

2-Naphtylamine

References to Supplementary Web Tables, Section 2

- Axtell CD, Ward EM, McCabe GP et al. (1998). Underlying and multiple cause mortality in a cohort of workers exposed to aromatic amines. *American Journal of Industrial Medicine*, 34:506–511 [doi:10.1002/\(SICI\)1097-0274\(199811\)34:5<506::AID-AJIM12>3.0.CO;2-5](https://doi.org/10.1002/(SICI)1097-0274(199811)34:5<506::AID-AJIM12>3.0.CO;2-5). PMID:9787856
- Budnick LD, Logue JN, Sokal DC et al. (1984). Cancer and birth defects near the Drake Superfund site, Pennsylvania. *Arch Environ Health*, 39:409–413. PMID:6524960
- Bulbulyan MA, Figgs LW, Zahm SH et al. (1995). Cancer incidence and mortality among beta-naphthylamine and benzidine dye workers in Moscow. *International Journal of Epidemiology*, 24:266–275 [doi:10.1093/ije/24.2.266](https://doi.org/10.1093/ije/24.2.266). PMID:7635585
- Case RAM, Hosker ME, McDONALD DB, Pearson JT (1954). Tumours of the urinary bladder in workmen engaged in the manufacture and use of certain dyestuff intermediates in the British chemical industry. I. The role of aniline, benzidine, alpha-naphthylamine, and beta-naphthylamine. *Br J Ind Med*, 11:75–104. PMID:13149741
- Cassidy LD, Youk AO, Marsh GM (2003). The Drake Health Registry Study: cause-specific mortality experience of workers potentially exposed to beta-naphthylamine. *American Journal of Industrial Medicine*, 44:282–290 [doi:10.1002/ajim.10268](https://doi.org/10.1002/ajim.10268). PMID:12929148
- Decarli A, Peto J, Piolatto G, La Vecchia C (1985). Bladder cancer mortality of workers exposed to aromatic amines: analysis of models of carcinogenesis. *Br J Cancer*, 51:707–712. PMID:3994914
- Delzell E, Macaluso M, Cole P (1989). A follow-up study of workers at a dye and resin manufacturing plant. *Journal of Occupational Medicine*, 31:273–278 [doi:10.1097/00043764-198903000-00016](https://doi.org/10.1097/00043764-198903000-00016). PMID:2918413
- Mancuso TF, el-Attar AA (1967). Cohort study of workers exposed to betanaphthylamine and benzidine. *J Occup Med*, 9:277–285. PMID:6026374
- Marsh GM, Cassidy LD (2003). The Drake Health Registry Study: findings from fifteen years of continuous bladder cancer screening. *American Journal of Industrial Medicine*, 43:142–148 [doi:10.1002/ajim.10166](https://doi.org/10.1002/ajim.10166). PMID:12541268
- Morinaga K, Oshima A, Hara I (1982). Multiple primary cancers following exposure to benzidine and beta-naphthylamine. *American Journal of Industrial Medicine*, 3:243–246 [doi:10.1002/ajim.4700030303](https://doi.org/10.1002/ajim.4700030303). PMID:7171086
- Morinaga K, Yutani S, Hara I (1990). [Cancer mortality of male workers exposed to benzidine and/or beta-naphthylamine]. *Nippon Eiseigaku Zasshi*, 45:909–918. PMID:2089166
- Naito S, Tanaka K, Koga H et al. (1995). Cancer occurrence among dyestuff workers exposed to aromatic amines. A long term follow-up study. *Cancer*, 76:1445–1452 [doi:10.1002/1097-0142\(19951015\)76:8<1445::AID-CNCR2820760823>3.0.CO;2-R](https://doi.org/10.1002/1097-0142(19951015)76:8<1445::AID-CNCR2820760823>3.0.CO;2-R). PMID:8620422
- Piolatto G, Negri E, La Vecchia C et al. (1991). Bladder cancer mortality of workers exposed to aromatic amines: an updated analysis. *Br J Cancer*, 63:457–459. PMID:2003988
- Rubino GF, Scansetti G, Piolatto G, Pira E (1982). The carcinogenic effect of aromatic amines: an epidemiological study on the role of o-toluidine and 4,4'-methylene bis (2-methylaniline) in inducing bladder cancer in man. *Environmental Research*, 27:241–254 [doi:10.1016/0013-9351\(82\)90079-2](https://doi.org/10.1016/0013-9351(82)90079-2). PMID:7084156
- Schulte PA, Ringen K, Hemstreet GP et al. (1985). Risk assessment of a cohort exposed to aromatic amines. Initial results. *J Occup Med*, 27:115–121. PMID:3884754
- Schulte PA, Ringen K, Hemstreet GP et al. (1986). Risk factors for bladder cancer in a cohort exposed to aromatic amines. *Cancer*, 58:2156–2162 [doi:10.1002/1097-0142\(19861101\)58:9<2156::AID-CNCR2820580933>3.0.CO;2-Y](https://doi.org/10.1002/1097-0142(19861101)58:9<2156::AID-CNCR2820580933>3.0.CO;2-Y). PMID:3756832

- Stern FB, Murthy LI, Beaumont JJ et al. (1985). Notification and risk assessment for bladder cancer of a cohort exposed to aromatic amines. III. Mortality among workers exposed to aromatic amines in the last beta-naphthylamine manufacturing facility in the United States. *J Occup Med*, 27:495–500. [PMID:4032086](#)
- Szeszenia-Dabrowska N, Wilczyńska U, Kaczmarek T, Szymczak W (1991). Cancer mortality among male workers in the Polish rubber industry. *Pol J Occup Med Environ Health*, 4:149–157. [PMID:1799640](#)
- Veys CA (1969). Two epidemiological inquiries into the incidence of bladder tumors in industrial workers. *J Natl Cancer Inst*, 43:219–226. [PMID:5796383](#)
- Veys CA (2004). Bladder tumours in rubber workers: a factory study 1946–1995. *Occupational Medicine (Oxford, England)*, 54:322–329 [doi:10.1093/occmed/kqh010](https://doi.org/10.1093/occmed/kqh010). [PMID:15289589](#)