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INDEX OF TALC ARTICLES

1. Dreessen, Waldemar, (1933) "Effects of Certain Silicate Dusts on the Lungs"; Journal of Industrial Hygiene Vol. 15.
2. R.R. Sayers, (Circa 1933) "The Dust Hazards in Industry"; Twenty-Third Annual Safety Congress.
3. Dreessen, Waldemar, (2/01/35), The Effects of Exposure to Dust in Two Georgia Talc Mill and Mines"; Public Health Reports Vol. 50, No. 5.
4. Diehl, Harold. (3/1935), "The Treatment of the Common Cold"; Journal of Industrial Hygiene, Vol. 17.
5. H.B. Meller, (1936) The Present Status of Control of Dust and Fumes in Industry"; Twenty-Fifth Annual Safety Congress.
6. Feiner, Robert. (1937) "Talcum Powder Granuloma"; Archives of Pathology.
7. R.R. Sayers and R.R. Jones. (8/1938), "Silicosis and Similar Dust Diseases."
8. Schultz and Williams. (April, 1942). Commercial Talc Animal and Mineralogical Studies" ; Journal of Industrial Hygiene and Toxicology, Vol. 24, No. 4.
9. Porro, Patton, and Hobbs. (April 1942), "Pneumoconiosis in the Talc Industry"; The American Journal of Roentgenology and Radium Therapy, Vol. 47, No. 4.
10. Siegal, Smith, and Greenburg. (1/1943). "The Dust Hazard in Tremolite Talc Mining, Including Roentgenological Findings in Talc Workers."
11. Porro and Levine. (April 1946). "Pathology of Talc Pneumoconiosis with Report of an Autopsy"; Northern New York Medical Journal.
12. Greenberg, Leonard. (1947). "The Dust Hazard in Tremolite Talc Mining"; Yale Journal of Biol. Med. 19.
13. Millman, Nathan. (1947). "Pneumonconiosis due to Talc in the Cosmetic Industry"; Occupational Medicine, Vol. 4.
14. Mackey, W. Arthur and Gibson, J.B. (6/05/48). "Siliceous Granuloma Due to Talc" British Medical Journal.

15. "Dangerous Talc." (9/18/1948). Correspondence from British Medical Journal.
16. Industrial Hygiene Survey Esso Standard Oil Co., Baton Rouge, LA. (Feb.-April 1949). Industrial Hygiene Foundation of America, Inc. (Bates Stamped EM001605-EM001615)
17. Doig, A.T. (December, 1949). "Other Lung Diseases Due to Dust"; Postgraduate Medical Journal.
18. McLaughlin, et. al. (1949). "Talc Pneumoconiosis"; British Journal Industrial Med.
19. Hogue, Warren and Mallette, Frederick. (1949). "A Study of Workers Exposed to Talc and Other Dusting Compounds in the Rubber Industry."; Journal of Industrial Hygiene and Toxicology, Vol. 31, No. 6.
20. Hansen et. al. (4/1951). "Talcosis Pulmonum." Bulletin of Hygiene, Vol. 26.
21. Silson, John. (2/1951). "Dust Inhalation in Relation to Pulmonary Disease."; N.Y. State Dept. of Labor Monthly Review.
22. Brener, Florence F. (3/1951). "Industrial Nutrition for Defense."; Labor Monthly Review.
23. Greenburg, Leonard. (11/1951). "Role of the Official Agency in Industrial Hygiene." N.Y. State Dept. Of Labor Monthly Review.
24. Friedman and Bell. (April 19, 1952). "Talc Pneumoconiosis"; J.A.M.A.
25. Lyons, Commander Harold A. (11/1953). "Talc Pneumoconiosis." The Military Surgeon.
26. Mann, Bertram and Deasy, J.B. (12/18/1954). "Talc Pneumoconiosis in the Textile Industry." British Medical Journal.
27. Alivisatos, Pontikakis and Terzis. (7/09/54). "Talcosis of Unusually Rapid Development" British Journal of Industrial Med. 1955, Vol. 12.
28. Schepers and Durkan. (April 7, 1955). "The Effects of Inhaled Talc-Mining Dust on the Human Lung"; A.M.A. Archives of Industrial Health.
29. Kleinfeld, Messite and Tabershaw. (1955). "Talc Pneumoconiosis."; A.M.A. Archives of Industrial Health.
30. Schepers and Durkin. (1955). "An Experimental Study of the Effects of Talc."
31. A.C. Hunt. (2/04/56). "Massive Pulmonary Fibrosis from the Inhalation of Talc."; Thorax, Vol. 11.

32. Davies. (1957). "The Physics and Chemistry of Dust."; Annual Review of Medicine, Vol. 8.
33. Messite, Reddin, and Kleinfeld. (1959). "Pulmonary Talcosis, a Clinical and Environmental Study."; A.M.A. Archives of Industrial Health.
34. Annual Report of the Chief Inspector of Factories on Industrial Health. (1959). Ministry of Labour CMND. 1137.
35. Kleinfeld and Messite. (11/1960). "Problem Areas in Pneumoconiosis."; A.M.A. Arch. Environmental Health Volume 5.
36. C.I.S. International Occ. Safety and Health Information Center. (1963). List of Talcosis References.
37. Kleinfeld et. al. (July 1963). "Talc Pneumoconiosis"; Arch. Environmental Health.
38. National Safety News. (June 1963). "Dusts, Fumes, and Mists in Industry."
39. Kleinfeld, Messite et. al. (1964). "Lung Functioning Talc Workers."; Arch. Environmental Health.
40. A.I.G. McLaughlin. (1964). "Talc Pneumoconiosis."; Occupational Health.
41. Kleinfeld, Messite et. al. (1/1965). "Lung Function Changes in Talc Pneumoconiosis."; Journal of Occ. Medicine, Vol. 7, No. 1.
42. Kleinfeld, Messite et. al. (3/1965). "Effect of Talc Dust Inhalation on Lung Function."; Arch. Environmental Health, Vol. 10.
43. Weiss and Boettner. (February, 1967). "Commercial Talc and Talcosis."; Arch. Environ. Health.
44. Kleinfeld, Messite, Kooyman, and Zaki. (May 1967). "Mortality Among Talc Miners and Millers in New York State."; Archives of Environmental Health, Vol. 14.
45. Cralley, Key, Groth, Lainhart, and Ligo. (1968). Fibrous and Mineral Content of Cosmetic Talcum Products." Occupational Health Program, National Center for Urban and Industrial Health, Cincinnati, OH.
46. H.E.W. (1972). Food Additives. 21CFR Part 121. Federal Register, Vol. 37, No. 157
47. Letter to FDA from Barry Castleman regarding suspected carcinogenicity of talc. (3-22-72).

48. Letter to Barry Castleman from H.E.W. regarding 3-22-72 letter regarding asbestos problem concerning talc. (4/06/72).
49. Letter to John Gowdy of FDA from Barry Castleman regarding FDA talc studies. (4/13/72).
50. Letter to Barry Castleman from John Gowdy regarding talc products. (4/19/72).
51. Letter to Barry Castleman from Paul Sarbanes regarding correspondence with FDA. (4/19/72).
52. Letter to John Gowdy from Barry Castleman regarding asbestos and talc-containing products. (4/25/72).
53. Letter to Barry Castleman from John Gowdy regarding talc in cosmetics. (5-02-72).
54. Letter to Dr. Albert Fritsch from Barry Castleman regarding research on effects on health of asbestos and talc. (5/10/72).
55. Letter to Barry Castleman from Dr. Albert Fritsch regarding public interest work concerning asbestos and talc. (5/15/72).
56. Letter to Paul Sarbanes from Barry Castleman regarding regulation asbestos and talc-containing consumer goods. (5/15/72).
57. Letter to Paul Sarbanes from Gerald F. Meyer, H.E.W. regarding asbestos-containing products. (6/07/02).
58. Letter to Barry Castleman from Sen. Charles Mathias, Jr. regarding asbestos -containing products. (6/15/72).
59. Blejer and Arlon. (2/1973). "Talc: A Possible Occupational and Environmental Carcinogen."; Journal of Occ. Medicine, Vol. 15, No. 2.
60. Letter to Lucille Adamson and Scott Lang from Alfred Weiss, FDA regarding carcinogenicity of asbestos and talc. (3/02/73).
61. Letter to FDA from Barry Castleman regarding Over the Counter Drug Review Information regarding Talc. (6/04/73).
62. Article from Baltimore Sun. "U.S. Asked to Ban Asbestos in Food and Drink Processing." (6/27/73).
63. Article from N.Y.Times "F.D.A. Asked to Ban Asbestos Filters." (6/29/73).

64. Press Release "FDA Ban on Asbestos in Drinks and Drugs Urged." Environmental Defense Fund. (7/28/73).
65. Petition from Center for Science in the Public Interest to FDA Requesting Immediate Promulgation of Regulations Under the Federal Food, Drug and Cosmetic Act to Prohibit the Adulteration of Foods and Drugs with Asbestos. (1973).
66. Memo of a Workers' Comp. Decision. (1973). Joseph Medicis v. Int. Talc. Co., Inc.
67. Federal Register Notice Vol. 38, No. 188 (9/28/73). Asbestos Particles in Food and Drugs. 21 CFR Parts 121, 128, 133.
68. Memo to Rod Cameron from Scott Lang regarding Asbestos Fibers in Food and Drugs. (10/17/73).
69. Comments of Environmental Defense Fund and Center for Science in the Public Interest on the FDA's Proposed Regulations on Asbestos Filters and Talc. (12/1973).
70. Proposed Regulation to FDA from Marcus Key, M.D., Asst. Surgeon General regarding Asbestos Particles in Food and Drugs. (1/21/74).
71. Rohl, Arthur. (1974). "Asbestos in Talc."; Environmental Health Perspectives, Vol. 9.
72. Rohl and Langer. (1974). "Identification and Quantitation of Asbestos in Talc." Envir. Health Perspectives Vol. 9.
73. Autopsy Report of Ralph Brown. (1974).
74. Johns-Manville correspondence from Reitze to McKinney re.: Labeling of Talc Products. (1/29/74). Bates Stamped CRMC-000087.
75. Johns-Manville correspondence from Parker to Martinson re: Talc Products. (10/04/74). Bates Stamped CRMC-000094.
76. Memo from R.S. Lamar to V.E. Wolkodoff re: Optical and TEM counting of Asbestos Minerals in Asbestine 3x Asbestine 325. Produced by R.T. Vanderbilt Co. (10/11/74).
77. National Eng. Newspaper Article. "Talcum Powder Can Cause Cancer." (11/05/74).
78. Letter to Howard Schulte from Paul Kotin, Johns-Manville regarding caution label for talc products containing asbestos. (2/11/75).
79. Letter to Irving Selikoff from Barry Castleman. (2/19/75).

80. Letter to Barry Castleman from General Foods regarding talc in processing of rice. (2/21/75).
81. Letter to Barry Castleman from Irving Selikoff regarding talc in processing of rice. (2/28/75).
82. Federal Register Vol. 40, No. 51. (3/14/75) Food and Drugs: Asbestos-Form Particles in Drugs for Parenteral Injection. Title 21, Chapt. 1, Part 33.
83. "FDA Delays Action on Asbestos-Containing Talc in Food." (3/17/75). Food Chemical News.
84. Memo from H.E.W. to Schulte. (4/01/75). Subject: Analysis of Talcs for Asbestos Fiber Content.
85. (March 1, 1976). Memorandum for the record of a telephone conversation between Dr. K.K. Shapiro - Epidemiology Unit #FF703 and Dr. A. Langer, Mt. Sinai School of Medicine, New York, NY.
86. Rohl, Langer, et al. (1976) Consumer Talcums and Powders: Mineral and Chemical Characterization.; Journal of Toxicology and Environmental Health, Vol. 2, Issue 2.
87. "Asbestos Fibers Found in Baby Powder." Washington Post Article. (3/08/76).
88. "Asbestos Found in Ten Powders", N.Y. Times Article, (3/10/76).
89. Rubino, Scansetti, Piolatto, and Romano. (1976). "Mortality Study of Talc Miners and Millers."
90. Biopsy Records of Norman Palmer showing asbestos fibers. (1977).
91. Letter to W.E. Ousterman from Pfizer regarding Asbestos Content in Talc. (2/09/77).
92. Memo from Thomas Shepich to J.K. West. Subject: NIOSH Study on Talc Deposits in the U.S. (10/02/78).
93. Allan Harvey and C.S. Thompson. (1978 or 1979). "Impact of Governmental Regulations on the Mineral Producing and Consuming Industries."
94. Rohl and Langer. (1979) "Fibrous Mineral Content of Consumer Talc- Containing Products."; Text Dust and Disease, edited by Richard Lemen and John Dement.
95. Brown and Wagoner. (1979). "Mortality Patterns Among Miners and Millers Occupationally Exposed to Asbestiform Talc." 1979 Text Dust and Disease edited by

Richard Lemen and John Dement.

96. Selevan, Dement et. al. "Mortality Patterns Among Miners and Millers of Non-Asbestiform Talc. (1979).
97. Rubino, Scansetti, Piolatto, and Gay. (1979). "Mortality and Morbidity Among Talc Miners and Millers in Italy."
98. Longo and Young. (8/18/79). "Cosmetic Talc and Ovarian Cancer." ; The Lancet.
99. Medical Records of Frederick Weir. Biopsy dx.: Asbestosis. (1980).
100. TLV for Chemical Substances and Physical Agents in the Workroom Environment with Intended Changes for 1981; Brochure from Amer. Conference Ind. Hygienists. (1981).
101. Vianna et. al. (4/1981). "Malignant Mesothelioma Epidemiologic Patterns in NY State." N.Y. State Journal of Medicine.
102. Letter to Cherie Hutchison, Industrial Hygienist from William Ashton, Johnson and Johnson regarding talc. (10/29/81).
103. Cramer et. al. (1982). "Ovarian Cancer and Talc."
104. Stille and Tabershaw. (6/1982). "The Mortality Experience of Upstate N.Y. Talc Workers."; Journal of Occ. Medicine, Vol. 24, No. 6.
105. Baltimore Sun Article. (8/06/82). "Study Links Talcum Powder Use to Ovarian Cancer."
106. Medical Records and letter regarding Workers' Comp. Re Lester Merritt. (1982).
107. Glickman et. al. (1983). "Mesothelioma in Pet Dogs Associated with Exposure of Their Owners to Asbestos." ; Envir. Research 32.
108. Paoletti, Caiazza, Donelli, and Pocchiari. (1984). "Evaluation by Electron Microscopy Techniques of Asbestos Contamination in Industrial, Cosmetic, and Pharmaceutical Talcs."; Regulatory Toxicology and Pharmacology 4, 222-235.
109. Henderson et. al. (1986). "The Demonstration of Migration of Talc from the Vagina and Posterior Uterus of the Ovary in the Rat." Environmental Research No. 40.
110. Cook et. al. (1987). "Perineal Powder Exposure and the Risk of Ovarian Cancer." Amer. Journal of Epidemiology, Vol. 145, No. 5.
111. Letter to Editor of Joshua Muscat and Ernst Wynder re: "Perineal Powder Exposure and

- the Risk of Ovarian Cancer.” (1987). Amer. Journal of Epidemiology, Vol. 145, No. 5.
112. Letter from Jerrold Abraham to Paul Malek re: Murray Baker Autopsy. (1/02/89).
113. Autopsy Reports of talc miners Papineau, Bracy and Gibson. Letter to Jerrold Abraham regarding autopsy. (1989).
114. Workers’ Comp. Claim of miner William Bowman. (1989).
115. Medical and Biopsy records of miner, Dale Harmer. (1990-1993).
116. Rosenblatt et. al. (7/10/91). “Mineral Fiber Exposure and the Development of Ovarian Cancer.”; Gynecologic Oncology Vo. 45.
117. Guthrie, George. (1992). “Biological effects of inhaled minerals.”; American Mineralogist, Vol. 77.
118. Harlow et. al. (7/1992). “Perineal Exposure to Talc and Ovarian Cancer Risk.”; Obstetrics and Gyn., Vol. 80, No. 1.
119. Autopsy Records of Eugene McGuinness. (1994).
120. Andrion and Bosia. (6/1994). “Peritoneal Mesothelioma in a 17 Year Old Boy.”; Hum. Pathology, Vol. 25.
121. Press Release from Cancer Prevention Coalition “Dusting with Cancer.” (11/17/94).
122. Autopsy Report of Arthur House. (1995).
123. Heller et. al. (1996) “Asbestos Exposure and Ovarian Fiber Burden.”; American Journal of Industrial Medicine No. 29.
124. DeCoster et. al. (1996). “Atypical Mycobacteriosis as a Complication of Talc Pneumoconiosis.”; European Respiratory Journal, Vol 9.
125. Medical and Autopsy Records of Charles Forsyth. (1997).
126. Scully et. al. (7/15/99). “Case Records of the Mass. General Hospital.”; The New England Journal of Medicine.
127. (12/01/00) “Letter to National Toxicology Program Report on Carcinogens Subcommittee.” Duke University Med. Center Div. of Occ. and Environmental Medicine.

128. Leodolter, et. al. (2002). "A Cohort Mortality and Nested Case-Control Study of French and Austrian Talc Workers." ; Occup. Environ. Med., Vol. 59.
129. Hull et. al. (2002). "Mesothelioma Among Workers in Asbestiform Fiber bearing Talc Mines in NY State."; Ann. Occup. Hygiene Vol. 46, Supp. 1.
130. Burnham Brown Attorneys At Law. (6/07/04) "Is Toxic Tort Reform Leading to the Same Disability Claims with New Labels and how Defendants Can Use This to Their Advantage."
131. Terracciano et. al. (2005). "A Case of Fulminant "Talc Pneumoconiosis": Where is the Smoking Gun?"; Pathology Oncology Research, Vol. 11, No. 3.
132. OSHA Talc Containing Asbestos. Chemical Sampling Information. (4/12/06).
133. (4/2006). "Carcinogenicity of Carbon Black, Titanium Dioxide, and Talc."; The Lancet, Vol. 7.
134. Letter to Diane Miller from Elaine Panitz regarding Docket No. 099-C "Draft NIOSH Bulletin on Asbestos Fibers." (5/19/10).
135. Snider et. al. (Date Unknown). "Asbestosform Impurities in Commercial Talcum Powders."
136. Virta, Robert. (Date Unknown). Presentation at Conference regarding NTP Talc Definition Issue.