

Mineral Oils, Untreated or Mildly Treated

References to Supplementary Web Tables, Section 2

- Acquavella J, Leet T, Johnson G (1993). Occupational experience and mortality among a cohort of metal components manufacturing workers. *Epidemiology (Cambridge, Mass.)*, 4:428–434 [doi:10.1097/00001648-199309000-00008](https://doi.org/10.1097/00001648-199309000-00008). PMID:8399691
- Ahrens W, Jöckel KH, Patzak W, Elsner G (1991). Alcohol, smoking, and occupational factors in cancer of the larynx: a case-control study. *American Journal of Industrial Medicine*, 20:477–493 [doi:10.1002/ajim.4700200404](https://doi.org/10.1002/ajim.4700200404). PMID:1785612
- Bardin JA, Eisen EA, Tolbert PE *et al.* (1997). Mortality studies of machining fluid exposure in the automobile industry. V: A case-control study of pancreatic cancer. *Am J Ind Med*, 32:240–247. [doi:10.1002/\(SICI\)1097-0274\(199709\)32:3<240::AID-AJIM9>3.0.CO;2-0](https://doi.org/10.1002/(SICI)1097-0274(199709)32:3<240::AID-AJIM9>3.0.CO;2-0) PMID:9219653
- Coggon D, Pannett B, Acheson ED (1984). Use of job-exposure matrix in an occupational analysis of lung and bladder cancers on the basis of death certificates. *J Natl Cancer Inst*, 72:61–65. PMID:6363790
- Cordier S, Clavel J, Limasset JC *et al.* (1993). Occupational risks of bladder cancer in France: a multicentre case-control study. *Int J Epidemiol*, 22:403–411. [doi:10.1093/ije/22.3.403](https://doi.org/10.1093/ije/22.3.403) PMID:8359955
- Decoufle P (1978). Further analysis of cancer mortality patterns among workers exposed to cutting oil mists. *J Natl Cancer Inst*, 61:1025–1030. PMID:279708
- Droste JH, Weyler JJ, Van Meerbeeck JP *et al.* (1999). Occupational risk factors of lung cancer: a hospital based case-control study. *Occupational and Environmental Medicine*, 56:322–327 [doi:10.1136/oem.56.5.322](https://doi.org/10.1136/oem.56.5.322). PMID:10472306
- Eisen EA, Bardin J, Gore R *et al.* (2001). Exposure-response models based on extended follow-up of a cohort mortality study in the automobile industry. *Scand J Work Environ Health*, 27:240–249. PMID:11560338
- Eisen EA, Tolbert PE, Monson RR, Smith TJ (1992). Mortality studies of machining fluid exposure in the automobile industry I: A standardized mortality ratio analysis. *American Journal of Industrial Medicine*, 22:809–824 [doi:10.1002/ajim.4700220604](https://doi.org/10.1002/ajim.4700220604). PMID:1463027
- Friesen MC, Costello S, Eisen EA (2009). Quantitative exposure to metalworking fluids and bladder cancer incidence in a cohort of autoworkers. *American Journal of Epidemiology*, 169:1471–1478 [doi:10.1093/aje/kwp073](https://doi.org/10.1093/aje/kwp073). PMID:19414495
- Gerhardsson de Verdier M, Plato N, Steineck G, Peters JM (1992). Occupational exposures and cancer of the colon and rectum. *Am J Ind Med*, 22:291–303 [doi:10.1002/ajim.4700220303](https://doi.org/10.1002/ajim.4700220303). PMID:1519614
- Järholm B, Fast K, Lavenius B, Tomsic P (1985). Exposure to cutting oils and its relation to skin tumors and premalignant skin lesions on the hands and forearms. *Scand J Work Environ Health*, 11:365–369. PMID:4071002
- Kazerouni N, Thomas TL, Petralia SA, Hayes RB (2000). Mortality among workers exposed to cutting oil mist: update of previous reports. *Am J Ind Med*, 38:410–416. [doi:10.1002/1097-0274\(200010\)38:4<410::AID-AJIM6>3.0.CO;2-5](https://doi.org/10.1002/1097-0274(200010)38:4<410::AID-AJIM6>3.0.CO;2-5) PMID:10982981
- Malloy EJ, Miller KL, Eisen EA (2007). Rectal cancer and exposure to metalworking fluids in the automobile manufacturing industry. *Occup Environ Med*, 64:244–249. [doi:10.1136/oem.2006.027300](https://doi.org/10.1136/oem.2006.027300) PMID:16912088
- Rønneberg A, Andersen A, Skyberg K (1988). Mortality and incidence of cancer among oil exposed workers in a Norwegian cable manufacturing company. Part 2. Mortality and cancer incidence 1953–84. *Br J Ind Med*, 45:595–601. PMID:3179234
- Roush GC, Kelly JA, Meigs JW, Flannery JT (1982). Scrotal carcinoma in Connecticut metalworkers: sequel to a study of sinonasal cancer. *Am J Epidemiol*, 116:76–85. PMID:7102658
- Schroeder JC, Tolbert PE, Eisen EA *et al.* (1997). Mortality studies of machining fluid exposure in the automobile industry. IV: A case-control study of lung cancer. *American Journal of Industrial Medicine*, 31:525–533 [doi:10.1002/\(SICI\)1097-0274\(199705\)31:5<525::AID-AJIM5>3.0.CO;2-S](https://doi.org/10.1002/(SICI)1097-0274(199705)31:5<525::AID-AJIM5>3.0.CO;2-S). PMID:9099353

- Siemiatycki J, Dewar R, Nadon L *et al.* (1987). Associations between several sites of cancer and twelve petroleum-derived liquids. Results from a case-referent study in Montreal. *Scand J Work Environ Health*, 13:493–504. [doi:10.5271/sjweh.2008](https://doi.org/10.5271/sjweh.2008) [PMID:3433051](https://pubmed.ncbi.nlm.nih.gov/3433051/)
- Ugnat AM, Luo W, Semenciw R, Mao Y; Canadian Cancer Registries Epidemiology Research Group (2004). Occupational exposure to chemical and petrochemical industries and bladder cancer risk in four western Canadian provinces. *Chronic Dis Can*, 25:7–15. [PMID:15554606](https://pubmed.ncbi.nlm.nih.gov/15554606/)
- Yassi A, Tate RB, Routledge M (2003). Cancer incidence and mortality in workers employed at a transformer manufacturing plant: update to a cohort study. *American Journal of Industrial Medicine*, 44:58–62 [doi:10.1002/ajim.10237](https://doi.org/10.1002/ajim.10237). [PMID:12822136](https://pubmed.ncbi.nlm.nih.gov/12822136/)
- Zeka A, Eisen EA, Kriebel D *et al.* (2004). Risk of upper aerodigestive tract cancers in a case-cohort study of autoworkers exposed to metalworking fluids. *Occup Environ Med*, 61:426–431. [doi:10.1136/oem.2003.010157](https://doi.org/10.1136/oem.2003.010157) [PMID:15090663](https://pubmed.ncbi.nlm.nih.gov/15090663/)
- Zhao Y, Krishnadasan A, Kennedy N *et al.* (2005). Estimated effects of solvents and mineral oils on cancer incidence and mortality in a cohort of aerospace workers. *American Journal of Industrial Medicine*, 48:249–258 [doi:10.1002/ajim.20216](https://doi.org/10.1002/ajim.20216). [PMID:16167347](https://pubmed.ncbi.nlm.nih.gov/16167347/)