

Krousel T, Garcas N, Rothschild H [1986]. Familial clustering of mesothelioma: A report on three affected persons in one family. Am J Prevent Med 2(4):186-188.

Lander F, Viskum B [1985]. [The incidence of benign pulmonary changes in the spouses of previous asbestos workers] (in Danish). Ugeskr Laeger 147(22):1805-1806.

Landrigan PJ [1976]. The exposure of children to lead from industry: Epidemiology and health consequences. In: Carnow BW ed. Health effects of occupational lead and arsenic exposure. A symposium. Cincinnati, OH: U.S. Department of Health, Education, and Welfare, Public Health Service, Center for Disease Control, National Institute for Occupational Safety and Health, HEW Publication No. (NIOSH) 76-134. pages 147-156.

Landrigan PJ, Baker EL [1981]. Exposure of children to heavy metals from smelters: Epidemiology and toxic consequences. Environ Res 25:204-224.

Landrigan PJ, Tamblyn PB, Nelson M, Kerndt P, Kronoveter KJ, Zack MM [1980]. Lead exposure in stained glass workers. Am J Ind Med 1(2):177-180.

Lang L [1994]. Beryllium: A chronic problem. Environ Health Perspectives 102(6-7):526-531.

Laughlin J, Easley C, Gold RE [1985]. Methyl parathion residue in contaminated fabrics after laundering. In: Dermal exposure related to pesticide use, ACS Symposium Series No. 273, pages 177-187.

Laughlin JM, Easley CB, Gold RE, Tupy DR [1981]. Methyl parathion transfer from contaminated fabrics to subsequent laundry and to laundry equipment. Bull Environ Contam Toxicol 27:518-523.

Laughlin J, Gold RE [1988]. Cleaning protective apparel to reduce pesticide exposure. Review Environ Contam Toxicol 101:93-119.

Laughlin J, Gold RE [1989a]. Evaporative dissipation of methyl parathion from laundered protective apparel fabrics. Bull Environ Contam Toxicol 42:566-573.

Laughlin J, Gold RE [1989b]. Methyl parathion redistribution during laundering of functionally finished protective apparel fabrics. Bull Environ Contam Toxicol 42:691-698.

Laughlin J, Gold R [1989c]. Laundering pesticide contaminated clothing. NebGuide G89-943 (revised). Lincoln, Nebraska, Cooperative Extension, Institute of Agriculture and Natural Resources. 3 pages.

Lauwerys R, Roels H, Bernard A, Bucket JP [1980]. Renal response to cadmium in a population living in a non-ferrous smelter area in Belgium. *Int Arch Occup Environ Health* 45:271-274.

Lavy TL [1988]. Minimizing applicator exposure. In: Miller JH, Mitchell RJ eds. A manual on ground applications of forestry herbicides. Atlanta, GA: U.S. Department of Agriculture, Forest Service, Southern Region. Management Bulletin R8-MB21. pages 8-1 to 8-6.

Lavy TL [1994]. Memorandum of April 15, 1994 re: pesticide exposure and its prevention in Arkansas to Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 54 pages.

Leach D, Leach A [1992]. Son drank cleaner. *Hoard's Dairyman: The National Farm Magazine*. 1 page.

Lehmann P [1977]. Beyond the factory gates. Chapter 7. In: Lehmann P. *Cancer and the Worker*. The New York Academy of Sciences, New York, NY. pages 45-47.

Lehmann W [1905]. On chloracne. *Arch Dermatol Syph* 77:265-288.

Lemen RA [1972]. Spray application of fireproof insulation at the construction site of the Proctor and Gamble Technical Center, Blue Ash, Ohio. Cincinnati, OH: U.S. Department of Health, Education and Welfare, Health Service and Mental Health Administration, Center for Disease Control, National Institute for Occupational Safety and Health. 4 pages.

Lewis RG, Fortman RC, Camann DE [1994]. Evaluation of methods for monitoring the potential exposure of small children to pesticides in the residential environment. *Arch Environ Contam Toxicol* 26(1):37-46.

Li FP, Dreyfus MG, Antman KH [1989]. Asbestos-contaminated nappies and familial mesothelioma. *Lancet*. pages 909-910.

Li FP, Lokich J, Lapey J, Neptune WB, Wilkins EW Jr. [1978]. Familial mesothelioma after intense asbestos exposure at home. *JAMA* 240(5):467.

LIA [1994a]. Controlling lead exposure for stained glass professionals and hobbyists. 12:37 minutes. New York, NY: Lead Industries Association, Inc. Videocassette.

LIA [1994b]. Controlling lead exposures in the workplace. New York, NY: Lead Industries Association, Inc. Brochure, 16 pages.

LIA [1993a]. Lead Industries Association offers industry specific videos on exposure to lead as part of product stewardship program. New York, NY: Lead Industries Association, Inc. News Release, 2 pages.

LIA [1993b]. Lead Industries Association, Inc. presents: Control of lead exposure in the ceramics industry. New York, NY: Lead Industries Association, Inc. Videocassette.

LIA [1991]. Lead and your health. New York, NY: Lead Industries Association, Inc. Tri-fold Brochure, 1 page.

LIA [1989]. Employee guide to OSHA lead standard. New York, NY: Lead Industries Association, Inc. Brochure, 42 pages.

Lieben J, Pistawka H [1967]. Mesothelioma and asbestos exposure. Arch Environ Health 14:559-563.

Lieben J, Williams RR [1969]. Respiratory disease associated with beryllium refining and alloy fabrication--1968 follow-up. J Occup Med 11(9):480-485.

Lieben J, Metzner F [1959]. Epidemiological findings associated with beryllium extraction. Am Ind Hyg Assoc J 20(12):494-499.

Lilis R [1986]. Mesothelioma. Occupational Respiratory Diseases, DHHS (NIOSH) Publication No. 86-102:671-687.

Lillie TH, Hampson RE, Nishioka YA, Hamilton MA [1982]. Effectiveness of detergent and detergent plus bleach for decontaminating pesticide applicator clothing. Bull Environ Contam Toxicol 29:89-94.

Lillie TH, Livingston JM, Hamilton MA [1981]. Recommendations for selecting and decontaminating pesticide applicator clothing. Bull Environ Contam Toxicol 27:716-723.

Lillington GA, Jamplis RW, Differding JR [1974]. Conjugal malignant mesothelioma [letter] New Eng J Med 291 (11):581-582.

Litzistorf G, Guillemin MP, Buffat P, Iselin F [1985]. Influence of human activity on the airborne fiber level in paraoccupational environments. J Air Pollut Control Assoc 35(8):836-837.

London M [1994]. Letter of January 21, 1994 re: workers' home contamination in New York to Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, Department of Health and Human Services. 25 pages.

- Lundquist M** [1980]. Surviving the OSHA lead standard. #9 Protecting workers' families. *Battery Man* 22(11):27-28.
- Lussenhop DH, Parker DL, Barklind A, McJilton C** [1989]. Lead exposure and radiator repair work. *Am J Pub Health* 79(11):1558-1560.
- Lyngbye T, Hansen ON, Grandjean P** [1991]. Lead concentration in deciduous teeth from Danish school children. *Dan Med Bull* 38(1):89-93.
- MacDonald JR** [1988]. Quail Run, Gray Summit, Missouri. OSC FINAL REPORT, SINV/EP&R/ENGV, March 3, 1988.
- MacMillan AB** [1964]. Accidental parathion poisoning. *Appl Therap* 6:128-131.
- Madoff MA** [1962]. Dermatitis associated with fibrous glass material. *Tufts Folia Med* 8 (July-Sept):100-101.
- Magee F, Wright JL, Chan N, Lawson L, Chung A** [1986]. Malignant mesothelioma caused by childhood exposure to long-fiber low aspect ratio tremolite. *Am J Ind Med* 9(6):529-533.
- Magnani C, Terracini B, Ivaldi C, Botta M, Budel P, Mancini A, Zanetti R** [1993]. A cohort study on mortality among wives of workers in the asbestos cement industry in Casale Monferrato, Italy. *Br J Ind Med* 50:779-784.
- Mangum J** [1994]. Memorandum of January 27, 1994 re: Tire and battery follow-up investigation to the Epi File of the State of Alabama, Department of Public Health. 5 pages. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services.
- Maravelias C, Hatzakis A, Katsouyanni K, Trichopoulos D, Koutselinis A, Ewers U, Brockhaus A** [1989]. Exposure to lead and cadmium of children living near a lead smelter at Lavrion, Greece. *Sci Total Environ* 84:61-70.
- Marceleno T, Donaldson H, Wallingford K** [1974]. Survey of Grace Bleachery, Springs Mills, Incorporated, Lancaster, South Carolina. Department of Health, Education and Welfare, Health Services and Mental Health Administration, Center for Disease Control, National Institute for Occupational Safety and Health, NIOSH Report No. IWS 33.17. 18 pages.
- Marmon BP, Stoker MPG** [1956]. The varying epidemiology of Q fever in the South East region of Great Britain. II. In two rural areas. *J Hyg* 54:547.

Marriott D [1994]. Letter of March 4, 1994 re: hazardous waste workers' home contamination in Maine to CDC/NIOSH. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 2 pages.

Martensson G, Hagmar B, Zettergren L [1984a]. Diagnosis and prognosis in malignant pleural mesothelioma: A prospective study. *Eur J Resp Dis* 65:169-178.

Martensson G, Larsson S, Zettergren L [1984b]. Malignant mesothelioma in two pairs of siblings: Is there a hereditary predisposing factor? *Eur J Resp Dis* 65:179-184.

Martin AE [1974]. Epidemiological surveys in the vicinity of lead works. *Proc R Soc Med* 67(2):165-167.

Martin AE, Fairweather FA, Buxton RStJ, Roots LM [1974]. Recent epidemiological studies of environmental lead of industrial origin. In: *Proceedings of the International Symposium--Recent Advances in the Assessment of the Health Effects of Environmental Pollution*. Vol. II. Luxembourg, Commission of the European Communities. pages 1113-1122.

Masek V, Jach Z, Kandus J [1972]. Content of 3,4-benzo(a)pyrene in the working clothes and underwear of workers at a pitch coking plant. *J Occup Med* 15(7):548-551.

Matte TD, Burr GA [1989]. Health Hazard Evaluation Report: Technical assistance to the Jamaican Ministry of Health, Kingston, Jamaica. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, NIOSH Report No. HETA 87-371-1989. 30 pages.

Matte TD, Figueroa JP, Ostrowski S, Burr G, Jackson-Hunt L, Baker EL [1991]. Lead exposure from conventional and cottage lead smelting in Jamaica. *Arch Environ Contam Toxicol* 21(1):65-71.

Matte TD, Figueroa JP, Ostrowski S, Burr G, Jackson-Hunt L, Keenlyside RA, Baker EL [1989]. Lead poisoning among household members exposed to lead-acid battery repair shops in Kingston, Jamaica. *Int J Epidemiol* 18(4):874-881.

May G, [1973]. Chloracne from the accidental production of tetrachlorodibenzodioxin. *Br J Ind Med* 30(3):276-283.

McCammon C, Daniels W, Hales T, Lee S [1991]. Health Hazard Evaluation Report: New England Lead Burning Co. (NELCO) Eaton Metals, Salt Lake City, Utah. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service,

Centers for Disease Control, National Institute for Occupational Safety and Health, NIOSH Report No. HETA 91-290-2131. 32 pages.

McConnell R [1994]. Pesticides and related compounds. In: Rosenstock L, Cullen MR, eds. Textbook of Clinical Occupational and Environmental Medicine. Philadelphia, PA: W.B. Saunders Company. pages 847-865.

McDiarmid MA, Weaver V [1993]. Fouling one's own nest revisited. *Am J Indust Med* 24:1-9.

McDonald AD, Harper A, El Attar OA, McDonald JC [1970]. Epidemiology of primary malignant mesothelial tumors in Canada. *Cancer* 26(4):914-919.

McDonald AD, McDonald JC [1973]. Epidemiologic surveillance of mesothelioma in Canada. *Can Med Assoc J* 109:359-362.

McDonald AD, McDonald JC [1980]. Malignant mesothelioma in North America. *Cancer* 46(7):1650-1656.

McEwen J, Finlayson A, Mair A, Gibson AAM [1971]. Asbestos and mesothelioma in Scotland. An epidemiological study. *Int Arch Arbeitsmed* 28:301-311.

McGee LC, Reed HL, Fleming JP [1952]. Accidental poisoning by toxaphene--Review of toxicology and case reports. *JAMA* 149(12):1124-1126.

McKay-Ferguson E, Mortimer PP [1977]. The permeability of soluble laundry-bag material to bacteria and viruses. *J Appl Bacteriol* 42:151-155.

Menrath WG, Bornschein RL, Clark CS [1993]. An investigation of the potential for workers at a lead mine to carry home lead dust. In: American Industrial Hygiene Conference and Exposition '93, Abstracts. Fairfax, VA, AIHCE. Page 10.

Metzner FN, Lieben J [1961]. Respiratory disease associated with beryllium refining and alloy fabrication. *J Occup Med* 3:341-345.

Miesen A [1991]. [Results of blood examinations in Braubach 1990] (in German). *Off Gesundh-Wes* 53(8-9):575-578.

Milar CR, Mushak P [1982]. Lead contaminated housedust: hazard, measurement and decontamination. In: Chisolm JJ Jr., O'Hara DM, eds. Lead absorption in children. Baltimore: Urban & Schwarzenberg. pages 143-152.

Millar IB, [1978]. Monitoring of lead in the environment. *J Epidemiol Commun Health* 32:111-116.

Milne JEH, [1976]. Thirty-two cases of mesothelioma in Victoria, Australia: A retrospective survey related to occupational asbestos exposure. *Br J Ind Med* 33:115-122.

Mohrman JH [1994]. Letter of March 9, 1994 re: workers' home contamination in Delaware to Ms. Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

Molina-Ballesteros G, Zuniga-Charles MA, Garcia-deAlba JE, Cardenas-Ortega A, Solis-Camara P [1980]. Lead exposure in two pottery handicraft populations. *Arch Invest Med (Mex)* 11(1):147-154.

Molina-Ballesteros G, Zuniga-Charles MA, Ortega AC, Solis-Camara RP, Solis-Camara VP [1983]. Lead concentrations in the blood of children from pottery-making families exposed to lead salts in a Mexican village. *Bull Pan Am Health Organ* 17(1):35-41.

Molovich JR [1991]. Letter of September 3, 1991 re: lead poisoning from contaminated clothing to The Honorable James M. Jeffords (Vermont) from Deputy Commissioner, Department of Labor, State of Indiana. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control, Public Health Service, U.S. Department of Health and Human Services. 4 pages.

Morris D, Morris R [1992]. Childproof storage for dangerous chemicals. *Hoard's Dairyman* July 1992:508.

Morris D, Morris R [1993]. (No title). *Farm Journal*/Mid-March 1993:17.

Morton DE, Saah AJ, Silberg SL, Owens WL, Roberts MA, Saah MD [1982]. Lead absorption in children of employees in a lead-related industry. *Am J Epidemiol* 115(4):549-555.

Murphy TD [1978]. Handling and decontamination guide for elemental mercury. United States Army Environmental Hygiene Agency. Aberdeen Proving Ground, Maryland. 19 pages.

Natarajan J [1994]. Lead exposure in radiator shops. *Appl Occup Environ Hyg* (4):237-238.

Navratil M, Trippe F [1972]. Prevalence of pleural calcification in persons exposed to asbestos dust, and in the general population in the same district. *Environ Research* 5:210-216.

Neidich G [1993]. Ingestion of caustic alkali farm products. *J Pediatr Gastroenterol Nutr* 16(1):75-77.

Nelson C, Laughlin J, Kim C, Rigakis K, Racheel M, Scholten L [1992]. Laundering as decontamination of apparel fabrics: Residues of pesticides from six chemical classes. Arch Environ Contam Toxicol 23:85-90

Nelson DI, Clift NE [1992]. The lead content of dust in the homes of foundry workers. In: American Industrial Hygiene Conference & Exposition, Abstracts. Fairfax, VA, AIHCE. Page 125.

Newhouse ML, Thompson H [1965]. Mesothelioma of pleura and peritoneum following exposure to asbestos in the London area. Brit J Ind Med 22:261-269.

Newman LS, Kreiss K [1992]. Nonoccupational beryllium disease masquerading as sarcoidosis: Identification by blood lymphocyte proliferative response to beryllium. Am Rev Resp Dis 145(5):1212-1214.

Newman LS, Kreiss K, King T, Seay S, Campbell P [1989]. Pathologic and immunologic alternations in early stages of beryllium disease. Am Rev Respir Dis 139:1479-1486.

Nicholas NL [1994]. Letter of February 11, 1994 re: contamination of workers' homes by hazardous materials - Austin, Texas to Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, Department of Health and Human Services. 2 pages.

Nicholson WJ [1983]. Tumor incidence after asbestos exposure in the USA: Cancer risk of the non-occupational population. VDI-Berichte Nr 475:161-177.

Nicholson WJ, Rohl AN, Weisman I, Selikoff IJ [1980]. Environmental asbestos concentrations in the United States. In: Wagner JC, ed. Biological effects of Mineral Fibers, Vol 2. IARC Scientific Publications No. 30, Lyon, France, International Agency for Research on Cancer. pages 823-827.

NIOSH [1978]. Criteria for a recommended standard: Occupational exposure during the manufacture and formulation of pesticides. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Center for Disease Control, National Institute for Occupational Safety and Health, DHEW (NIOSH) Publication No. 78-174. 429 pages

NIOSH [1976]. Revised recommended asbestos standard. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Center for Disease Control, National Institute for Occupational Safety and Health, DHEW (NIOSH) Publication No. 77-169. 96 pages

NIOSH [1973]. Criteria for a recommended standard: Occupational exposure to inorganic mercury. Cincinnati, OH: U.S. Department of Health, Education, and

Welfare, Health Services and Mental Health Administration, Center for Disease Control, National Institute for Occupational Safety and Health. 127 pages.

NIOSH [1972a]. Criteria for a recommended standard: Occupational exposure to asbestos. Cincinnati, OH: U.S. Department of Health, Education, and Welfare, Health Services and Mental Health Administration, Center for Disease Control, National Institute for Occupational Safety and Health, NIOSH Publication No. HSM 72-10267.

NIOSH [1972b]. Criteria for a recommended standard: Occupational exposure to beryllium. Cincinnati, OH: U.S. Department of Health, Education, and Welfare, Health Services and Mental Health Administration, Center for Disease Control, National Institute for Occupational Safety and Health, NIOSH Publication No. HSM 72-10268.

NIOSH [1971]. Determination of magnitude of exposure to asbestos fibers associated with a woman's coat containing 8 percent asbestos. Cincinnati, OH: U.S. Department of Health, Education, and Welfare, Health Services and Mental Health Administration, Center for Disease Control, National Institute for Occupational Safety and Health, Division of Field Studies and Clinical Investigation. 27 pages.

Novotny T, Cook M, Hughes J, Lee SA [1987]. Lead exposure in a firing range. *Am J Pub Health* 77(9):1225-1226.

NTP [1982]. NTP report on the carcinogenesis bioassay of zearalenone (CAS No. 17924-92-4) in F344/N rats and B6C3F mice (feed study). Research Triangle Park, NC: U.S. Department of Health and Human Services, Public Health Service, National Institutes of Health, National Toxicology Program, NIH Publication No. 83-1791.

Nunez CM, Klitzman S, Goodman A [1993]. Lead exposure among automobile radiator repair workers and their children in New York City. *Am J Ind Med* 23:763-777.

Oakland BG, Milikin C, Hurwitz MD [1989]. Determination of pesticide levels as the result of cross-contamination during laundering. Unpublished manuscript. Greensboro, NC: The University of North Carolina, Department of Clothing and Textiles. 36 pages.

Oakland BG, Schabacker DJ, Dodd RB, Ross RH [1992]. The evaluation of protective clothing as chemical barriers for mixers/loaders and applicators in agricultural field tests designed to meet FIFRA GLP testing standards. In: McBriarty JP, Henry NW, eds. Performance of protective clothing, vol. 4, ASTM STP 1133. Philadelphia, American Society for Testing and Materials. pages 481-495.

Oakwood J [1994]. Letter of February 10, 1994 re: environmental response law in Michigan to Richard W. Niemeier, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

Obendorf SK, Solbrig CM [1986]. Distribution of malathion and methyl parathion on cotton/polyester unfinished and durable press fabrics before and after laundering as determined by electron microscopy. In: Barker RL, Coletta GC, eds. Performance of protective clothing. ASTM STP 900. Philadelphia, American Society for Testing Materials. pages 187-204.

Oern S, Odden S, Osnes M [1991]. [Familial clustering of asbestos-related disease] (in Norwegian). Tidssker Nor Laegeforen 111(9):1099-1101.

Oliver T [1914]. Lead poisoning: from the industrial, medical, and social points of view. PB Hoeber, New York. 286 pages.

Orris P, Kominisky JR [1984]. Health Hazard Evaluation Report: Hill-Murray High School, Maplewood, Minnesota. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, NIOSH Publication No. HETA 82-310-1475. 26 pages.

Osorio AM [1994]. Letter of February 25, 1994 re: take-home exposures from investigations of occupational and environmental hazards and illness to Richard W. Niemeier, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 38 pages.

Osterholm MT, Forfang BA, Ristinen TL, Dean AG, Washburn JW, Godes JR, Rude RA, McCullough JG [1981]. An outbreak of foodborne giardiasis. N Eng J Med 304:24-28.

Otte KE, Sigsgaard TI, Kjaeruff J [1990]. Malignant mesothelioma: clustering in a family producing asbestos cement in their home. Br J Ind Med 47(1):10-13.

O'Tuama LA, Rogers JF, Rogan W [1979]. Lead absorption by children of battery workers [letter]. JAMA 241(18):1893.

Pacynski A, Budzynska A, Przylecki S, Robaczynski J [1971]. [Hyperestrogenism an occupational disease among workers in pharmaceutical companies and their children] (in Polish). Endokr Pol (Warsaw) 22(2):149-154.

Pacynski A, Robaczynski J [1968]. [Hyperestrogenism among the female employees of a pharmaceutical works employed in the production of stilbestrol] (in Polish). Med Pracy 19(6):594-597.

Palmore CM [1994]. Letter of January 31, 1994 re: workers' home contamination in Kentucky to Richard W. Niemeier, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and

Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

Pasanen AL, Kalliokoski P, Pasanen P, Salmi T, Tossavainen A [1989]. Fungi carried from farmers' work into farm houses. *Am Ind Hyg Assoc J* 50(12):631-633.

Peachey RDG [1967]. Glass-fibre itch: A modern washday hazard. *Br Med J* 2:221-222.

Pedersen DH, Sieber WK [1988]. National occupational exposure survey (1981-1983): Analysis of management interview responses. In: *National Occupational Exposure Survey: Analysis of Management Interview Response* eds. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, Division of Surveillance and Hazard Evaluations and Field Studies, DHHS (NIOSH) Publication No. 89-103 III:317-367.

Pelegri K [1995]. Personal telephone communication of January 24, 1995 re: cases of childhood poisoning to David Hard. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services.

Perkins JL, Johnson JS, Swearingen PM, Sackett CP, Weaver SC [1987]. Residual spilled solvents in butyl protective clothing and usefulness of decontamination procedures. *Appl Ind Hyg* 2(5):179-182.

Piacitelli GM, Whelan EA [1995]. Lead contamination in homes of lead-exposed construction workers. In: *American Industrial Hygiene Conference and Exposition Abstracts*. Fairfax, VA, AIHCE. Page 63

Piacitelli GM, Whelan EA, Ewers LM, Sieber WK [in press]. Lead contamination in automobiles of lead-exposed bridgeworkers. *Appl Occup Environ Hyg*.

Piacitelli GM, Rice CH [1993]. Lead contamination in radiator repair shops. *Appl Occup Environ Hyg* 8(5):434-438.

Piccinini R, Candela S, Messori M, Viappiani F [1986]. Blood and hair levels in 6-year old children according to their parents' occupation. *G. Ital Med Lav* 8(2):65-68.

Pichette J, Schulz LC, Brender JD [1989]. Parental occupational exposure and childhood blood lead levels: Texas. Texas Department of Health, Environmental Epidemiology Program. 26 pages.

Pinnell WP [1994]. Letter of January 27, 1994 re: Code of West Virginia 16 - 32 Asbestos Licensure Law to Ms. Diane Manning, Education and Information Division,

National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

Pitts FW [1986]. Letter of February 19, 1986 re: lead poisoning in a child of worker in a radiator repair shop to Dr. Rose Goldman. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 2 pages.

Pollock LF [1994]. Letter of February 17, 1994 re: home contamination with lead in Mississippi to Ms. Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, Department of Health and Human Services. 2 pages.

Price HA, Welch RL [1972]. Occurrence of polychlorinated biphenyls in humans. *Environ Health Perspect* 1:73-78.

Que Hee SS, Peace B, Clark CS, Boyle JR, Bornschein RL, Hammond PB [1985]. Evaluation of efficient methods to sample lead sources, such as house dust and hand dust, in the homes of children. *Environ Res* 38:77-95.

Ramakrishna RS, Ponnampalam M, Brooks RR, Ryan DE [1982]. Blood lead levels in Sri Lankan families recovering gold and silver from jewelers' waste. *Arch Environ Health* 37(2):118-120.

Ramsey WH [1987]. Minker Cul-de-Sac/Minker Area Neighbors Site, Jefferson County, Maxville (Fenton), Missouri. CERCLA-Funded Immediate Removal Superfund Site #45. Prepared by Region VII Technical Assistance Team.

Rauch AM, Tanner M, Pacer EP, Barrett MJ, Brokopp CD, Schonberger LB [1987]. Sheep associated outbreak of Q fever, Idaho. *Arch Intern Med* 147:341-344.

Reisdorf RP, D'Orlando DC [1984]. A Survey of health hazard control systems for mercury use and processing [Abstract]. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, Division of Physical Sciences and Engineering, NIOSH Contract No. 210-81-7107. 135 pages.

Rice C, Fischbein A, Lilis R, Sarkozi L, Kon S, Selikoff IJ [1978]. Lead contamination in the homes of employees of secondary lead smelters. *Environ Research* 15:375-380.

Richter ED, Baras M, Berant M, Tulchinsky T [1985]. Blood zinc protoporphyrin levels in the children and wives of lead battery workers: A preliminary report. *Isr J Med Sci* 21(9):761-764.

Richter ED, Neiman S, Yaffe Y, Gruener N [1980]. Lead exposure: Effects in Israel. Israel J Med Sci 16(2):89-95.

Rigakis KB, Martin-Scott S, Crown EM, Kerr N, Eggertson B [1987]. Limiting pesticide exposure through textile cleaning procedures and selection of clothing. Agr For Bull 10(2):24-27.

Rinehart RD, Yanagisawa Y [1993]. Paraoccupational exposure to lead and tin carried by electric-cable splicers. Am Ind Hyg Assoc J 54(120):593-599.

Risberg B, Nickels J, Wagermark J [1980]. Familial clustering of malignant mesothelioma. Cancer 45:2422-2427.

Rom WN, Lockey JE [1982]. Diffuse malignant mesothelioma: A review. West J Med 137(6):548-554.

Rubino GF, Scansetti G, Donna A, Palestro G [1972]. Epidemiology of pleural mesothelioma in North-western Italy (Piedmont). Brit J Ind Med 29:436-442.

Rucker MH, McGee KM, Chordas T [1986]. California pesticide applicators' attitudes and practices regarding the use and care of protective clothing. In: Barker RL, Coletta GC, eds. Performance of protective clothing. ASTM STP 900. Philadelphia, American Society for Testing Materials. pages 103-113.

Rusby NL, [1968]. Pleural manifestations following the inhalation of asbestos in relation to malignant change. J Royal Naval Med Serv LIV(2):142-148.

Ruyack JH [1994]. Letter of February 4, 1994 re: workers' home contamination in Indiana to Ms. Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

Sabes J [1994]. Letter of February 17, 1994 re: workers' home contamination in Wyoming to Richard W. Niemeier, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

Satoh M [1979]. Photochemical reaction of chlorothalonil in organic solvents. Bull Environ Contam Toxicol 22:590-597.

Sawyer RN [1977]. Asbestos exposure in a Yale building: Analysis and resolution. Env Res 13:146-149.

Scalzini A, Barni C, Bertelli D, Sueri L [1992]. A hospital outbreak of scabies. *J Hosp Inf* 22:167-168.

Schneider T [1986]. Manmade mineral fibers and other fibers in the air and in settled dust. *Environ Int* 12:61-65.

Schneider T, Petersen OH, Eriksen P, Vinzents P, Hansen BK [1989]. A simple method for the measurement of dust on surfaces and the effectiveness of cleaning. *Environ Internat* 15:563-566.

Schreiber JS, House S, Prohonic E, Smead G, Hudson C, Styk M, Lauber J [1993]. An investigation of indoor air contamination in residences above dry cleaners. *Risk Analysis* 13(3):335-344.

Schuhmacher M, Domingo JL, Llobet JM, Corbella J [1991]. Lead in children's hair, as related to exposure in Tarragona Province, Spain. *Sci Total Environ* 104(3):167-173.

Schultz RH [1994]. Letter of January 31, 1994 re: workers' home contamination in Idaho to Ms. Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 3 pages.

Schuster MK [1994]. Letter of January 31, 1994 re: workers' family protection in Oregon to Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 337 pages.

Seixas N, Ordin D [1986]. Health Hazard Evaluation Report: Friction Division Products, Trenton, New Jersey. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, NIOSH Report No. HETA-84-262-1734. 51 pages.

Seligman PJ [1984]. Memorandum of July 7, 1994 re: HETA 84-169 to John Kominsky, Division of Surveillance, Hazard Evaluations, and Field Studies, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services.

Sherlock JC, Barltrop D, Evans WH, Quinn MJ, Smart GA, Strehlow C [1985]. Blood lead concentrations and lead intake in children of different ethnic origin. *Human Toxicol* 4:513-519.

Sider L, Holland EA, Davis TM Jr., Cugell DW [1987]. Changes on radiographs of wives of workers exposed to asbestos. *Radiology* 164(3):723-726.

Silvany-Neto AM, Carvalho FM, Chaves MEC, Brandao AM, Tavares TM [1989]. Repeated surveillance of lead poisoning among children. *Sci Total Environ* 78:179-186.

Simon RD [1963]. Parathion: A case report. *Amer J Dis Child* 105:527.

Simonson AV, Mecham CC [1983]. Evaluation of airshowers and shoecleaners as exposure controls in secondary lead smelters. Final Technical Report Demonstration Project Number Ten, September, 1983. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, Division of Physical Sciences and Engineering, NIOSH Contract No. 210-81-7106.

Smith AH, Fisher DO, Pearce N, Chapman CJ [1982]. Congenital defects and miscarriages among New Zealand 2,4,5-T sprayers. *Arch Envir Health* 37(4):197-200.

Sprince NL, Kazemi H [1980]. U.S. beryllium case registry through 1977. *Environ Res* 21:44-47.

Sprince NL, Kazemi H, Hardy HL [1976]. Current (1975) problems of differentiating between beryllium disease and sarcoidosis. *Ann NY Acad Sci* 278:654-64.

Stanbury M [1994]. Letter of February 15, 1994 re: workers' family protection from lead in New Jersey to Richard W. Niemeier, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 6 pages.

Stasiuk W [1993]. Letter of November 18, 1993 re: home contamination from dry-cleaners to Mr. Bruce Jordan, U.S. Environmental Protection Agency. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 14 pages.

State of Alabama [1992]. Department of Public Health memoranda of June 9 and 12, 1992 to James W. Cooper, Director, Bureau of Environmental and Health Service Standards re: elevated blood lead levels and home contamination. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 6 pages.

Steele GK [1994]. Letter of February 9, 1994 re: workers' home contamination in Indiana to Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 7 pages.

Sterner JH, Eisenbud M [1951]. Epidemiology of beryllium intoxication. *Arch Ind Hyg Occup Med* 4:123-151.

Stewart K [1967]. The resuspension of particulate material from surfaces. In: Fish BR ed. *Surface contamination. Proceedings of a symposium held at Gatlinburg Tennessee, June 1964.* New York, Pergamon Press. pages 63-74.

Stokes L [1994]. Letter of July 20, 1994 re: childhood blood lead registry in Idaho to Dr. Robert Mason, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 6 pages.

Stone J, Wintersteen W [1988]. What to do when clothes are soiled with pesticide. Ames, Iowa, Iowa State University Extension, Publication No. Pm-1087-2. 4 pages.

Stone JF, Koehler KJ, Kim CJ, Kadolph SJ [1986]. Laundering pesticide-soiled clothing: A survey of Iowa farm families. *J Environ Health* 48(5):259-264.

Stone JF, Stahr HM [1989]. Pesticide residues in clothing. Case study of a midwestern farmer's coverall contamination. *J Environ Health* 51(5):273-276.

Study DG [1994]. Letter of March 14, 1994 re: workers' home contamination in Alaska to Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 2 pages.

Sullivan PA, Bang KM, Hearl FJ, Wagner GR [1995]. Respiratory disease risks in the construction industry. *Occup Med: State of the Art Reviews* 10(2):313-334.

Sussman VH, Lieben J, Cleland JG [1959]. An air pollution study of a community surrounding a beryllium plant. *Am Ind Hyg Assoc J* 20:504-508.

Taylor JR, Selhorst JB, Houff SA, Martinez JA [1978]. Chlordecone intoxication in man. I. Clinical observations. *Neurology* 28:626-630.

Tepper LB, Hardy HL, Chamberlin RI [1961]. Toxicity of beryllium compounds. New York, Elsevier Publishing Co. pages 25-29, 170, 173, 174.

Teyssier L, Lesobre R [1968]. [Non-professional pleural plaques of asbestos] (in French). *J Fr Med Chir Thora* 22:797-808.

Tinney JH [1994]. Letter of February 10, 1994 re: workers' family protection in Pennsylvania to Richard Niemeier, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services.

Todd, AS, Timbie CY [1979]. Industrial hygiene report--Preliminary survey of wood preservative treatment facility at Koppers Company, Inc., Forest Products Group, Florence, South Carolina. Cincinnati, OH: U.S. Department of Health, Education, and Welfare, Public Health Service, Center for Disease Control, National Institute for Occupational Safety and Health, Contract No. 210-78-0060. 13 pages.

Townsend JC, Bodner KM, VanPeenen PFD, Olson RD, Cook RR [1982]. Survey of reproductive events of wives of employees exposed to chlorinated dioxins. *Am J Epidemiol* 115(5):695-713.

Trost C [1985]. Mercury exposure of workers ignites Vermont controversy. *Des Moines, Iowa. Wall Street J* 65(240 September 24).

Tubbs RL, Galson SK [1989]. Health Hazard Evaluation Report: Joseph T. Lutmer, D.D.S., Cincinnati, Ohio. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, Division of Physical Sciences and Engineering, NIOSH Report No. HETA 87-265-1975. 17 pages.

U.S. Senate [1991a]. Hearing on S. 353 (Workers' Family Protection Act of 1991) before the Subcommittee on Labor of the Committee on Labor and Human Resources, United States Senate, 102nd Congress, 1st session. Washington, DC: U.S. Government Printing Office. 72 pages.

U.S. Senate [1991b]. Report on S. 353 (Workers' Family Protection Act of 1991) by Mr. Kennedy from the Committee on Labor and Human Resources, United States Senate, 102nd Congress, 1st session, Report 102-253, Calendar No. 388.

Valdés WM [1994]. Letter of March 3, 1994 re: workers' home contamination in Puerto Rico to Ms. Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

VanOrdstrand HS, Hughes R, Carmody MG [1943]. Chemical pneumonia in workers extracting beryllium oxide: Report of three cases. *Cleve Clin Q* 10:10-18.

Venable HL, Moss CE, Connon CL, Kinnes GM, Freund E, Seitz TA, Kaiser EA [1993]. Health Hazard Evaluation Report: Boston Edison Company, Boston, Massachusetts. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health, Division of Physical Sciences and Engineering, NIOSH Report No. HETA 90-075-2298. 60 pages.

Venables K, Newman-Taylor A [1989]. Asthma related to occupation of spouse. *Practitioner* 233(1470):809-810.

Vermont v. Staco, Inc. [1988]. 684 F. Supp. 822 (D.Vt.).

Versen RA, Bunn WB III [1989]. Evaluating the exposure levels incurred while laundering crystalline silica-contaminated work clothing. *Am Ind Hyg Assoc J* 50(4):A241-A242.

Vianna NJ, Maslowsky J, Roberts S, Spellman G, Patton RB [1981]. Malignant mesothelioma--Epidemiologic patterns in New York State. *NY State of Med (April)*:735-738.

Vianna NJ, Polan AK [1978]. Non-occupational exposure to asbestos and malignant mesothelioma in women. *Lancet* 1(8073):1061-1063.

Votaw AL, Zey J [1991]. Vacuuming a mercury-contaminated dental office may be hazardous to your health. *The Dental Assistant* January/February:27-29.

Wagoner JK [1976]. Statement Before the Subcommittee on Oversight and Investigations, House Committee on Interstate and Foreign Commerce, May 28, 1976. 6 pages.

Wallace WT Jr. [1994]. Letter of February 17, 1994 re: workers' home contamination in West Virginia to Richard D. Niemeier (sic), Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 1 page.

Walter WG, Schillinger JE [1975]. Bacterial survival in laundered fabrics. *Appl Microbiol* 29(3):368-373.

Wang J-D, Shy W-Y, Chen J-S, Yang K-H, Hwang Y-H [1989]. Parental occupational lead exposure and lead concentration of newborn cord blood. *Am J Ind Med* 15(1):111-115.

Ware GW, Morgan DP, Estes BJ, Cahill WP, Whitacre DM [1973]. Establishment of reentry intervals for organophosphate-treated cotton fields based on human data: I. Ethyl-and methyl parathion. *Arch Environ Contam Toxicol* 1(1):48-59.

Wasti K [1994]. Letter of February 9, 1994 re: workers' home contamination in Virginia to Ms. Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 7 pages.

Watson WN, Witherell LE, Giguere GC [1978]. Increased lead absorption in children of workers in a lead storage battery plant. *J Occup Med* 20(11):759-761.

Ways and Means Committee [1980]. House Report No. 96-1016, Part I, 96th Congress, 2nd Session. In: *Environmental Responses Act (P.L. 96-510): Legislative History*. U.S. Code Cong & Admin News 5:6119-6123.

Weeks RW Jr., Dean BJ, Yasuda SK [1976]. Detection limits of chemical spot tests toward certain carcinogens on metal, painted, and concrete surfaces. *Analyt Chem* 48(14):2227-2233.

Weller C [1994]. Letter of July 7, 1994 re: garment contaminations to Tom Hodous, Division of Safety Research, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services.

West I [1959]. Health hazards of the agricultural aircraft industry in the applications of toxic pesticides. *California Vector News* 6(3):13-19.

West I, Lim J [1968]. Mercury poisoning among workers in California's mercury mills. *J Occup Med* 10(12):697-701.

Whelan EA, Piacitelli GM [1995]. "Take-home" lead exposure among construction workers [Abstract]. *Epidemiol* 6(4):139.

Whitwell F, Scott J, Grimshaw M [1977]. Relationship between occupations and asbestos fibre content of the lungs in patients with pleural mesothelioma, lung cancer and other diseases. *Thorax* 32:377-386.

Widera v. Ettco Wire & Cable Corp. [1994]. 204 A.D.2d 306.

Wiehrdt WQ [1994]. Letter of February 10, 1994 re: home contamination with lead - Illinois, Indiana, and Ohio to Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 8 pages.

Wilken-Jensen K [1983]. [What is known about occupational respiratory allergies?] (in Danish). *Ugeskr Laeg* 145:2529-2530.

Williamson DE [1994]. Letter of February 3, 1994 re: workers' home contamination in Alabama to Ms. Diane Manning, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 16 pages.

Winegar DA, Levy BS, Andrews JS Jr., Landrigan PJ, Scruton WS, Krause MJ [1977]. Chronic occupational exposure to lead: an evaluation of the health of smelter workers. *J Occup Med* 19(9):603-606.

Wolfe HR, Durham WT, Walker KC, Armstrong JF [1961]. Health hazards of discarded pesticide containers. *Arch Environ Health* 3:531-537.

Woody RC, Kearns GL, Brewster MA, Turley CP, Sharp GB, Lake RS [1986]. The neurotoxicity of cyclotrimethylenetrinitramine (RDX) in a child: A clinical and pharmacokinetic evaluation. *Clin Toxicol* 24(4):305-319.

WFPA [1991a]. Workers' Family Protection Act of 1991, 102d Cong., 1st Sess, H.R. 845. 10 pages.

WFPA [1991b]. Workers' Family Protection Act of 1991, 102d Cong., 1st Sess., S. 353. Congressional record 137(24) (5 February, 1991):S1594-1595.

WFPA [1991c]. Workers' Family Protection Act of 1991, 102d Cong., 1st Sess., H.R. 845. Congressional Record 137(26) (7 February, 1991):E476.

Wyant-McNutt S [1983]. Be aware of pesticide dangers. *Safety Management* 9(9):33-35.

Young N [1994]. Memo of March 10, 1994 re: Alkali ingestion/children on farms to Barb Lee and Dean Stueland, National Farm Medicine Center. Available in Cincinnati, OH: Docket Office, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services.

Zalesak ME [1994]. Letter of June 24, 1994 re: mercury contamination of homes and cars to Bob Mason, Education and Information Division, National Institute for Occupational Safety and Health, Centers for Disease Control and Prevention, Public Health Service, U.S. Department of Health and Human Services. 30 pages.

Zey JN [1984]. Health Hazard Evaluation Report: J. Butler, D.D.S, Wellston, Ohio. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, NIOSH Report No. HETA 84-090-1533. 23 pages.

Zey JN [1988]. Health Hazards Evaluation Report: Rothan and Rothan, D.D.S., Cincinnati, Ohio. Cincinnati, OH: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control, National Institute for Occupational Safety and Health, NIOSH Report No. HETA 87-147-1873. 18 pages.

Zirschky J [1990]. Employee transported contaminant releases. *Haz Waste Haz Mat* 7(2):201-209.

Zirschky J, Gentry B, Marcus P [1987]. Superfund and contamination of workers' homes. *Am Ind Assoc Hyg J* 48:A718-A724.

Zirschky J, Witherell L [1987]. Cleanup of mercury contamination of thermometer workers' homes. Am Ind Hyg Assoc J 48(1):81-84.