

CC. 16a : CX- 3000-27

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801906

MEMORANDUM

TO: John Canclon

FROM: Dr. Thomas F. Mancuso

EXHIBIT

11/51

This is in reference to our telephone conversation pertaining to the interest being expressed in various ways on the relationship of asbestos and cancer.

Dr. Irving Selikoff of New York called me the other day and advised me that an international meeting on asbestos and cancer will be sponsored by the New York Academy of Sciences on October 19-21, 1964, in New York. Scientists from England, Germany, Italy and Africa have already agreed to participate. Dr. Selikoff specifically called to ask me to be on the planning committee for this meeting and I accepted his invitation. You recall that Dr. Selikoff's article showed a positive association of lung cancer and asbestos.

Representatives of the U. S. Public Health Service also informed me last week that their research work relative to asbestos and cancer now includes a national study of 35,000 asbestos workers divided into three different groups. This is a comprehensive and important study and undoubtedly the results will be presented at the October, 1964 International meeting in New York and will be very interesting.

I am enclosing the October 3 issue of the New England Journal of Medicine, which contains a case report, a "Pulmonary Disease in a Plumber," from Massachusetts General Hospital, Pages 747-54. The case illustrates that a plumber can develop asbestosis, as shown by the finding of asbestos bodies in the microscopic section of the lungs, due to his occupation, in which he used asbestos insulating material over a period of years. He developed malignant mesothelioma of the pleura (cancer of the outer covering of the lungs). This coincides with what has been reported in Africa and other countries, and correlates with my study of asbestos workers in which mesotheliomas of the peritoneum was found. It is evident then that in the future, the problem of disease development and cancer among plumbers will become an important consideration among those employed in this occupation throughout the country.

On the bottom of Page 749 is a statement that focuses on the advisability of studying auto workers and related groups in specific operations in regard to the health hazards from asbestos, and opens up an area which had not been previously recognized. Since asbestosis was established, a natural sequence is the question of lung cancer for this particular group of auto workers. The statement is as follows:

"Two years ago pulmonary asbestosis was reported in Massachusetts in a man whose occupation included spraying undercoating on cars; the material used had an asphalt base with about 50% asbestos, and he had true asbestosis."

CONTINUING MEMORANDUM TO JOHN CANTON:

PAGE TWO

This journal is highly regarded by all physicians in this country and abroad and is read extensively, so that there will be a greater awareness among plumbers, auto workers, and all others exposed to asbestos, such as boilermakers, etc., which will lead to the further recognition of occupationally related diseases.

Thomas F. Mancuso, M.D.

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MANCUSO
9/2/83

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MEMORANDUM

TO: John Cantlon

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Thomas F. Mancuso, M.D.

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UNIVERSITY OF PITTSBURGH
GRADUATE SCHOOL OF PUBLIC HEALTH
PITTSBURGH 15, PENNSYLVANIA

DEPARTMENT OF OCCUPATIONAL HEALTH

Mr. John Cantlon
40 W. Third Avenue
Columbus 1, Ohio

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DEPARTMENT OF OCCUPATIONAL HEALTH

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Personal regards,

T. Mancuso
Thomas F. Mancuso, M.D.

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