Allebeck P, Akre O, et al (2017). Cannabis use and incidence of testicular cancer: A 42-year follow-up of Swedish men between 1970 and 2011. <i>Cancer Epidemiol Biomarkers Prev</i> , 26(11): 1644-52.
7858	Calvert GM, Fajen JM, Hills BW, et al (1990). Testicular cancer, dimethylformamide, and leather tanneries. <i>Lancet</i> , 336(8725): 1253-4.
113610	Calvert L, Green MP, De Iuliis GN, et al (2022). Assessment of the emerging threat posed by perfluoroalkyl and polyfluoroalkyl substances to male reproduction in humans. <i>Front Endocrinol (Lausanne)</i> , 12: 799043.
71348	Cancer Australia (2014). Testicular cancer. Retrieved 15 April 2014, from http://canceraustralia.gov.au/affected-cancer/cancer-types/testicular-cancer
113611	Cannarella R, Güll M, Rambhatla A, et al (2023). Temporal decline of sperm concentration: role of endocrine disruptors. <i>Endocrine</i> , 79(1): 1-16.
113612	Cao HM, Yang YZ, Huang BY, et al (2023). A cross-sectional study of the association between heavy metals and pan-cancers associated with sex hormones in NHANES 1999-2018. <i>Environ Sci Pollut Res Int</i> , 30(21): 61005-17.
8096	Carp NZ, Petersen RO, Kusiak JF, et al (1990). Malignant mesothelioma of the tunica vaginalis testis. <i>J Urol</i> , 144(6): 1475-8.
111210	Cedeno JD, Light DE, Leslie SW (2022). Testicular seminoma. Retrieved 6 April 2023, from https://www.ncbi.nlm.nih.gov/books/NBK448137/
113613	Centers for Disease Control (CDC) (1989). Testicular cancer in leather workers--Fulton County, New York. <i>MMWR Morb Mortal Wkly Rep</i> , 38(7): 105-6, 111-4.
114294	Chang C, Benson M, Fam MM (2017). A review of Agent Orange and its associated oncologic risk of genitourinary cancers. <i>Urol Oncol</i> , 35(11): 633-9.

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.
114295	Chen JL, Fayerweather WE, Pell S (1988). Cancer incidence of workers exposed to dimethylformamide and/or acrylonitrile. <i>J Occup Med</i> , 30(10): 813-8.
114296	Chen JL, Kennedy GL Jr (1988). Dimethylformamide and testicular cancer. <i>Lancet</i> , 1(8575-6): 55.
78565	Chen Y, Jungsuwadee P, Vore M, et al (2007). Collateral damage in cancer chemotherapy: oxidative stress in nontargeted tissues. <i>Mol Interv</i> , 7(3): 147-56.
114307	Cheng Z, Zhang X, Bassig B, et al (2021). Serum polychlorinated biphenyl (PCB) levels and risk of testicular germ cell tumors: A population-based case-control study in Connecticut and Massachusetts. <i>Environ Pollut</i> , 273: 116458.
114308	Cherif S, Yoganathan K, Banks T, et al (2017). Unmasking immune reconstitution inflammatory syndrome: a report of tuberculous epididymo-orchitis mimicking a testicular tumour in a Caucasian AIDS patient. <i>Int J STD AIDS</i> , 28(1): 100-3.
110061	Clark TM (2021). Scoping review and meta-analysis suggests that cannabis use may reduce cancer risk in the United States. <i>Cannabis Cannabinoid Res</i> , 6(5): 413-34.
71940	Committee on Gulf War and Health: Literature review of selected environmental particulates, pollutants and synthetic chemical compounds (2005). Fuels, combustion products and propellants. Chapter 4 - Cancer; Section - male genital cancers (prostatic or testicular). <i>Gulf War and Health</i> , Vol 3: 105-7. National Academies Press, Washington DC.
71533	Committee to Review the Health Effects in Vietnam Veterans of (2013). <i>Veterans and Agent Orange. Veterans & Agent Orange: Update 2012</i> . The National Academic Press, Washington DC.
90428	Consonni D, Straif K, Symons JM, et al (2013). Cancer risk among tetrafluoroethylene synthesis and polymerization workers. <i>Am J Epidemiol</i> , 178(3): 350-8.
73434	Cook MB, Trabert B, McGlynn KA (2011). Organochlorine compounds and testicular dysgenesis syndrome: human data. <i>Int J Androl</i> , 34(4 Pt 2): e68-84; discussion e84-5.
29623	Coupland CA, Chilvers CE, Davey G, et al (1999). Risk factors for testicular germ cell tumours by histological tumour type. <i>Br J Cancer</i> , 80(11): 1859-63.
103535	Crocetto F, Arcaniolo D, Napolitano L, et al (2021). Impact of sexual activity on the risk of male genital tumors: A systematic review of the literature. <i>Int J Environ Res Public Health</i> , 18(16): 8500.
114309	Czarnywojtek A, Jaz K, Ochmanska A, et al (2021). The effect of endocrine disruptors on the reproductive system - current knowledge. <i>Eur Rev Med Pharmacol Sci</i> , 25(15): 4930-40.
114310	Dagur G, Gandhi J, Kapadia K, et al (2017). Neoplastic diseases of the spermatic cord: an overview of pathological features, evaluation, and management. <i>Transl Androl Urol</i> , 6(1): 101-10.
71613	Daling JR, Doody DR, Sun X, et al (2009). Association of marijuana use and the incidence of testicular germ cell tumors. <i>Cancer</i> , 115(6): 1215-23.
71063	Daniels RD, Kubale TL, Yiin JH, et al (2013). Mortality and cancer incidence in a pooled cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> , 71(6): 388-97.
73437	Davenport M (1997). Risk of testicular cancer in boys with cryptorchidism. Study was based on small number of cancers. <i>BMJ</i> , 315(7120): 1462-3.

11458	Davis JM, Woodroof J, Sadasivan R, et al (1995). Case report: congenital adrenal hyperplasia and malignant Leydig cell tumor. <i>Am J Med Sci</i> , 309(1): 63-5.
7859	Davis RL, Mostofi FK (1993). Cluster of testicular cancer in police officers exposed to hand-held radar. <i>Am J Ind Med</i> , 24(2): 231-3.
113914	DeBono NL, Daniels RD, Beane Freeman LE, et al (2023). Firefighting and cancer: a meta-analysis of cohort studies in the context of cancer hazard identification. <i>Saf Health Work</i> , 14(2): 141-52.
114311	Denic-Roberts H, McGlynn K, Rhee J, et al (2023). Military occupation and testicular germ cell tumour risk among US Air Force servicemen. <i>Occup Environ Med</i> , 80(6): 312-8.
114314	Dieckmann KP, Hartmann JT, Classen J, et al (2009). Is increased body mass index associated with the incidence of testicular germ cell cancer? <i>J Cancer Res Clin Oncol</i> , 135(5): 731-8.
114337	Dieckmann KP, Loy V (1996). Prevalence of contralateral testicular intraepithelial neoplasia in patients with testicular germ cell neoplasms. <i>J Clin Oncol</i> , 14(12): 3126-32. [Abstract]
29586	Dieckmann KP, Pichlmeier U (2002). Is risk of testicular cancer related to body size? <i>Eur Urol</i> , 42(6): 564-9.
114338	Duan H, Deng T, Chen Y, et al (2018). Association between vasectomy and risk of testicular cancer: A systematic review and meta-analysis. <i>PLoS One</i> , 13(3): e0194606.
30197	Dubrow R, Wegman DH (1983). Setting priorities for occupational cancer research and control: synthesis of the results of occupational disease surveillance studies. <i>J Natl Cancer Inst</i> , 71(6): 1123-42.
114298	Ducatman AM (1989). Dimethylformamide, metal dyes, and testicular cancer. <i>Lancet</i> , 1(8643): 911.
7860	Ducatman AM, Conwill DE, Crawl J (1986). Germ cell tumors of the testicle among aircraft repairmen. <i>J Urol</i> , 136(4): 834-6.
114300	Dusek L, Abrahamova J, Lakomy R, et al (2008). Multivariate analysis of risk factors for testicular cancer: a hospital-based case-control study in the Czech Republic. <i>Neoplasma</i> , 55(4): 356-68.
101087	EFSA Panel on Contaminants in the Food Chain (CONTAM), Knutson HK, Alexander J, et al (2018). Risk to human health related to the presence of perfluorooctane sulfonic acid and perfluorooctanoic acid in food. <i>EFSA J</i> , 16(12): e05194.
114339	Ehrengut W, Schwartau M (1977). Mumps orchitis and testicular tumours. <i>Br J Med</i> , 2(6080): 191.
114301	Eisenberg ML, Li S, Brooks JD, et al (2015). Increased risk of cancer in infertile men: analysis of U.S. claims data. <i>J Urol</i> , 193(5): 1596-601.
11457	Ekbom A, Wicklund-Glynn A, Adami HO (1996). DDT and testicular cancer. <i>Lancet</i> , 347(9000): 553-4.
71495	Enewold L, Zhou J, Devesa SS, et al (2011). Trends in testicular germ cell tumors among U.S. military servicemen, 1990-2003. <i>Mil Med</i> , 176(10): 1184-7.
91039	Expert Health Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister, Department of Health.
114340	Faja F, Esteves S, Pallotti F, et al (2022). Environmental disruptors and testicular cancer. <i>Endocrine</i> , 78(3): 429-35.
114341	Fazzo L, Minichilli F, Santoro M, et al (2017). Hazardous waste and health impact: a systematic review of the scientific literature. <i>Environ Health</i> , 16(1): 107.
70376	Ferguson L, Agoulnik AI (2013). Testicular cancer and cryptorchidism. <i>Front Endocrinol (Lausanne)</i> , 4: 32.

114342	Fernandez-Martinez NF, Ching-Lopez A, Olry de Labry Lima A, et al (2020). Relationship between exposure to mixtures of persistent, bioaccumulative, and toxic chemicals and cancer risk: A systematic review. <i>Environ Res</i> , 188: 109787.
114346	Filippou P, Ferguson JE 3rd, Nielsen ME (2016). Epidemiology of prostate and testicular cancer. <i>Semin Intervent Radiol</i> , 33(3): 182-5.
42040	Fleming LE, Gomez-Marin O, Zheng D, et al (2003). National Health Interview survey mortality among US farmers and pesticide applicators. <i>Am J Ind Med</i> , 43(2): 227-33.
22475	Floderus B, Stenlund C, Persson T (1999). Occupational magnetic field exposure and site-specific cancer incidence: a Swedish cohort study. <i>Cancer Causes Control</i> , 10(5): 323-32.
114347	Fode M, Giwercman A, Bisbjer R, et al (2014). [The significance of testicular microlithiasis]. <i>Ugeskr Laeger</i> , 176(34): V02130145 [Article in Danish]. [Abstract]
71560	Foley S, Middleton S, Stitson D, et al (1995). The incidence of testicular cancer in Royal Air Force personnel. <i>Br J Urol</i> , 76(4): 495-6.
29727	Folpe AL, Weiss SW (2000). Paratesticular soft tissue neoplasms. <i>Semin Diagn Pathol</i> , 17(4): 307-18.
7862	Forman D, Moller H (1994). Testicular cancer. <i>Cancer Surv</i> , 19-20: 323-41.
62244	Frost G, Brown T, Harding AH (2011). Mortality and cancer incidence among British agricultural pesticide users. <i>Occup Med (Lond)</i> , 61(5): 303-10.
72027	Frumkin H (2003). Agent Orange and cancer: an overview for clinicians. <i>CA Cancer J Clin</i> , 53(4): 245-55.
7863	Gallagher RP, Huchcroft S, Phillips N, et al (1995). Physical activity, medical history, and risk of testicular cancer (Alberta and British Columbia, Canada). <i>Cancer Causes Control</i> , 6(5): 398-406.
29581	Ganmaa D, Li XM, Wang J, et al (2002). Incidence and mortality of testicular and prostatic cancers in relation to world dietary practices. <i>Int J Cancer</i> , 98(2): 262-7.
30005	Garland FC, Gorham ED, Garland CF, et al (1988). Testicular cancer in US Navy personnel. <i>Am J Epidemiol</i> , 127(2): 411-4.
114353	Garner MJ, Birkett NJ, Johnson KC, et al (2003). Dietary risk factors for testicular carcinoma. <i>Int J Cancer</i> , 106(6): 934-41.
7864	Garnick MB (1994). Testicular cancer and other trophoblastic diseases. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 257: 1858-62.
114358	Garolla A, Vitagliano A, Muscianisi F, et al (2019). Role of viral infections in testicular cancer etiology: Evidence from a systematic review and meta-analysis. <i>Front Endocrinol (Lausanne)</i> , 10: 355.
114361	Geczi L, Gomez F, Bak M, et al (2003). The incidence, prognosis, clinical and histological characteristics, treatment, and outcome of patients with bilateral germ cell testicular cancer in Hungary. <i>J Cancer Res Clin Oncol</i> , 129(5): 309-15.
97504	Ghasemiesfe M, Barrow B, Leonard S, et al (2019). Association between marijuana use and risk of cancer: a systematic review and meta-analysis. <i>JAMA Netw Open</i> , 2(11): e1916318.
70379	Giannandrea F (2012). Long-term pesticide exposure and the risk of testicular cancer. <i>Occup Med (Lond)</i> , 62(4): 309-10.
70381	Giannandrea F, Gandini L, Paoli D, et al (2011). Pesticide exposure and serum organochlorine residuals among testicular cancer patients and healthy controls. <i>J Environ Sci Health B</i> , 46(8): 780-7.
71615	Giannandrea F, Paoli D, Figa-Talamanca I, et al (2013). Effect of endogenous and exogenous hormones on testicular cancer: the epidemiological evidence. <i>Int J Dev Biol</i> , 57(2-4): 255-63.

114362	Gilliland FD, Mandel JS (1993). Mortality among employees of a perfluorooctanoic acid production plant. <i>J Occup Med</i> , 35(9): 950-4.
114366	Giona S (2022). Chapter 9. The epidemiology of testicular cancer. Retrieved 16 October 2023, from https://www.ncbi.nlm.nih.gov/books/NBK585983/
7865	Giovannucci E, Tosteson TD, Speizer FE, et al (1992). A long-term study of mortality in men who have undergone vasectomy. <i>N Engl J Med</i> , 326(21): 1392-8.
114376	Giulivo M, Lopez de Alda M, Capri E, et al (2016). Human exposure to endocrine disrupting compounds: Their role in reproductive systems, metabolic syndrome and breast cancer. A review. <i>Environ Res</i> , 151: 251-64.
11459	Giusti RM, Iwamoto K, Hatch EE (1995). Diethylstilbestrol revisited: a review of the long-term health effects. <i>Ann Intern Med</i> , 122(10): 778-88.
64982	Glass D, Sim M, Del Monaco A, et al (2009). Final report on Queensland fire fighters' cancer incidence study. Monash University, 1-24.
114377	Gmeiner M, Hruby S, Nachbagauer A, et al (2011). Is testicular germ cell cancer associated with increased muscle mass or adiposity? <i>Wien Klin Wochenschr</i> , 123(1-2): 34-7.
110601	Godbole SV, Nandy K, Gauniyal M, et al (2016). HIV and cancer registry linkage identifies a substantial burden of cancers in persons with HIV in India. <i>Medicine (Baltimore)</i> , 95(37): e4850.
71558	Goedert JJ, Purdue MP, McNeel TS, et al (2007). Risk of germ cell tumors among men with HIV/acquired immunodeficiency syndrome. <i>Cancer Epidemiol Biomarkers Prev</i> , 16(6): 1266-9.
66306	Golden R, Kimbrough R (2009). Weight of evidence evaluation of potential human cancer risks from exposure to polychlorinated biphenyls: an update based on studies published since 2003. <i>Crit Rev Toxicol</i> , 39(4): 299-331.
59914	Golka K, Weistenhofer W (2008). Fire fighters, combustion products, and urothelial cancer. <i>J Toxicol Environ Health B Crit Rev</i> , 11(1): 32-44.
114378	Graham L, True LD, Schweizer MT (2018). Metastatic adenocarcinoma of the epididymis: A case report and brief literature review. <i>Clin Genitourin Cancer</i> , 16(2): e335-8.
71822	Gray GC, Coate BD, Anderson CM, et al (1996). The postwar hospitalization experience of U.S. veterans of the Persian Gulf War. <i>N Engl J Med</i> , 335(20): 1505-13.
29472	Grayson JK, Lyons TJ (1996). Cancer incidence in United States Air Force aircrew, 1975-89. <i>Aviat Space Environ Med</i> , 67(2): 101-4.
34379	Grulich AE, Li Y, McDonald A, et al (2002). Rates of non-AIDS-defining cancers in people with HIV infection before and after AIDS diagnosis. <i>AIDS</i> , 16(8): 1155-61.
71437	Gudbergsson SB, Fossa SD, Sanne B, et al (2007). A controlled study of job strain in primary-treated cancer patients without metastases. <i>Acta Oncol</i> , 46(4): 534-44.
50710	Guidotti TL (2007). Evaluating causality for occupational cancers: the example of firefighters. <i>Occup Med</i> , 57(7): 466-71.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
71440	Gundy S, Babosa M, Baki M, et al (2004). Increased predisposition to cancer in brothers and offspring of testicular tumor patients. <i>Pathol Oncol Res</i> , 10(4): 197-203.
39357	Guo J, Kauppinen T, Kyryonen P, et al (2004). Risk of esophageal, ovarian, testicular, kidney and bladder cancers and leukemia among Finnish workers exposed to diesel or gasoline engine exhaust. <i>Int J Cancer</i> , 111(2): 286-92.

70390	Guo J, Pukkala E, Kyryonen P, et al (2005). Testicular cancer, occupation and exposure to chemical agents among Finnish men in 1971-1995. <i>Cancer Causes Control</i> , 16(2): 97-103.
114379	Gurney J, Shaw C, Stanley J, et al (2015). Cannabis exposure and risk of testicular cancer: a systematic review and meta-analysis. <i>BMC Cancer</i> , 15: 897.
114380	Gurney JK (2019). The puzzling incidence of testicular cancer in New Zealand: what can we learn? <i>Andrology</i> , 7(4): 394-401.
71497	Gustavsson P, Talback M, Lundin A, et al (2004). Incidence of cancer among Swedish military and civil personnel involved in UN missions in the Balkans 1989-99. <i>Occup Environ Med</i> , 61(2): 171-3.
114381	Guth M, Coste A, Lefevre M, et al (2023). Testicular germ cell tumour risk by occupation and industry: a French case-control study - TESTIS. <i>Occup Environ Med</i> , 80(7): 407-17.
70428	Hall EC, Engels EA, Montgomery RA, et al (2013). Cancer risk after ABO-incompatible living-donor kidney transplantation. <i>Transplantation</i> , 96(5): 476-9.
71489	Hammer GP, Auvinen A, De Stavola BL, et al (2014). Mortality from cancer and other causes in commercial airline crews: a joint analysis of cohorts from 10 countries. <i>Occup Environ Med</i> , 71(5): 313-22.
114382	Hansen J (1999). Risk for testicular cancer after occupational exposure to plastics. <i>Int J Cancer</i> , 82(6): 911-2.
73440	Hardell L, van Bavel B, Lindstrom G, et al (2003). Increased concentrations of polychlorinated biphenyls, hexachlorobenzene, and chlordanes in mothers of men with testicular cancer. <i>Environ Health Perspect</i> , 111(7): 930-4.
114383	Hardell L, Malmqvist N, Ohlson CG, et al (2004). Testicular cancer and occupational exposure to polyvinyl chloride plastics: a case-control study. <i>Int J Cancer</i> , 109(3): 425-9.
114384	Hardell L, Nasman A, Ohlson CG, et al (1998). Case-control study on risk factors for testicular cancer. <i>Int J Oncol</i> , 13(6): 1299-303.
114385	Hardell L, Ohlson CG, Fredrikson M (1997). Occupational exposure to polyvinyl chloride as a risk factor for testicular cancer evaluated in a case-control study. <i>Int J Cancer</i> , 73(6): 828-30.
71616	Hardell L, Van Bavel B, Lindstrom G, et al (2004). Concentrations of polychlorinated biphenyls in blood and the risk for testicular cancer. <i>Int J Androl</i> , 27(5): 282-90.
7866	Harding M, Hole D, Gillis C (1995). The epidemiology of non-seminomatous germ cell tumours in the west of Scotland 1975-89. <i>Br J Cancer</i> , 72(6): 1559-62.
29605	Haughey BP, Graham S, Brasuré J, et al (1989). The epidemiology of testicular cancer in upstate New York. <i>Am J Epidemiol</i> , 130(1): 25-36.
7899	Hayes HM, Tarone RE, Casey HW, et al (1990). Excess of seminomas observed in Vietnam service U.S. military working dogs. <i>J Natl Cancer Inst</i> , 82(12): 1042-6.
114386	Heijnsdijk EA, Supit SJ, Looijenga LH, et al (2021). Screening for cancers with a good prognosis: The case of testicular germ cell cancer. <i>Cancer Med</i> , 10(8): 2897-903.
114387	Heller HT, Oliff MC, Doubilet PM, et al (2014). Testicular microlithiasis: prevalence and association with primary testicular neoplasm. <i>J Clin Ultrasound</i> , 42(7): 423-6.
71431	Helmfrid I, Berglund M, Lofman O, et al (2012). Health effects and exposure to polychlorinated biphenyls (PCBs) and metals in a contaminated community. <i>Environ Int</i> , 44: 53-8.
114389	Hemminki K, Forsti A, Fallah M, et al (2014). Risk of cancer in patients with medically diagnosed hay fever or allergic rhinitis. <i>Int J Cancer</i> , 135(10): 2397-403.

114390	Hentrich M, Pfister D (2017). HIV-associated urogenital malignancies. <i>Oncol Res Treat</i> , 40(3): 106-12.
114391	Hentrich MU, Bower M, Daugaard G, et al (2022). Outcomes of men with HIV and germ cell cancer: Results from an international collaborative study. <i>Cancer</i> , 128(2): 260-8.
29587	Herrinton LJ, Zhao W, Husson G (2003). Management of cryptorchism and risk of testicular cancer. <i>Am J Epidemiol</i> , 157(7): 602-5.
20973	Hessol NA, Whittemore H, Vittinghoff E, et al (2018). Incidence of first and second primary cancers diagnosed among people with HIV, 1985-2013: a population-based, registry linkage study. <i>Lancet HIV</i> , 5(11): e647-55.
7868	Hewitt G, Logan CJ, Curry RC (1993). Does vasectomy cause testicular cancer? <i>Br J Urol</i> , 71(5): 607-8.
71612	Hobbesland A, Kjuus H, Thelle DS (1999). Study of cancer incidence among 8530 male workers in eight Norwegian plants producing ferrosilicon and silicon metal. <i>Occup Environ Med</i> , 56(9): 625-31.
55830	Hofmann J, Guardado J, Keifer M, et al (2006). Mortality among a cohort of banana plantation workers in Costa Rica. <i>Int J Occup Environ Health</i> , 12(4): 321-8.
29686	Hoiberg A, Blood C (1983). Age-specific morbidity among Navy pilots. <i>Aviat Space Environ Med</i> , 54(10): 912-8.
11452	Horwich A, Mason MD, Hendry WF (1995). Testicular tumours. <i>Oxford Textbook of Oncology</i> , 2: 1407-11.
114394	Huang J, Chan SC, Tin MS, et al (2022). Worldwide distribution, risk factors, and temporal trends of testicular cancer incidence and mortality: A global analysis. <i>Eur Urol Oncol</i> , 5(5): 566-76.
114395	Huang J, Huang D, Ruan X, et al (2023). Association between cannabis use with urological cancers: A population-based cohort study and a mendelian randomization study in the UK biobank. <i>Cancer Med</i> , 12(3): 3468-76.
114396	Huang S, Signal V, Sarfati D, et al (2018). Physical activity and risk of testicular cancer: a systematic review. <i>BMC Cancer</i> , 18(1): 189.
97517	Huang X, Shu C, Chen L, et al (2018). Impact of sex, body mass index and initial pathologic diagnosis age on the incidence and prognosis of different types of cancer. <i>Oncol Rep</i> , 40(3): 1359-69.
97516	Huang YH, Zhang ZF, Tashkin DP, et al (2015). An epidemiologic review of marijuana and cancer: an update. <i>Cancer Epidemiol Biomarkers Prev</i> , 24(1): 15-31.
78566	Huddart RA, Norman A, Shahidi M, et al (2003). Cardiovascular disease as a long-term complication of treatment for testicular cancer. <i>J Clin Oncol</i> , 21(8): 1513-23.
8098	Huncharek M, Klassen M, Christiani D (1995). Mesothelioma of the tunica vaginalis testis with possible occupational asbestos exposure. <i>Br J Urol</i> , 75(5): 679-80.
29580	Huyghe E, Matsuda T, Thonneau P (2003). Increasing incidence of testicular cancer worldwide: a review. <i>J Urol</i> , 170(1): 5-11.
67127	IARC (2012). Arsenic, metals, fibres, and dusts. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100C. World Health Organization, International Agency for Research on Cancer. Lyon France.
33056	IARC Working Group (2002). Weight control and physical activity. IARC Handbooks of Cancer Prevention, Vol 6. IARC Press, Lyon.
92194	IARC Working Group (2019). Pentachlorophenol and Some Related Compounds. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 117. World Health Organization, International Agency on Research on Cancer, Lyon France.

71979	IARC Working Group (2013). Non-ionizing Radiation Part 2 - Radiofrequency electromagnetic fields. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, 100B: 249-50, 410,419.
60195	IARC Working Group (2010). Painting, firefighting, and shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 98. WHO Press, Lyon.
98749	IARC Working Group (2021). Opium consumption. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 126. World Health Organization.
91947	IARC Working Group (2018). Red meat and processed meat. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 114. WHO Press, Geneva.
91942	IARC Working Group (2018). Absence of Excess Body Fatness. IARC Handbooks of Cancer Prevention, Vol 16. World Health Organization.
73356	IARC Working Group (2012). Trichloroethylene, tetrachloroethylene, and some chlorinated agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 106. WHO Press, Lyon.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon.
76680	IARC Working Group (2015). Polychlorinated and polybrominated biphenyls. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 107. World Health Organization, International Agency for Research on Cancer. Lyon France.
70162	IARC Working Group (2009). Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E. World Health Organization, International Agency for Research on Cancer. Lyon France.
64764	IARC Working Group (2012). Chemical agents and related occupations. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F Preamble: 9-32. World Health Organization International Agency for Research on Cancer. Lyon France.
68411	IARC Working Group (2009). Biological agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100B. World Health Organization, International Agency for Research on Cancer, Lyon France.
67787	IARC Working Group (2012). Some chemicals present in industrial and consumer products, food and drinking water. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 101. WHO Press, Lyon.
71527	IARC Working Group (2013). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 105. WHO Press, Lyon.
70587	IARC Working Group (2013). Non-ionizing radiation, radiofrequency electromagnetic fields. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 102 Part 2. IARC Press, Lyon.
92195	IARC Working Group (2017). Some chemicals used as solvents and in polymer manufacture. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 110. WHO Press, Geneva.
92200	IARC Working Group (2018). Some industrial chemicals. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 115. World Health Organization, International Agency on Research on Cancer, Lyon France.
58801	IARC Working Group (2020). Night shift work. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 124. IARC Press, Lyon.
114402	IARC Working Group (2020). Some industrial chemical intermediates and solvents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 125. World Health Organization. Lyon: France.

71776	IARC Working Group. Press release 208 (2011). IARC classifies radiofrequency electromagnetic fields as possibly carcinogenic to humans. IARC: 1-6.
85893	Ide CW (2014). Cancer incidence and mortality in serving whole-time Scottish firefighters 1984-2005. <i>Occup Med</i> , 64(6): 421-7.
7877	Institute of Medicine (1993). Genitourinary cancers. Veterans and Agent Orange: Health Effects of Herbicides Used in Vietnam, 8: 79-89. National Academies Press, Washington, DC.
7878	Institute of Medicine (1996). Update 1996. Veterans and Agent Orange, 226-59. National Academies Press, Washington, DC.
112797	International Agency for Research on Cancer (IARC) (2022). IARC Monographs evaluate the carcinogenicity of occupational exposure as a firefighter. Questions and Answers (Q&A). Retrieved 21 March 2023, from https://www.iarc.who.int/faq/iarc-monographs-evaluate-the-carcinogenicity-of-occupational-exposure-as-a-firefighter/
66362	International Agency for Research on Cancer (IARC) (2012). Agents classified by the IARC monographs. List of Classifications by cancer sites with sufficient or limited evidence in humans. Vol 1-5. Retrieved 15 January 2013, from http://monographs.iarc.fr/ENG/Classification/index.php
72333	Jahnke SA, Poston WS, Jitnarin N, et al (2012). Health concerns of the U S fire service: perspectives from the fire house. <i>Am J Health Promot</i> , 27(2): 111-8.
91442	Jalilian H, Ziae M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , 145(10): 2639-46.
114404	Jawad M, Millett C, Sullivan R, et al (2020). The impact of armed conflict on cancer among civilian populations in low- and middle-income countries: a systematic review. <i>Ecancermedicalscience</i> , 14: 1039.
8097	Jones MA, Young RH, Scully RE (1995). Malignant mesothelioma of the tunica vaginalis. A clinicopathologic analysis of 11 cases with review of the literature. <i>Am J Surg Pathol</i> , 19(7): 815-25.
50306	Kang D, Davis LK, Hunt P, et al (2008). Cancer incidence among male Massachusetts firefighters, 1987-2003. <i>Am J Ind Med</i> , 51(5): 329-35.
114406	Kao LT, Lin HC, Chung SD, et al (2016). Association between testicular cancer and epididymoorchitis: A population-based case-control study. <i>Sci Rep</i> , 6: 23079.
7870	Kaplan LD (1995). Human immunodeficiency virus-associated neoplasia: changing spectrum? <i>J Clin Oncol</i> , 13(11): 2684-7.
7871	Karagas MR, Weiss NS, Strader CH, et al (1989). Elevated intrascrotal temperature and the incidence of testicular cancer in noncryptorchid men. <i>Am J Epidemiol</i> , 129(6): 1104-9.
114409	Kiapour M, Ebrahimnejad Gorji K, Mehraeen R, et al (2021). Can common lead apron in testes region cause radiation dose reduction during chest CT scan? A patient study. <i>J Biomed Phys Eng</i> , 11(4): 497-504.
17133	Knoke JD, Gray GC, Garland FC (1998). Testicular cancer and Persian Gulf War service. <i>Epidemiology</i> , 9(6): 648-53.
63466	Koutros S, Alavanja MC, Lubin JH, et al (2010). An update of cancer incidence in the Agricultural Health Study. <i>J Occup Environ Med</i> , 52(11): 1098-105.
78567	Kuebker J, Canby-Hagino E, Stringer M, et al (2012). Association between occupation and testis cancer in the United States Air Force. <i>J Urol</i> , 187(4S): e375.
72270	Lacson JC, Carroll JD, Tuazon E, et al (2012). Population-based case-control study of recreational drug use and testis cancer risk confirms an association between marijuana use and nonseminoma risk. <i>Cancer</i> , 118(21): 5374-83.

101537	Laroche E, L'Esperance S (2021). Cancer incidence and mortality among firefighters: An overview of epidemiologic systematic reviews. <i>Int J Environ Res Public Health</i> , 18(5): 2519.
114410	Le Guevelou J, Zilli T (2023). Prostate cancer radiotherapy and incidental testicular irradiation: Impact on gonadal function. <i>Clin Transl Radiat Oncol</i> , 40: 100611.
101279	Lee DJ, Koru-Sengul T, Hernandez MN, et al (2020). Cancer risk among career male and female Florida firefighters: Evidence from the Florida Firefighter Cancer Registry (1981-2014). <i>Am J Ind Med</i> , 63(4): 285-99.
114411	Lee JH, Song Y, Do Han K, et al (2018). Cancer risk by the subtype of alopecia. <i>Sci Rep</i> , 8(1): 9748.
78060	Lei M, Zhang L, Lei J, et al (2015). Overview of emerging contaminants and associated human health effects. <i>Biomed Res Int</i> , 2015: 404796.
7872	Leibovitch I, Goldwasser B (1994). The spectrum of acquired immune deficiency syndrome-associated testicular disorders. <i>Urology</i> , 44(6): 818-24.
50628	LeMasters GK, Genaidy AM, Succop P, et al (2006). Cancer risk among firefighters: a review and meta-analysis of 32 studies. <i>J Occup Environ Med</i> , 48(11): 1189-202.
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.
114412	Lerro CC, McGlynn KA, Cook MB (2010). A systematic review and meta-analysis of the relationship between body size and testicular cancer. <i>Br J Cancer</i> , 103(9): 1467-74.
7873	Levin SM, Baker DB, Landrigan PJ, et al (1987). Testicular cancer in leather tanners exposed to dimethylformamide. <i>Lancet</i> , 330(8568): 1153.
69829	Levine PH, Young HA, Simmens SJ, et al (2005). Is testicular cancer related to Gulf War deployment? Evidence from a pilot population-based study of Gulf War era veterans and cancer registries. <i>Mil Med</i> , 170(2): 149-53.
114414	Li N, Hauser R, Holford T, et al (2015). Muscle-building supplement use and increased risk of testicular germ cell cancer in men from Connecticut and Massachusetts. <i>Br J Cancer</i> , 112(7): 1247-50.
114415	Liang W, Song L, Peng Z, et al (2018). Possible association between androgenic alopecia and risk of prostate cancer and testicular germ cell tumor: a systematic review and meta-analysis. <i>BMC Cancer</i> , 18(1): 279.
71434	Lindbohm ML, Kuosma E, Taskila T, et al (2011). Cancer as the cause of changes in work situation (a NOCWO study). <i>Psychooncology</i> , 20(8): 805-12.
71441	Lindbohm ML, Taskila T, Kuosma E, et al (2012). Work ability of survivors of breast, prostate, and testicular cancer in Nordic countries: a NOCWO study. <i>J Cancer Surviv</i> , 6(1): 72-81.
72648	Lipworth L, Sonderman JS, Mumma MT, et al (2011). Cancer mortality among aircraft manufacturing workers: an extended follow-up. <i>J Occup Environ Med</i> , 53(9): 992-1007.
71487	Littman AJ, Doody DR, Biggs ML, et al (2009). Physical activity in adolescence and testicular germ cell cancer risk. <i>Cancer Causes Control</i> , 20(8): 1281-90.
114416	Liu F, Peng Y, Qiao Y, et al (2022). Consumption of flavonoids and risk of hormone-related cancers: a systematic review and meta-analysis of observational studies. <i>Nutr J</i> , 21(1): 27.
8099	Loughlin JE, Robboy SJ, Morrison AS (1980). Risk factors for cancer of the testis. <i>N Engl J Med</i> , 303(2): 112-3.

79864	Lundin JI, Alexander BH, Olsen GW, et al (2009). Ammonium perfluorooctanoate production and occupational mortality. <i>Epidemiology</i> , 20(6): 921-8.
7874	Lynge E, Knudsen LB, Moller H (1993). Vasectomy and testicular cancer: epidemiological evidence of association. <i>Eur J Cancer</i> , 29A(7): 1064-6.
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.
114417	Macedo S, Teixeira E, Gaspar TB, et al (2023). Endocrine-disrupting chemicals and endocrine neoplasia: A forty-year systematic review. <i>Environ Res</i> , 218: 114869.
71759	Manecksha RP, Fitzpatrick JM (2009). Epidemiology of testicular cancer. <i>BJU Int</i> , 104(9 Pt B): 1329-33.
114419	Maqbool F, Mostafalou S, Bahadar H, et al (2016). Review of endocrine disorders associated with environmental toxicants and possible involved mechanisms. <i>Life Sci</i> , 145: 265-73.
91833	Mastrantonio M, Bai E, Uccelli R, et al (2018). Drinking water contamination from perfluoroalkyl substances (PFAS): an ecological mortality study in the Veneto Region, Italy. <i>Eur J Public Health</i> , 28(1): 180-5.
114420	McDonald SW (1990). Vasectomy and the human testis. <i>BMJ</i> , 301(6753): 618-9.
71443	McDuffie HH, Quail J, Ghosh S, et al (2007). Host factors, occupation, and testicular cancer in Saskatchewan, Canada: 1979-2002. <i>J Agric Saf Health</i> , 13(3): 247-58.
71447	McGlynn KA, Cook MB (2009). Etiologic factors in testicular germ-cell tumors. <i>Future Oncol</i> , 5(9): 1389-402.
70389	McGlynn KA, Quraishi SM, Graubard BI, et al (2008). Persistent organochlorine pesticides and risk of testicular germ cell tumors. <i>J Natl Cancer Inst</i> , 100(9): 663-71.
70387	McGlynn KA, Quraishi SM, Graubard BI, et al (2009). Polychlorinated biphenyls and risk of testicular germ cell tumors. <i>Cancer Res</i> , 69(5): 1901-9.
70380	McGlynn KA, Trabert B (2012). Adolescent and adult risk factors for testicular cancer. <i>Nat Rev Urol</i> , 9(6): 339-49.
114428	McGregor BA, Miller RE, O'Donnell E, et al (2019). Body mass index and outcomes in germ-cell tumors. <i>Clin Genitourin Cancer</i> , 17(4): 283-90.
72257	McGregor D (2007). Risk of multiple myeloma and cancers of the respiratory system, oesophagus, stomach, pancreas, prostate, testes and skin in firemen. <i>IRSST, Report R-522</i> : 1-43.
7875	Medline on Ovid Edition (1996). Ovid v3.0 search software (current to month 1996). US National Library of Medicine, 1996 Edition, CD Plus Technologies Inc. New York.
114429	Meeks JJ, Sheinfeld J, Eggner SE (2012). Environmental toxicology of testicular cancer. <i>Urol Cancer</i> , 30(2): 212-5.
29576	Merzenich H, Ahrens W, Stang A, et al (2000). Sorting the hype from the facts in testicular cancer: is testicular cancer related to trauma? <i>J Urol</i> , 164(6): 2143-4.
71433	Mester B, Behrens T, Dreger S, et al (2010). Occupational causes of testicular cancer in adults. <i>Int J Occup Environ Med</i> , 1(4): 160-70.
71559	Milanov L, Dimitrov D, Danon S (1999). Cancer incidence in Republic of Bulgaria aircrew, 1964-1994. <i>Aviat Space Environ Med</i> , 70(7): 681-5.
114430	Modica R, Benevento E, Colao A (2023). Endocrine-disrupting chemicals (EDCs) and cancer: new perspectives on an old relationship. <i>J Endocrinol Invest</i> , 46(4): 667-77.
114431	Moirano G, Zugna D, Grasso C, et al (2016). Baldness and testicular cancer: the EPSAM case-control study. <i>Andrology</i> , 4(2): 251-6.

31620	Moller H, Knudsen LB, Lynge E (1994). Risk of testicular cancer after vasectomy: cohort study of over 73000 men. <i>BMJ</i> , 309(6950): 295-9.
8341	Monfardini S, Vaccher E, Pizzocaro G, et al (1989). Unusual malignant tumours in 49 patients with HIV infection. <i>AIDS</i> , 3(7): 449-52.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> , Washington, D.C: National Academy Press.
71347	National Cancer Institute (2014). Testicular cancer treatment (PDQ) - patient version. Retrieved 14 April 2014, from http://www.cancer.gov/cancertopics/pdq/treatment/testicular/Patient
71346	National Cancer Institute (2014). Testicular cancer treatment (PDQ) - health professional version. Retrieved 14 April 2014, from http://www.cancer.gov/cancertopics/pdq/treatment/testicular/HealthProfessional
20404	National Research Council (US) - Committee on the Biological Effects of Ionizing Radiations (1990). Pharynx, hypopharynx, and larynx. Health effects of exposure to low levels of ionizing radiation: BEIR V, 5: 330-31. National Academy Press (Washington, DC).
58844	Nawrot T, Plusquin M, Hogervorst J, et al (2006). Environmental exposure to cadmium and risk of cancer: a prospective population-based study. <i>Lancet Oncol</i> , 7(2): 119-26.
114433	Nead KT, Mitra N, Weathers B, et al (2020). Lower abdominal and pelvic radiation and testicular germ cell tumor risk. <i>PLoS One</i> , 15(11): e0239321.
7879	Nienhuis H, Goldacre M, Seagroatt V, et al (1992). Incidence of disease after vasectomy: a record linkage retrospective cohort study. <i>BMJ</i> , 304(6829): 743-6.
114434	Nistal M, Burgos F, Paniagua R (1990). Carcinosarcoma of the spermatic cord. <i>Urol Int</i> , 45(5): 313-6.
114435	Noorimotlagh Z, Mirzaee SA, Martinez SS, et al (2020). Environmental exposure to nonylphenol and cancer progression Risk-A systematic review. <i>Environ Res</i> , 184: 109263.
30043	Ohlson CG, Hardell L (2000). Testicular cancer and occupational exposures with a focus on xenoestrogens in polyvinyl chloride plastics. <i>Chemosphere</i> , 40(9-11): 1277-82.
29579	Oosterhuis JW, Looijenga LH (2003). Current views on the pathogenesis of testicular germ cell tumours and perspectives for future research: highlights of the 5th Copenhagen Workshop on Carcinoma in situ and Cancer of the Testis. <i>APMIS</i> , 111(1): 280-9.
114437	Paoli D, Giannandrea F, Gallo M, et al (2015). Exposure to polychlorinated biphenyls and hexachlorobenzene, semen quality and testicular cancer risk. <i>J Endocrinol Invest</i> , 38(7): 745-52.
114439	Papavasileiou G, Tsilingiris D, Spyrou N, et al (2023). Obesity and main urologic cancers: Current systematic evidence, novel biological mechanisms, perspectives and challenges. <i>Semin Cancer Biol</i> , 91: 70-98.
101413	Parron T, Requena M, Hernandez AF, et al (2014). Environmental exposure to pesticides and cancer risk in multiple human organ systems. <i>Toxicol Lett</i> , 230(2): 157-65.
29584	Pavuk M, Cerhan JR, Lynch CF, et al (2004). Environmental exposure to PCBs and cancer incidence in eastern Slovakia. <i>Chemosphere</i> , 54(10): 1509-20.
5180	Pearce N, Reif J, Fraser J (1989). Case-control studies of cancer in New Zealand electrical workers. <i>Int J Epidemiol</i> , 18(1): 55-9.
114440	Pedersen MR, Horsfield C, Foot O, et al (2018). Testicular microlithiasis in patients with testicular cancer in the United Kingdom and in Denmark. <i>Dan Med J</i> , 65(3): A5457.

114441	Petersen KU, Larsen JR, Deen L, et al (2020). Per- and polyfluoroalkyl substances and male reproductive health: a systematic review of the epidemiological evidence. <i>J Toxicol Environ Health B Crit Rev</i> , 23(6): 276-91.
114443	Petridou E, Roukas KI, Dessypris N, et al (1997). Baldness and other correlates of sex hormones in relation to testicular cancer. <i>Int J Cancer</i> , 71(6): 982-5.
7880	Pinczowski D, McLaughlin JK, Lackgren G, et al (1991). Occurrence of testicular cancer in patients operated on for cryptorchidism and inguinal hernia. <i>J Urol</i> , 146(5): 1291-4.
114444	Pizzuto G, Barale M, Sedigh O, et al (2021). Denial and oncological pathology: Case report of a massive testicular cancer. <i>Urologia</i> , 88(3): 255-9.
29582	Pollan M, Gustavsson P, Cano MI (2001). Incidence of testicular cancer and occupation among Swedish men gainfully employed in 1970. <i>Ann Epidemiol</i> , 11(8): 554-62.
29957	Powles T, Bower M, Daugaard G, et al (2003). Multicenter study of human immunodeficiency virus-related germ cell tumors. <i>J Clin Oncol</i> , 21(10): 1922-7.
11456	Prener A, Hsieh CC, Engholm G, et al (1992). Birth order and risk of testicular cancer. <i>Cancer Causes Control</i> , 3(3): 265-72.
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.
114446	PubChem (2023). N,N-Dimethylformamide. Retrieved 18 October 2023, from https://pubchem.ncbi.nlm.nih.gov/compound/6228
71064	Pukkala E, Martinsen JI, Weiderpass E, et al (2014). Cancer incidence among firefighters: 45 years of follow-up in five Nordic countries. <i>Occup Environ Med</i> , 71(6): 398-404.
57614	Pukkala E, Martinsen JI, Lynge E, et al (2009). Occupation and cancer - follow-up of 15 million people in five Nordic countries. <i>Acta Oncol</i> , 48(5): 646-790.
70385	Purdue MP, Engel LS, Langseth H, et al (2009). Prediagnostic serum concentrations of organochlorine compounds and risk of testicular germ cell tumors. <i>Environ Health Perspect</i> , 117(10): 1514-9.
114447	Purdue MP, Rhee J, Denic-Roberts H, et al (2023). A nested case-control study of serum per- and polyfluoroalkyl substances and testicular germ cell tumors among U.S. Air Force servicemen. <i>Environ Health Perspect</i> , 131(7): 77007.
7881	Rabkin CS, Yellin F (1994). Cancer incidence in a population with a high prevalence of infection with human immunodeficiency virus type 1. <i>J Natl Cancer Inst</i> , 86(22): 1711-6.
114448	Raffetti E, Albini L, Gotti D, et al (2015). Cancer incidence and mortality for all causes in HIV-infected patients over a quarter century: a multicentre cohort study. <i>BMC Public Health</i> , 15: 235.
114449	Rajpert-De Meyts E, Aksglaede L, Bandak M, et al (2023). Testicular cancer: pathogenesis, diagnosis and management with focus on endocrine aspects. Retrieved 18 October 2023, from https://www.endotext.org/chapter/testicular-cancer-pathogenesis-diagnosis-and-endocrine-aspects/
85897	Raleigh KK, Alexander BH, Olsen GW, et al (2014). Mortality and cancer incidence in ammonium perfluorooctanoate production workers. <i>Occup Environ Med</i> , 71(7): 500-6.
7882	Ray CG (1994). Mumps. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 157: 830-2.
114451	Razafindrasoa ZA, Razafimpihanina SM, Rasoafaranirina MO, et al (2023). Diagnostic challenge of dyspnea in the context of the COVID-19 pandemic wave: a case report. <i>Egypt J Intern Med</i> , 35(1): 9.

114452	Reece AS, Hulse GK (2021). Causal inference multiple imputation investigation of the impact of cannabinoids and other substances on ethnic differentials in US testicular cancer incidence. <i>BMC Pharmacol Toxicol</i> , 22(1): 40.
114454	Reece AS, Hulse GK (2022). Epidemiology of A8THC-related carcinogenesis in USA: A panel regression and causal inferential study. <i>Int J Environ Res Public Health</i> , 19(13): 7726.
114456	Requena-Mullor M, Navarro-Mena A, Wei R, et al (2021). Evaluation of gonadal alterations in a population environmentally exposed to a mixture of endocrine active pesticides. <i>Int J Environ Res Public Health</i> , 18(5): 2355.
7883	Rhomberg W, Schmoll HJ, Schneider B (1995). High frequency of metalworkers among patients with seminomatous tumors of the testis: a case-control study. <i>Am J Ind Med</i> , 28(1): 79-87.
114458	Richardson DB, Cardis E, Daniels RD, et al (2018). Site-specific solid cancer mortality after exposure to ionizing radiation: A cohort study of workers (INWORKS). <i>Epidemiology</i> , 29(1): 31-40.
71350	Richardson LC, Neri AJ, Tai E, et al (2012). Testicular cancer: a narrative review of the role of socioeconomic position from risk to survivorship. <i>Urol Oncol</i> , 30(1): 95-101.
87202	Rodgers KM, Udesky JO, Rudel RA, et al (2018). Environmental chemicals and breast cancer: An updated review of epidemiological literature informed by biological mechanisms. <i>Environ Res</i> , 160: 152-82.
7884	Roehrborn CG, Worrell JT, Wiley EL (1990). Bilateral synchronous testis tumors of different histology in a patient with the acquired immunodeficiency syndrome related complex. <i>J Urol</i> , 144(2 Pt 1): 353-5.
114462	Rosen A, Jayram G, Drazer M, et al (2011). Global trends in testicular cancer incidence and mortality. <i>Eur Urol</i> , 60(2): 374-9.
7885	Rosenberg L, Palmer JR, Zauber AG, et al (1994). The relation of vasectomy to the risk of cancer. <i>Am J Epidemiol</i> , 140(5): 431-8.
114468	Rosenfeld PE, Spaeth KR, Remy LL, et al (2023). Perfluoroalkyl substances exposure in firefighters: Sources and implications. <i>Environ Res</i> , 220: 115164.
114469	Roveda AM, Veronesi L, Zoni R, et al (2006). [Exposure to polychlorinated biphenyls (PCBs) in food and cancer risk: recent advances]. <i>Ig Sanita Pubbl</i> , 62(6): 677-96. [Abstract]
114470	Ryder SJ, Crawford PI, Pethybridge RJ (1997). Is testicular cancer an occupational disease? A case-control study of Royal Naval personnel. <i>J R Nav Med Serv</i> , 83(3): 130-46.
71604	Sachdeva K (2012). Testicular cancer clinical presentation. <i>Medscape</i> , 1-7. Retrieved 4 June 2014, from http://emedicine.medscape.com/article/249007-overview
71603	Sachdeva K (2012). Testicular cancer - Overview. 1 - 8. Retrieved 4 June 2014, from http://emedicine.medscape.com/article/279007-overview
29600	Schwartz GG (2002). Hypothesis: does ochratoxin A cause testicular cancer? <i>Cancer Causes Control</i> , 13(1): 91-100.
114472	Shamloul N, Guerra R, Kozak M, et al (2021). Recurrent fungating tumor and a chronic rash in an immunosuppressed transgender patient: a case of Buschke-Lowenstein condyloma and epidermodysplasia verruciformis. <i>Dermatol Online J</i> , 27(8).
67824	Shearer DM, Thomson WM, Caspi A, et al (2011). Intergenerational continuity in periodontal health: findings from the Dunedin family history study. <i>J Clin Periodontol</i> , 38(4): 301-9.
114473	Shrem NS, Wood L, Hamilton RJ, et al (2022). Testicular cancer survivorship: Long-term toxicity and management. <i>Can Urol Assoc J</i> , 16(8): 257-72.

112686	Sifakis S, Androutsopoulos VP, Tsatsakis AM, et al (2017). Human exposure to endocrine disrupting chemicals: effects on the male and female reproductive systems. <i>Environ Toxicol Pharmacol</i> , 51: 56-70.
114475	Signal V, Huang S, Sarfati D, et al (2018). Dairy consumption and risk of testicular cancer. <i>Nutr Cancer</i> , 70(5): 710-36.
29672	Sigurdson AJ, Chang S, Annegers JF, et al (1999). A case-control study of diet and testicular carcinoma. <i>Nutr Cancer</i> , 34(1): 20-6.
85860	Silver SR, Pinkerton LE, Fleming DA, et al (2014). Retrospective cohort study of a microelectronics and business machine facility. <i>Am J Ind Med</i> , 57(4): 412-24.
111212	Singh R, Fazal Z, Freemantle SJ, et al (2021). Between a rock and a hard place: An epigenetic-centric view of testicular germ cell tumors. <i>Cancers (Basel)</i> , 13(7): 1506.
109649	Smith ZL, Werntz RP, Eggner SE (2018). Testicular cancer: Epidemiology, diagnosis, and management. <i>Med Clin North Am</i> , 102(2): 251-64.
114477	Song A, Myung NK, Bogumil D, et al (2020). Incident testicular cancer in relation to using marijuana and smoking tobacco: A systematic review and meta-analysis of epidemiologic studies. <i>Urol Oncol</i> , 38(7): 642.e1-9.
98787	Soteriades ES, Kim J, Christophi CA, et al (2019). Cancer incidence and mortality in firefighters: A state-of-the-art review and meta-analysis. <i>Asian Pac J Cancer Prev</i> , 20(11): 3221-31.
29673	Southorn T (2002). Great balls of fire and the vicious cycle: a study of the effects of cycling on male fertility. <i>J Fam Plann Reprod Health Care</i> , 28(4): 211-3.
107352	Sriharan J, Kirkham TL, MacLeod J, et al (2022). Cancer risk among firefighters and police in the Ontario workforce. <i>Occup Environ Med</i> , 79(8): 533-9.
29583	Srivastava A, Kreiger N (2000). Relation of physical activity to risk of testicular cancer. <i>Am J Epidemiol</i> , 151(1): 78-87.
72133	Srivastava A, Kreiger N (2004). Cigarette smoking and testicular cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 13(1): 49-54.
71444	Stahl PJ, Stember DS, Hsiao W, et al (2010). Indications and strategies for fertility preservation in men. <i>Clin Obstet Gynecol</i> , 53(4): 815-27.
29577	Stang A, Jockel KH, Baumgardt-Elms C, et al (2003). Firefighting and risk of testicular cancer: results from a German population-based case-control study. <i>Am J Ind Med</i> , 43(3): 291-4.
114478	Steenland K, Fletcher T, Stein CR, et al (2020). Review: Evolution of evidence on PFOA and health following the assessments of the C8 Science Panel. <i>Environ Int</i> , 145: 106125.
101374	Steenland K, Winquist A (2021). PFAS and cancer, a scoping review of the epidemiologic evidence. <i>Environ Res</i> , 194: 110690.
79869	Steenland K, Woskie S (2012). Cohort mortality study of workers exposed to perfluorooctanoic acid. <i>Am J Epidemiol</i> , 176(10): 909-17.
29602	Stenlund C, Floderus B (1997). Occupational exposure to magnetic fields in relation to male breast cancer and testicular cancer: a Swedish case-control study. <i>Cancer Causes Control</i> , 8(2): 184-91.
111213	Stevenson ED, Kleinman MT, Bai X, et al (2021). Critical review on PFOA, kidney cancer, and testicular cancer. <i>J Air Waste Manag Assoc</i> , 71(10): 1265-76.
7886	Stone JM, Cruickshank DG, Sandeman TF, et al (1991). Laterality, maledescence, trauma and other clinical factors in the epidemiology of testis cancer in Victoria, Australia. <i>Br J Cancer</i> , 64(1): 132-8.
7887	Strader CH, Weiss NS, Daling JR (1988). Vasectomy and the incidence of testicular cancer. <i>Am J Epidemiol</i> , 128(1): 56-63.
42383	Straif K, Baan R, Grosse Y, et al (2005). Carcinogenicity of polycyclic aromatic hydrocarbons. <i>Lancet Oncol</i> , 6(12): 931-2.

52324	Straif K, Baan R, Grosse Y, et al (2007). Carcinogenicity of shift-work, painting, and fire-fighting. <i>Lancet Oncol</i> , 8(12): 1065-6.
36412	Sulem P, Rafnsson V (2003). Cancer incidence among Icelandic deck officers in a population-based study. <i>Scand J Work Environ Health</i> , 29(2): 100-5.
114480	Svircev Z, Drobac D, Tokodi N, et al (2014). Epidemiology of cancers in Serbia and possible connection with cyanobacterial blooms. <i>J Environ Sci Health C Environ Carcinog Ecotoxicol Rev</i> , 32(4): 319-37.
29604	Swerdlow AJ, Higgins CD, Pike MC (1997). Risk of testicular cancer in cohort of boys with cryptorchidism. <i>BMJ</i> , 314(7093): 1507-11.
7888	Swerdlow AJ, Huttly SR, Smith PG (1987). Testicular cancer and antecedent diseases. <i>Br J Cancer</i> , 55(1): 97-103.
7889	Swerdlow AJ, Huttly SR, Smith PG (1988). Is the incidence of testis cancer related to trauma or temperature? <i>Br J Urol</i> , 61(6): 518-21.
114393	't Hoen LA, Bhatt NR, Radmayr C, et al (2021). The prognostic value of testicular microlithiasis as an incidental finding for the risk of testicular malignancy in children and the adult population: A systematic review. On behalf of the EAU pediatric urology guidelines panel. <i>J Pediatr Urol</i> , 17(6): 815-31.
70391	Takahashi K, Hanaoka T, Pan G (2004). Male reproductive health in relation to occupational exposure to endocrine disrupting and other potent chemicals, a review of the epidemiologic literature. <i>J UOEH</i> , 26(1): 23-40.
29685	Tammela T, Hellstrom P, Alavaikko M, et al (1990). A malignant Leydig cell tumour associated with testicular trauma and prostatic carcinoma. <i>Eur J Surg Oncol</i> , 16(6): 507-11.
7890	Tarone RE, Hayes HM, Hoover RN, et al (1991). Service in Vietnam and risk of testicular cancer. <i>J Natl Cancer Inst</i> , 83(20): 1497-9.
7891	Tessler AN, Catanese A (1987). AIDS and germ cell tumors of testis. <i>Urology</i> , 30(3): 203-4.
114538	Testicular Cancer Society (2023). About testicular cancer. Retrieved 20 October 2023, from https://testicularcancersociety.org/pages/about-tc
114510	Thomas DB (1988). Steroid hormones and medications that alter cancer risks. <i>Cancer</i> , 62(Suppl 8): 1755-67.
18507	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.
114518	Thornhill JA, Butler M, Fitzpatrick JM (1987). Could vasectomy accelerate testicular cancer? The importance of pre-vasectomy examination. <i>Br J Urol</i> , 59(4): 367.
7892	Thune I, Lund E (1994). Physical activity and the risk of prostate and testicular cancer: a cohort study of 53,000 Norwegian men. <i>Cancer Causes Control</i> , 5(6): 549-56.
114520	Trabert B, Graubard BI, Erickson RL, et al (2012). Childhood infections, orchitis and testicular germ cell tumours: a report from the STEED study and a meta-analysis of existing data. <i>Br J Cancer</i> , 106(7): 1331-4.
114521	Trabert B, Sigurdson AJ, Sweeney AM, et al (2011). Baldness, acne and testicular germ cell tumours. <i>Int J Androl</i> , 34(4 Pt 2): e59-67.
71614	Trabert B, Sigurdson AJ, Sweeney AM, et al (2011). Marijuana use and testicular germ cell tumors. <i>Cancer</i> , 117(4): 848-53.
114522	Turunen AW, Suominen AL, Kiviranta H, et al (2014). Cancer incidence in a cohort with high fish consumption. <i>Cancer Causes Control</i> , 25(12): 1595-602.
112604	Tynes T, Andersen A, Langmark F (1992). Incidence of cancer in Norwegian workers potentially exposed to electromagnetic fields. <i>Am J Epidemiol</i> , 136(1): 81-8.

72137	UK Testicular Cancer Study Group (1994). Social, behavioural and medical factors in the aetiology of testicular cancer: results from the UK study. <i>Br J Cancer</i> , 70(3): 513-20.
7893	United Kingdom Testicular Cancer Study Group (1994). Aetiology of testicular cancer: association with congenital abnormalities, age at puberty, infertility, and exercise. <i>BMJ</i> , 308(6941): 1393-9.
71594	Unknown (2014). Testicular cancer risk factors. Retrieved 27 May 2014, from http://www.cancerresearchuk.org/cancer-info/cancerstats/types/testis/riskfactors/testis
8342	Vahlensieck W, Weissbach L, Hildenbrand G (1984). Five-year register and multicenter study for testicular tumours Bonn. <i>Int Urol Nephrol</i> , 16(2): 149-56.
114523	Van den Eeden SK, Weiss NS, Strader CH, et al (1991). Occupation and the occurrence of testicular cancer. <i>Am J Ind Med</i> , 19(3): 327-37.
70375	Vasdev N, Moon A, Thorpe AC (2013). Classification, epidemiology and therapies for testicular germ cell tumours. <i>Int J Dev Biol</i> , 57(2-4): 133-9.
71610	Verhoeven RH, Louwman MW, Buntinx F, et al (2011). Variation in cancer incidence in northeastern Belgium and southeastern Netherlands seems unrelated to cadmium emission of zinc smelters. <i>Eur J Cancer Prev</i> , 20(6): 549-55.
114524	Verhovsky G, Giladi M, Tzur D, et al (2022). Varicocoele in adolescence and testicular cancer in young adulthood. <i>Andrology</i> , 10(8): 1575-80.
88836	Vieira VM, Hoffman K, Shin HM, et al (2013). Perfluorooctanoic acid exposure and cancer outcomes in a contaminated community: a geographic analysis. <i>Environ Health Perspect</i> , 121(3): 318-23.
29674	Walcott FL, Hauptmann M, Duphorne CM, et al (2002). A case-control study of dietary phytoestrogens and testicular cancer risk. <i>Nutr Cancer</i> , 44(1): 44-51.
7895	Walrath J, Fayerweather WE, Gilby PG, et al (1989). A case-control study of cancer among du pont employees with potential for exposure to dimethylformamide. <i>J Occup Med</i> , 31(5): 432-8.
71435	Walschaerts M, Muller A, Auger J, et al (2007). Environmental, occupational and familial risks for testicular cancer: a hospital-based case-control study. <i>Int J Androl</i> , 30(4): 229-9.
114526	Wang T, Liu L, Luo J, et al (2015). A meta-analysis of the relationship between testicular microlithiasis and incidence of testicular cancer. <i>Urol J</i> , 12(2): 2057-64.
113591	Westberg HB, Hardell LO, Malmqvist N, et al (2005). On the use of different measures of exposure-experiences from a case-control study on testicular cancer and PVC exposure. <i>J Occup Environ Hyg</i> , 2(7): 351-6.
114537	WHO Classification of Tumours (2023). Tumours of the testicular adnexa: Introduction. Retrieved 20 October 2023, from https://tumourclassification.iarc.who.int/chaptercontent/36/170
71345	Wijesinha S (2004). Male reproductive health--what is the GP's role? <i>Aust Fam Physician</i> , 32(6): 408-11.
7896	Wilkinson M, Carroll PR (1990). Testicular carcinoma in patients positive and at risk for human immunodeficiency virus. <i>J Urol</i> , 144(5): 1157-9.
30747	Williams S, Loehrer P, Einhorn L (1993). Neoplasms of the testis. <i>Medical Oncology</i> , 2nd Edition, Chapter 46: 883-91. McGraw-Hill.
7897	Wilson WT, Frenkel E, Vuitch F, et al (1992). Testicular tumors in men with human immunodeficiency virus. <i>J Urol</i> , 147(4): 1038-40.
71609	Xu C, Johnson JE, Singh PK, et al (1996). In vivo studies of cadmium-induced apoptosis in testicular tissue of the rat and its modulation by a chelating agent. <i>Toxicology</i> , 107(1): 1-8.
70378	Xu XJ, Su JG, Bizzarri AR, et al (2013). Detection of persistent organic pollutants binding modes with androgen receptor ligand binding domain by docking and molecular dynamics. <i>BMC Struct Biol</i> , 13: 16.

71498	Yamane GK (2006). Cancer incidence in the U.S. Air Force: 1989-2002. <i>Aviat Space Environ Med</i> , 77(8): 789-94.
71494	Yamane GK, Johnson R (2003). Testicular carcinoma in U.S. Air Force aviators: a case-control study. <i>Aviat Space Environ Med</i> , 74(8): 846-50.
71490	Yambo-Arias R (2011). Incidence of testicular cancer in US air force active duty enlisted male aircrew. Retrieved 13 May 2014, from https://apps.dtic.mil/sti/tr/pdf/ADA547195.pdf
77892	Yi SW, Ohrr H (2014). Agent Orange exposure and cancer incidence in Korean Vietnam veterans: a prospective cohort study. <i>Cancer</i> , 120(23): 3699-706.
71704	Yousif L, Blettner M, Hammer GP, et al (2010). Testicular cancer risk associated with occupational radiation exposure: a systematic literature review. <i>J Radiol Prot</i> , 30(3): 389-406.
71500	Yousif L, Hammer GP, Blettner M, et al (2013). Testicular cancer and viral infections: a systematic literature review and meta-analysis. <i>J Med Virol</i> , 85(12): 2165-75.
114509	Zadnik V, Krajc M (2016). Epidemiological trends of hormone-related cancers in Slovenia. <i>Arh Hig Rada Toksikol</i> , 67(2): 83-92.
7898	Zhang ZF, Vena JE, Zielezny M, et al (1995). Occupational exposure to extreme temperature and risk of testicular cancer. <i>Arch Environ Health</i> , 50(1): 13-8.
71496	Zhu K, Devesa SS, Wu H, et al (2009). Cancer incidence in the U.S. military population: comparison with rates from the SEER program. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(6): 1740-5.