

## Coke-production

### References to Supplementary Web Tables, Section 2

- Buck C, Reid DD (1956). Cancer in coking plant workers. *Br J Ind Med*, 13:265–269. [PMID:13364156](#)
- Bye T, Romundstad PR, Rønneberg A, Hilt B (1998). Health survey of former workers in a Norwegian coke plant: Part 2. Cancer incidence and cause specific mortality. *Occup Environ Med*, 55:622–626. [doi:10.1136/oem.55.9.622](#) [PMID:9861185](#)
- Chau N, Bertrand JP, Mur JM *et al.* (1993). Mortality in retired coke oven plant workers. *Br J Ind Med*, 50:127–135. [PMID:8435345](#)
- Costantino JP, Redmond CK, Bearden A (1995). Occupationally related cancer risk among coke oven workers: 30 years of follow-up. *J Occup Environ Med*, 37:597–604. [doi:10.1097/00043764-199505000-00009](#) [PMID:7640988](#)
- Davies GM (1977). A mortality study of coke oven workers in two South Wales integrated steelworks. *Br J Ind Med*, 34:291–297. [PMID:588485](#)
- Franco F, Chellini E, Seniori Costantini A *et al.* (1993). Mortality in the coke oven plant of Carrara, Italy. *Med Lav*, 84:443–447. [PMID:8177128](#)
- Hurley JF, Archibald RM, Collings PL *et al.* (1983). The mortality of coke workers in Britain. *Am J Ind Med*, 4:691–704. [doi:10.1002/ajim.4700040603](#) [PMID:6650509](#)
- Kennaway EL, Kennaway NM (1947). A further study of the incidence of cancer of the lung and larynx. *British Journal of Cancer*, 1:260–298.
- Lloyd JW (1971). Long-term mortality study of steelworkers. V. Respiratory cancer in coke plant workers. *J Occup Med*, 13:53–68. [doi:10.1097/00043764-197102000-00001](#) [PMID:5546197](#)
- Lloyd JW, Ciocco A (1969). Long-term mortality study of steelworkers. I. Methodology. *J Occup Med*, 11:299–310. [doi:10.1097/00043764-196906000-00001](#) [PMID:5789272](#)
- Lloyd JW, Lundin FE Jr, Redmond CK, Geiser PB (1970). Long-term mortality study of steelworkers. IV. Mortality by work area. *J Occup Med*, 12:151–157. [doi:10.1097/00043764-197005000-00002](#) [PMID:5423391](#)
- Redmond CK (1983). Cancer mortality among coke oven workers. *Environ Health Perspect*, 52:67–73. [doi:10.2307/3429652](#) [PMID:6653539](#)
- Redmond CK, Ciocco A, Lloyd JW, Rush HW (1972). Long-term mortality study of steelworkers. VI. Mortality from malignant neoplasms among coke oven workers. *J Occup Med*, 14:621–629. [PMID:4673324](#)
- Sakabe H, Tsuchiya K, Takekura N *et al.* (1975). Lung cancer among coke oven workers. *Industrial Health*, 13:57–68. [doi:10.2486/indhealth.13.57](#)
- Swaen GMH, Slangen JJM, Volovics A *et al.* (1991). Mortality of coke plant workers in The Netherlands. *Br J Ind Med*, 48:130–135. [PMID:1998607](#)
- Wu W (1988). Occupational cancer epidemiology in the People's Republic of China. *J Occup Med*, 30:968–974. [doi:10.1097/00043764-198812000-00017](#) [PMID:3068337](#)
- Wu-Williams AH, Xu ZY, Blot WJ *et al.* (1993). Occupation and lung cancer risk among women in northern China. *Am J Ind Med*, 24:67–79. [doi:10.1002/ajim.4700240107](#) [PMID:8352293](#)