

# Reports on the Epidemiology of Mesothelioma

## Bibliography

- Klempener P, Rabin CB (1931) Primary neoplasms of the pleura. Archives of Path 11: 385-412.
- Wagner JC, Sleggs CA, Marchand P (1960) Diffuse pleural mesothelioma and asbestos exposure in the North Western Cape Province. Br J Ind Med 17: 260-271.
- Sleggs CA, Marchand P, Wagner (1961) Diffuse pleural mesothelioma in South Africa. South African Medical Journal 35: 28-34.
- Selikoff IJ, Churg J, Hammond EC (1964) Asbestos exposure and neoplasia. J Am Med Assoc 188: 22-26.
- Hammond EC, Selikoff IJ, Churg J (1965) Neoplasia among insulation workers in the United States with special reference to intra-abdominal neoplasia. ANYAS 132: 519-525.
- Selikoff IJ, Hammond EC, Churg J (1972) Carcinogenicity of amosite asbestos. Arch Env Hlth 25: 183-186.
- Berry G (1977) Is there a dose-effect relation for cancers related to occupational exposure to asbestos fibres? Is a zero-effect threshold value meaningful? Chambre Syndicale de l'Amiante et le Syndicat de l'Amiante-Ciment, pp. 43-46.
- Hinds MW (1978) Mesothelioma in the United States -- Incidence in the 1970s. J Occup Med 20(7): 469-471.
- De Lajartre M, de Lajartre AY (1979) Mesothelioma on the coast of Brittany, France. NYAS 330: 323-332.
- Selikoff IJ, Hammond EC, Seidman H (1979) Mortality experience of insulation workers in the United States and Canada, 1943-1976. NYAS 330: 91-116.
- Peto J, Henderson BE, Pike MC (1981) Trends in mesothelioma incidence in the United States and the forecast epidemic due to asbestos exposure during World War II. Quantification of Occup Cancer, Banbury Report 9: 51-72.
- Nicholson WJ, Perkel G, Selikoff I (1982) Occupational exposure to asbestos: population at risk and projected mortality – 1980-2030. Am J Ind Med 3: 259-311.

# Reports on the Epidemiology of Mesothelioma

## Bibliography

Peto J, Seidman H, Selikoff I (1982) Mesothelioma mortality in asbestos workers: implications for models of carcinogenesis and risk assessment. *Br J Cancer* 45: 124-135.

Archer VE, Rom WN (1983) Trends in mortality of diffuse malignant mesothelioma of pleura. *Lancet*, pp. 112-113.

Browne K (1983) Asbestos-Related mesothelioma: Epidemiological evidence for asbestos as a promoter. *Environmental Health* 38(5): 261-266.

Walker AM, Loughlin JE, Friedlander ER, Rothman KJ, Dreyer NA (1983) Projections of asbestos-related disease 1980-2009. *J Occup Med* 25(5): 409-425.

McDonald LJC (1985) Health implications of environmental exposure to asbestos. *Environ Health Perspect* 62: 319-328.

Spirtas R, Beebe, GW, Connelly RR, Wright WE, Peters JM, Sherwin RP, Henderson BE, Stark A, Kovasznay BM, Davies JNP, Vianna NJ, Keehn RJ, Ortega LG, Hochholzer L, Wagner JC (1996) Recent trends in mesothelioma incidence in the United States. *Am J Ind Med* 9: 397-407.

Connelly RR, Spirtas R, Myers MH, Percy CL, Fraumeni Jr JF (1987) Demographic patterns for mesothelioma in the United States. *JNCI* 78: 1053-1060.

Berry G (1988) Epidemiology of mesothelioma. *Prev Cancer* 4: 35-44.

Tuomi T, Segerberg-Konttinen M, Tammilehto L, Tossavainen A, Vanhala E (1989) Mineral fiber concentration in lung tissue of mesothelioma patients in Finland. *Am J Ind Med* 16(3): 247-254.

Weiss W (1989) Lung cancer due to chloromethyl ethers: Bias in cohort definition. *J Occup Med* 31(2): 102-105.

Evans AS, Mueller NE (1990) Viruses and cancer causal associations. *Ann Epidemiol* 1(1): 71-92.

Berry G (1991) Prediction of mesothelioma, lung cancer and asbestosis in former Wittenoom asbestos workers. *Br J Ind Med* 48: 793-802.

# Reports on the Epidemiology of Mesothelioma

## Bibliography

- De Klerk NH, Musk A, Armstrong BK, Hobbs MS (1991) Smoking, exposure to crocidolite, and the incidence of lung cancer and asbestosis. *Br J Ind Med* 48 (6): 412-417.
- Leigh J, Corvalá CF, Grimwood A, Berry G, Ferguson DA, Thompson R (1991) The incidence of malignant mesothelioma in Australia 1982-1988. *Am J Ind Med* 20: 643-655.
- Lanphear BP, Buncher CR (1992) Latent period for malignant mesothelioma of occupational origin. *JOM* 34: 718-721.
- Berry G (1993) Mesothelioma incidence and time since exposure to asbestos. From: Health risks from exposure to mineral fibres: An international perspective – Proceedings of the International Symposium on the Health Effects of Low Exposure to Fibrous Materials, Kitakyushu, Japan, 26-27 November 1991, (Gibbs GW, Dunnigan D, Kido M, Higashi T, eds.) Captus University Publications, 1993: 40-48.
- Steenland K, Tucker J, Salvan A (1993) Problems in assessing the relative predictive value of internal markers versus external exposure in chronic disease epidemiology. *Cancer Epid, Bio & Prev* 2: 487-491.
- Spirtas R, Heineman EF, Bernstein L, Beebe GW, Keehn RJ, Stark A, Harlow BL, Benichou J (1994) Malignant mesothelioma: Attributable Risk of Asbestos Exposure. *Occup Env Med* 51: 804-811.
- Berry G (1995) Environmental mesothelioma incidence, time since exposure to asbestos and level of exposure. *Environmetrics* 6: 221-228.

## Reports on the Epidemiology of Mesothelioma

### Bibliography

- Hutchings S, Jones J, Hodgson J (1995) Asbestos-related diseases In: Occupational Health - Decennial Supplement DS(10): 127-152.
- Peto J, Hodgson JT, Matthews FE, Jones JR (1995) Continuing increase in mesothelioma mortality in Britain. *Lancet* 345: 535-39.
- McDonald JC, McDonald AD (1996) The epidemiology of mesothelioma in historical context. *Euro Respir J* 9: 1931-1942.
- Price B (1997) Analysis of current trends in United States mesothelioma incidence. *Am J Epid* 145(3): 211-218.
- Rogli VL, Oury TD, Moffatt EJ (1997) Malignant mesothelioma in women. In: *Anatomic Pathology* 8: 147-163.
- Weiss W (1997) Cigarette smoking and lung cancer trends. A light at the end of the tunnel? *Chest* 111(5): 1414-1446.
- Meldrum M (1996) Review of Fibre Toxicology. Hse Books 1-74.
- Ilg AGS, Bignon J, Vallerson AJ (1998) Estimation of the past and future burden of mortality from mesothelioma in France. *Occup Environ Med* 55: 760-765.
- Oksa P, Huuskonen MS, Jarvisalo J, Klockars M, Zitting A, Suoranta H, Tossavainen A, Vattulainen K, Laippala (1998) Follow up of asbestosis patients and predictors for radiographic progression. *Int Arch Occup Environ Health* 71(7): 465-467.
- Ross DJ, Keynes HL, McDonald JC (1998) SWORD '97: Surveillance of work-related and occupational respiratory disease in the UK 48(8): 481-485.
- Strickler HD, Rosenberg PS, Devesa SS, Hertel J, Fraumeni JF, Geodert JJ (1998) Contamination of poliovirus vaccines with Simian Virus 40 (1955-1963) and subsequent cancer rates. *JAMA* 279(4): 292-295.
- Strickler HD, Rosenberg PS, Devesa SS, Fraumeni JF, Goedert JJ (1998) SV40-contaminated poliovirus vaccine and childhood cancer risk. *JAMA* 279(19): 1527-1528.
- Albin M, Magnani C, Krstev S, Rapiti E, Shefer I (1999) Asbestos and cancer: An overview of current trends in Europe. *Environ Health Perspect* 107(Suppl 2): 289-98.

# Reports on the Epidemiology of Mesothelioma

## Bibliography

- Bartrip P (1999) Rejoinder To: Comment: Too little, too late? The home office and the asbestos industry regulations, 1931: A reply. *Medical History*\_: 511-513.
- Berry G (1999) Models for mesothelioma incidence following exposure to fibers in terms of timing and duration of exposure and the biopersistence of the fibers. *Inhal Tox* 11: 111-130.
- Galfy G, Mohammed KA, Nasreen N, Ward MJ, Antony VB (1999) Inhibition of interleukin-8 reduces human malignant pleural mesothelioma propagation in nude mouse model. *Oncology Res* 11: 187-194.
- Greenberg M, Wikeley N (1999) Comment: Too little, too late? The home office and the asbestos industry regulations, 1931: A reply. *Medical History* 43: 508-513.
- Hillerdal G (1999) Mesothelioma: cases associated with non-occupational and low dose exposures. *Occup Environ Med* 56: 505-513.
- Jarvholm B, Englund A, Albin M (1999) Pleural mesothelioma in Sweden: An analysis of incidence according to use of asbestos. *Occup Environ Med* 56: 110-113.
- Merler E, Lagazio C, Biggeri A (1999) Trends in mortality from primary pleural tumors and incidence of pleural mesothelioma in Italy: A very serious situation. *Epidemiol Prev* 23(4): 316-326.
- Meyer JD, Holt DL, Cherry NM, McDonald JC (1999) SWORD '98: Surveillance of work-related and occupational respiratory disease in the UK. *Occup Med* 49(8): 485-489.
- Morse T, Storey E (1999) Fatalities from occupational diseases in Connecticut. *Conn Med* 63(8): 463-466.
- Mzileni O, Sitas F, Steyn K, Carrara H, Bekker P (1999) Lung cancer, tobacco, and environmental factors in the African population of the Northern Province, South Africa. *Tobacco Control* 8: 398-401.
- Peto J, Decarli A, La Vecchia C, Levi F, Negri E (1999) The European mesothelioma epidemic. *Br J Cancer* 79: 666-672.

# Reports on the Epidemiology of Mesothelioma

## Bibliography

- Rees D, Myers JE, Goodman K, Fourie E, Blignaut C, Chapman R, Bachmann MO (1999) Case-control study of mesothelioma in South Africa. *Am J Ind Med* 35: 213-222.
- Rees D, Goodman K, Fourie E, Chapman R, Blignaut C, Bachmann MO (1999) Asbestos exposure and mesothelioma in South Africa. *S Afr Med J* 89: 624-634.
- Rizzo P, Carbone M, Fisher SG, Matker C, Swinnen LJ, Powers A, Di Resta I, Alkan S, Pass HI, Fisher RI (1999) Simian virus 40 is present in most United States human mesotheliomas, but it is rarely present in non-Hodgkin's lymphoma. *Chest* 116: 470S-473S.
- Yeung P, Rogers A, Johnson A (1999) Distribution of mesothelioma cases in different occupational groups and industries in Australia, 1979-1995. *Appl Occup Environ Hyg* 14: 759-767.
- Agudo A, González, Bleda MJ, Ramirez J, Hernández S, López F, Calleja A, Panadès, Turuguet D, Escolar A, Beltrán M, González-Moya JE (2000) Occupation and risk of malignant pleural mesothelioma: A case-control study in Spain. *Am J Ind Med* 37: 159-168.
- Berry G, Newhouse ML, Wagner JC (2000) Mortality from all cancers of asbestos factory workers in east London 1933-80. *Occup Environ Med* 57: 782-785.
- Bianchi C, Brollo A, Ramani L, Bianchi T (2000) Malignant mesothelioma in central and eastern Europe. *Acta Med. Croatia* 53: 161-164.

## Reports on the Epidemiology of Mesothelioma

### Bibliography

- Kielkowski D, Nelson G, Rees D (2000) Risk of Mesothelioma from Exposure to Crocidolite Asbestos: A 1995 Update of a South African Mortality Study. *Occup Environ Med* 57: 563-567.
- Kjærgaard J, Andersson M (2000) Incidence Rates of Malignant Mesothelioma in Denmark and Predicted Future Number of Cases among Men. *Scand J Work Environ Health* 26: 112-117.
- Goyal M, Swanson KF, Konez O, Patel D, Vyas PK (2000) Malignant pleural mesothelioma in a 13-year-old girl. *Pediatr Radiol* 30: 776-778.
- Gloeckner-Hoffmann K, Zhu XZ, Bartels H, Feller AC, Merz H (2000) Deciduoid pleural mesothelioma affecting a young female without prior asbestos exposure. *Respiration* 67(4): 456-458.
- LaVecchia C, Decarli A, Peto J, Levi F, Tomei F, Negri E (2000) An Age, Period and Cohort Analysis of Pleural Cancer Mortality in Europe. *Eur J Cancer Prev* 9(3): 179-184.
- Luce, D, Bugel I, Goldberg P, Goldberg M, Salomon C, Billon-Galland M-A, Nicolau J, Quénel P, Fevotte J, Brochard P (2000) Environmental exposure to tremolite and respiratory cancer in New Caledonia: A case-control study. *Am J Epidemiol* 151(3): 259-265.
- Magnani C, Agudo A, Gonzalez CA, Andrion A, Calleja A, Chellini E, Dalmaso P, Escolar A, Hernandez S, Ivaldi C, Mirabelli D, Ramirez J, Turuguet D, Usel M, Terracini B (2000) Multicentric study on malignant pleural mesothelioma and non-occupational exposure to asbestos. *Br J Cancer* 83(1): 104-111.
- Moulin JJ, Clavel T, Roy D, Dananché B, Marquis N, Févotte J, Fontana JM (2000) Risk of lung cancer in workers producing stainless steel and metallic alloys. *Int Arch Occup Environ Health* 73: 171-180.
- Paoletti L, Batisiti D, Bruno C, Di Paola M, Gianfagna A, Mastrantonio M, Nesti M, Comba P (2000) Unusually high incidence of malignant pleural mesothelioma in a town of Eastern Sicily: An epidemiological and environmental study. *Arch Environ Health* 55(6): 392-398.

# Reports on the Epidemiology of Mesothelioma

## Bibliography

- Pesch B, Haerting J, Ranft U, Klimpel A, Oelschlägel B, Schill W (2000) Occupational risk factors for renal cell carcinoma: agent-specific results from a case-control study in Germany. *Int J Epidemiol* 29(6): 1014-1024.
- Price B, Wilson R (2000) Trends in incidence of mesothelioma and evaluation of exposure to asbestos. *Chrysotile and Other Asbestiform Minerals: Contribution of Science to Risk Management In: The Canadian Mineralogist*, 151-159.
- Rogan W, Ragan NB, Dinsen GE (2000) X-ray evidence of increased asbestos exposure in the USA population from NHANES II, 1973-1978. *Cancer Causes Control* 11(5): 441-449.
- Senyigit A, Bayram H, Babayigit C, Topcu F, Nazaroglu H, Bilici A, Leblebici JH (2000) Malignant pleural mesothelioma caused by environmental exposure to asbestos in the Southeast of Turkey: CT findings in 117 patients. *Respiration* 67(6): 615-622.
- Weiss W (2000) Asbestosis and lobar site of lung cancer. *Epi Prev* 23(4): 316-326.
- Zeren EH, Gümürdülü D, Roggli VL, Tuncer I, Zorludemir S, Erkisi M (2000) Environmental malignant mesothelioma in southern Anatolia: A study of fifty cases. *Environ Health Perspect* 108(11): 1047-1050.
- Ascoli V, Calisti R, Carnovale-Scalzo C, Nardi F (2001) Malignant Pleural mesothelioma in bakers and pastry cooks. *Am J Ind Med* 40: 371-373.
- Carroll-Pankhurst C, Engels EA, Strickler HD, Goedert JJ, Wagner J Mortimer EA (2001) Thirty -five year mortality following receipt of SV40-contaminated polio vaccine during the neonatal period. *Br J Cancer* 85(9): 1295-1297.
- Dumortier P, Göcmen A, Laurent K, Manco A, De Vuyst P (2001) The role of environmental and occupational exposures in Turkish immigrants with fibre-related disease. *Eur Respir* 17: 922-927.
- Horowitz LG (2001) Polio, hepatitis B and AIDS: An integrative theory on a possible vaccine induced pandemic. *Medical Hypotheses* 56(5): 677-686.



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## Bibliography

- Kreienbrock L, Kreuzer M, Gerken M, Dingerkus G, Wellmann J, Keller G, Erich Wichmann H (2001) Case-control study on lung cancer and residential radon in Western Germany. *Am J Epidemiol* 153(1): 42-52.
- Magnani C, Dalmaso P, Biggeri A, Ivaldi C, Mirabelli D, Terracini B (2001) Increased risk of Malignant Mesothelioma of the pleura after residential or domestic exposure to asbestos: A case-control study in Casale Monferrato, Italy. *Environmental Health Perspectives* 109(9): 915-919.
- Malkin D, Chilton-MacNeill S, Meister LA, Sexsmith E, Diller L, Garcea RL (2001) Tissue-specific expression of SV40 in tumors associated with Li-Fraumeni syndrome. *Oncogene* 20: 4441-4449.
- McDonald JC, Armstrong BG, Edwards CW, Gibbs AR, Lloyd HM, Pooley FD, Ross DJ, Rudd RM (2001) Case-referent survey of young adults with mesothelioma: I. Lung Fibre Analyses. *Ann Occup Hyg* 45(7): 513-518.
- McDonald JC, Edwards CW, Gibbs AR, Lloyd HM, Pooley FD, Ross DJ, Rudd RM (2001) Case-referent survey of young adults with mesothelioma: II. Occupational Analyses. *Ann Occup Hyg* 45(7): 519-523.
- Rom Wn, Hammar SP, Rusch V, Dodson R, Hoffman S (2001) Malignant mesothelioma from neighborhood exposure to anthophyllite asbestos. *Am J Ind Med* 40:211-214
- Roushdy-Hammady I, Siegel J, Emri S, Testa JR, Carbone M (2001) Genetic-susceptibility factor and malignant mesothelioma in the Cappadocian region of Turkey. *Lancet* 357: 444-445.
- Ruffiè P, Lehmann M, Galateau-Sallè F, Lagrange JL, Pairon JC (2001) Malignant mesothelioma. *Br J Cancer Suppl* 2: 49-50.
- Schneider J, Rodelsperger K, Bruckel B, Kleineberg J, Voitowitz HJ (2001) Pleural Mesothelioma Associated with Indoor Pollution of Asbestos. *J Cancer Res Clin Oncol* 127: 123-127.
- Toyooka S, Pass H, Shivapurkar N, Fukuyama Y, Maruyama R, Toyooka KO, Gilcrease M, Farinas A, Minna JD, Gazdar AF (2001) Aberrant methylation and simian virus 40 tag sequences in malignant mesothelioma. *Cancer Res* 61(15): 5727-5730.
- Leigh J, Davidson P, Hendrie L, Berry D (2002) Malignant mesothelioma in Australia, 1945-2000. *Am J Ind Med* 41: 188-201.