

## Vinyl chloride

### References to Supplementary Web Tables, Section 2

- Du CL, Wang JD (1998). Increased morbidity odds ratio of primary liver cancer and cirrhosis of the liver among vinyl chloride monomer workers. *Occup Environ Med*, 55:528–532.[doi:10.1136/oem.55.8.528](https://doi.org/10.1136/oem.55.8.528) PMID:9849539
- Gennaro V, Ceppi M, Montanaro F (2003). [Reanalysis of mortality in a petrochemical plant producing vinyl chloride and polyvinyl chloride]. *Epidemiol Prev*, 27:221–225. PMID:14651027
- Laplanche A, Clavel-Chapelon F, Contassot JC, Lanouzière C; The French VCM Group (1992). Exposure to vinyl chloride monomer: results of a cohort study after a seven year follow up. *Br J Ind Med*, 49:134–137. PMID:1536821
- Lewis R, Rempala G (2003). A case-cohort study of angiosarcoma of the liver and brain cancer at a polymer production plant. *J Occup Environ Med*, 45:538–545.[doi:10.1097/01.jom.0000063616.37065.06](https://doi.org/10.1097/01.jom.0000063616.37065.06) PMID:12762079
- Lewis R, Rempala G, Dell LD, Mundt KA (2003). Vinyl chloride and liver and brain cancer at a polymer production plant in Louisville, Kentucky. *J Occup Environ Med*, 45:533–537.[doi:10.1097/01.jom.0000058348.05741.1d](https://doi.org/10.1097/01.jom.0000058348.05741.1d) PMID:12762078
- Mastrangelo G, Fedeli U, Fadda E et al. (2004). Increased risk of hepatocellular carcinoma and liver cirrhosis in vinyl chloride workers: synergistic effect of occupational exposure with alcohol intake. *Environ Health Perspect*, 112:1188–1192. PMID:15289165
- Mastrangelo G, Fedeli U, Fadda E et al. (2003). Lung cancer risk in workers exposed to poly(vinyl chloride) dust: a nested case-referent study. *Occup Environ Med*, 60:423–428.[doi:10.1136/oem.60.6.423](https://doi.org/10.1136/oem.60.6.423) PMID:12771394
- Mundt KA, Dell LD, Austin RP et al. (2000). Historical cohort study of 10 109 men in the North American vinyl chloride industry, 1942–72: update of cancer mortality to 31 December 1995. *Occup Environ Med*, 57:774–781.[doi:10.1136/oem.57.11.774](https://doi.org/10.1136/oem.57.11.774) PMID:11024202
- Pirastu R, Baccini M, Biggeri A, Comba P (2003). [Epidemiologic study of workers exposed to vinyl chloride in Porto Marghera: mortality update]. *Epidemiol Prev*, 27:161–172. PMID:12958735
- Smulevich VB, Fedotova IV, Filatova VS (1988). Increasing evidence of the rise of cancer in workers exposed to vinylchloride. *Br J Ind Med*, 45:93–97. PMID:3342200
- Thériault G, Allard P (1981). Cancer mortality of a group of Canadian workers exposed to vinyl chloride monomer. *J Occup Med*, 23:671–676.[doi:10.1097/00043764-198110000-00009](https://doi.org/10.1097/00043764-198110000-00009) PMID:7299502
- Ward E, Boffetta P, Andersen A et al. (2001). Update of the follow-up of mortality and cancer incidence among European workers employed in the vinyl chloride industry. *Epidemiology*, 12:710–718. PMID:11679801
- Ward E, Boffetta P, Andersen A et al. (2000). Update of the follow-up of mortality and cancer incidence among European workers employed in the vinyl chloride industry. IARC Internal Report No. 01/001. Lyon: International Agency for Research on Cancer.
- Weber H, Reinl W, Greiser E (1981). German investigations on morbidity and mortality of workers exposed to vinyl chloride. *Environ Health Perspect*, 41:95–99.[doi:10.2307/3429300](https://doi.org/10.2307/3429300) PMID:7333247
- Wong RH, Chen PC, Du CL et al. (2002). An increased standardised mortality ratio for liver cancer among polyvinyl chloride workers in Taiwan. *Occup Environ Med*, 59:405–409.[doi:10.1136/oem.59.6.405](https://doi.org/10.1136/oem.59.6.405) PMID:12040117
- Wong RH, Chen PC, Wang JD et al. (2003). Interaction of vinyl chloride monomer exposure and hepatitis B viral infection on liver cancer. *J Occup Environ Med*, 45:379–383.[doi:10.1097/01.jom.0000063622.37065.f0](https://doi.org/10.1097/01.jom.0000063622.37065.f0) PMID:12708141