

## BIBLIOGRAPHY

- ALKES, I. Lead Poisoning in a Capacitor and Resistor  
Plant-Colorado  
MMWR 34(25):384-385, JUNE 28, 1985
- ANDERSON, HENRY Household-Contact Asbestos Neoplastic Risk  
ANNALS OF NEW YORK ACADEMY OF SCIENCE 271:311-  
323, 1976
- ASBESTOS Contaminated Nappies and Familial Mesothelioma  
LANCET:909-910, April 22, 1989
- ATSDR Health Assessment - Roto-Finish Company  
Kalamazoo, MI (Preliminary)
- ATSDR Mercury Exposure Study, Charleston, Tennessee  
FINAL REPORT, APRIL 1990
- BAKER, EDWARD L. Metabolic Consequences of Exposure to  
Polychlorinated Biphenyls (PCB) in Sewage  
Sludge  
AMERICAN JOURNAL OF EPIDEMIOLOGY 112(4):553-563,  
1980
- Lead Poisoning in Children of Lead Workers  
NEW ENGLAND JOURNAL OF MEDICINE 296(5):  
260-261, FEB 3, 1977
- BELLIN, JUDITH Don't Take Your 'Work' Home with You  
OCCUPATIONAL HEALTH AND SAFETY:39-42,  
JUNE 1981
- BOGOVSKI, P Biological Effects of Asbestos  
IARC SCIENTIFIC PUBLICATION NO. 8
- BOHNE, James E. Aerosol Resuspension from Fabric:  
Implications for Personal Monitoring in the  
Beryllium Industry  
AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL  
42(2):73-79, FEB 1985
- CANNON, S. B. Epidemic Kepone Poisoning in Chemical Workers
- CENTER FOR ENVIRONMENTAL Michigan Department of Public Health

CHAMBERLIN, G.W.	Chronic Pulmonary Disease Associated with Beryllium Dust
CHAMPION, Paul	Two Cases of Malignant Mesothelioma after Exposure to Asbestos AMERICAN REVIEW OF RESPIRATORY DISEASE 103(6): 821-826, 1971
CHESNER, C.	Chronic Pulmonary Granulomatosis in Residents of a Community Near a Beryllium Plant
CODE OF FEDERAL REGULATIONS	(Part 1926, July 1, 1991) PART 1926, PAGES 26-83, 1991
COHEN, Beverly	Resuspension of Dust From Work Clothing as a Source of Inhalation Exposure AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL 47(5):255-258, MAY 1986
DOHERTY, Paul	CERLA Fund - Immediate Removal at Lacy Manor Drive, Jefferson County, MO FINAL EPA CONTRACT REPORT, NOVEMBER 28, 1983
DOLCOURT, J. L.	Increased Lead Burden in Children of Battery Workers: Asymptomatic Exposure Resulting from Contaminated Work Clothing JOURNAL OF INDUSTRIAL HYGIENE AND TOXICOLOGY 31(5):282-294
EISENBUD, Merril	Non-Occupational Berylliosis
ELWOOD, W. J.	Lead in Human Blood and in the Environment Near a Battery Factory
EPLER, Gary R.	Asbestos-Related Disease from Household Exposure
FALK, Henry	Review of Four Cases of Childhood Hepatic Angiosarcoma - Elevated Environmental Arsenic Exposure in One Case CANCER 47(2):382-391, JANUARY 15, 1981
FIGUERAS, JP	Lead Poisoning Associated with Battery Repair Shops-Jamaica MMWR 38(27):474-481, JULY 14, 1989
FISHBEIN, A.	Asbestos, Lead and the Family: Household Risks

GARRETTSON, L. Childhood Lead Poisoning in Radiation  
Mechanics Children  
VET HUM TOXICOLOGY  
30(2):112, APRIL 1988

GRANDJEAN, Philippe Indirect Exposures: The Significance of  
Bystanders at Work and at Home  
AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL  
47(12):819-824, DECEMBER 1986

GRIFFITH, Franklin D. Evaluating the Exposure Levels Incurred while  
Laundering Crystalline Silica - Contaminated  
Work Clothing  
AMERICAN INDUSTRIAL HYGIENE ASSOCIATION JOURNAL  
50(4):A241-A242, APRIL 1989

HARDY, H. L. United States Beryllium Case Registry  
(1952-1966)  
JOURNAL OF OCCUPATIONAL MEDICINE 9(6):271  
-276, JUNE 1967

HASAN, Faysal M. Chronic Beryllium Disease: A Continuing  
Epidemiologic Hazard  
CHEST 65(3):289-293, MARCH 1974

HELLER, Richard The Radiological Manifestations of Malignant  
Pleural Mesothelioma  
AMERICAN JOURNAL OF ROENTGENOLOGY 108(1):53-59,  
JANUARY 1970

HESSE, John Letter Regarding: Chemicals Taken from  
Workplace into the Home  
LETTER FROM STATE OF MICHIGAN TO JOHN ZIRSCHKY,  
JANUARY 24, 1971

HINZE, Jimmie Problems Associated With Removal of Asbestos  
JOURNAL OF CONSTRUCTION ENGINEERING AND  
MANAGEMENT 112(2):211-219, JUNE 1986

Increased Lead Absorption in Children of Lead  
Workers-Vermont (1977)

JENSEN, N.E. Chloracne: Three cases

JUNG-DER, W. Parental Occupational Lead Exposure and Lead  
Concentration  
AMERICAN JOURNAL OF INDUSTRIAL MEDICINE  
15:111-115, 1989



MASEK, Vaclav	Content of 3,4 Benzo(a)pyrene in the Working Clothes and Underwear of Workers at a Pitch Coking Plant JOURNAL OF OCCUPATIONAL MEDICINE 14(7):548-551 JULY 1972
MAY, G.	Chloracne from the Accidental Production of Tetrachlorodibenzodioxin BRITISH JOURNAL OF INDUSTRIAL MEDICINE 30: 276-283, 1973
McDIARMID, Melissa A.	Fouling One's Own Nest Revisited AMERICAN JOURNAL OF INDUSTRIAL MEDICINE 24: 1-9. 1993
McDONALD, James R.	Quail Run, Gray Summit, Missouri OSG FINAL REPORT, MARCH 3, 1988
MOLOVICH, John R.	Deputy Commissioner IOSHA Compliance LETTER SEPTEMBER 3, 1991
MOU	Between EPA & OSHA
NEWHOUSE, M.	Mesothelioma of Pleura and Peritoneum Following Exposure to Asbestos in the London Area BRITISH JOURNAL OF INDUSTRIAL MEDICINE 22(4): 261-269, 1965
NICHOLSON, W. J.	Environmental Asbestos Concentrations in the United States.
NIH CONSULTANTS, LTD.	Work Plan To Address Housedust Cleaning of Residences REPORT, JUNE 7, 1990
NIOSH - 79-118-733 (HHE)	Philbrick, Booth and Spencer Hartford, Connecticut OCTOBER 1980
NIOSH - 86-241 (HETA)	Southeastern Pennsylvania Transit Authority Paoli, Pennsylvania FEBRUARY 1987
NIOSH - 82-257-1571 (HHE)	Manufacturing Chemists, Inc. Indianapolis, Indiana MARCH 1985
NIOSH - 86-445-1831 (HHE)	Aluminum Company of America Lafayette, Indiana SEPTEMBER 1987

NIOSH - 87-126-2019 (HHE) Chrysler Chemical Division  
Trenton, Michigan  
MARCH 1990

NIOSH - 91-213-2123 (HHE) G.T. Jones Tire & Battery Distributing, Inc.  
Birmingham, Alabama  
JUNE 1991

NIOSH - 91-290-2131 (HHE) New England Lead Burning Co. (NELCO) Eaton  
Metals, Salt Lake City, Utah  
AUGUST 1991

JOHNSON, D Occupational and Para-Occupational Exposure to  
Lead-Colorado  
MMWR 39(19), MAY 19, 1989

PACYNSKI, A. Hiperestrogenizm v procownikow zakladow  
farmaceutycznych i ich dzieci jako choroba  
zawodowa

RAMAKRISHNA, RASIAH Blood Lead Levels in Sri Lankan Families  
Recovering Gold and Silver from Jeweller's???  
ARCHIVES OF ENVIRONMENTAL HEALTH 37(2):118-120,  
MARCH-APRIL 19829

RICE, C. Lead Contamination in the Homes of Employees  
of Secondary Lead Smelters  
ENVIRONMENTAL RESEARCH 15:375-380, 1978

SHANKLIN, C. Epidemic Kepone Poisoning in Chemical Workers  
AMERICAN JOURNAL OF EPIDEMIOLOGY 107(6):529-537,  
1978

SHERLOCK, J.C. Blood Level Concentrations and Lead Intake in  
Children of Different Ethnic Origin  
HUMAN TOXICOLOGY 4:513-519, 1985

TOWNSEND, Jean C. Survey of Reproductive Events of Wives of  
Employees Exposed to Chlorinated Dioxins  
AMERICAN JOURNAL OF EPIDEMIOLOGY 115(5):695-713,  
1982

U. S. Congress Oversight Hearings on Asbestos Health  
Hazards To School Children  
HR 1435 and HR 1524, 1979

VIENNA, K. J. Non-occupational Exposure to Asbestos and  
Malignant Mesothelioma in Females

WATSON, W.N. Increased Lead Absorption in Children of  
Workers in a Lead Storage Battery Plant

JOURNAL OF OCCUPATIONAL MEDICINE 20(11):759-761,  
NOV 1978

WANG, Jun

Parental Occupational Lead Exposure and Lead  
Concentration of Newborn Cord Blood

WEEKS, R.W. Jr. D.

Detection Limits of Chemical Spot Tests  
Toward Certain Carcinogens on Metal, Painted,  
and Concrete Surfaces  
ANALYTICAL CHEMISTRY 48(14):2227-2233, DECEMBER  
1976

WHITWELL, F.

Relationship Between Occupations and Asbestos-  
fibre Content of the Lungs in Patients with  
Pleural Mesothelioma, Lung Cancer and Other  
Diseases

WINEGAR, D. A.

Chronic occupational exposure to lead: An  
evaluation of the health of smelter workers  
JOURNAL OF OCCUPATIONAL MEDICINE 19(9):603-606,  
SEPTEMBER 1977