

Sulfur mustard

References to Supplementary Web Tables, Section 2

- Beebe GW (1960). Lung cancer in World War I veterans: possible relation to mustard-gas injury and 1918 influenza epidemic. *J Natl Cancer Inst*, 25:1231–1252. [PMID:13688610](#)
- Bullman T, Kang H (2000). A fifty year mortality follow-up study of veterans exposed to low level chemical warfare agent, mustard gGas. *Annals of Epidemiology*, 10:333–338 [doi:10.1016/S1047-2797\(00\)00060-0](#). [PMID:10942882](#)
- Case RAM, Lea AJ (1955). Mustard gas poisoning, chronic bronchitis, and lung cancer; an investigation into the possibility that poisoning by mustard gas in the 1914–18 war might be a factor in the production of neoplasia. *Br J Prev Soc Med*, 9:62–72. [PMID:14378527](#)
- Nishimoto Y, Yamakido M, Shigenobu T et al. (1983). Long term observation of poison gas workers with special reference to respiratory cancers. *J Univ Occup Environ Health*, 5 Suppl.:89–94.
- Nishimoto Y, Yamakido M, Ishioka S et al. (1988). Epidemiological studies of lung cancer in Japanese mustard gas workers. In: Miller RW et al (eds). *Unusual Occurrence as Clues to Cancer Etiology*. Japan Sci Press: Tokyo/Taylor & Frances, Ltd, pp95-101.
- Norman JE (1975). Lung cancer mortality in World War I veterans with mustard gas injury: 1919-1965. *J Natl Cancer Inst*, 54:311–317.
- Wada S, Miyanishi M, Nishimoto Y et al. (1968). Mustard gas as a cause of respiratory neoplasia in man. *Lancet*, 1:1161–1163 [doi:10.1016/S0140-6736\(68\)91863-1](#). [PMID:4172287](#)
- Weiss A, Weiss B (1975). [Carcinogenesis due to mustard gas exposure in man, important sign for therapy with alkylating agents]. *Dtsch Med Wochenschr*, 100:919–923. [PMID:1122860](#)
- Yamakido M, Ishioka S, Hiyama K, Maeda A (1996). Former poison gas workers and cancer: incidence and inhibition of tumor formation by treatment with biological response modifier N-CWS. *Environ Health Perspect*, 104 Suppl 3:485–488. [PMID:8781369](#)