FILE NAME: Talc (TALC)

DATE: 1977 Sept 29

DOC#: TALC036

DOCUMENT DESCRIPTION: Biopsy Records

COMMUNITY - GENERAL HOSPITAL
OF GREATER SYRACUSE

BROAD ROAD • SYRACUSE, NEW YORK 13210

SURGICAL-TISSUE REPORT

NAME: Palmer, Norman — NUMBER: 584165

NO.: 6021 — DATE: 9/29/77

DOCTOR: Ikins — AGE: 45

ORGAN OR TISSUE INVOLVED: Right lung biopsy

GROSS: The specimen consists of a mass of lung tissue received which measures 3.5 x 1 x 0.2 cm. The specimen bisected, both halves mounted.

FINAL DIAGNOSIS: Lung sections reveal focal fibrosis, some in relation to blood vessels and many alveolar spaces filled with histiocytes and ferruginous bodies consistent with asbestos fibers.

18283

SIGNATURE

JOHN T. PRIOR, M.D.
AGNES PALOCZ, M.D.

PHYSICIAN'S COPY

2510T

CONSULTATION BY APPOINTMENT

TELEPHONE 475-8409

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WALTER F. BUGDEN, M. D.
PHILLIP M. IKINS, M. D.
WILLIAM A. BURKE, M. D., P. C.
THORACIC SURGERY
1200 EAST GENESEE STREET SYRACUSE, NEW YORK 13210

February 13, 1978

Mr. Thaddeus Oot
Attorney at Law
501 E. Washington Street
Syracuse, NY 13202

RECEIVED FEB 14 1978

Re: Mr. Norman Palmer

Dear Mr. Oot:

Norman Palmer is well known to you. He has had at least 27 years of exposure to talc dust, and has a lung biopsy which shows asbestos fibers.

This is certainly Workmen's Compensation compensable and he should be retired with the diagnosis of respiratory insufficiency, predicated upon work exposure.

Thank you.

Phillip M. Ikins, M.D.

PMI:f

NORMAN PALMER

MEDICAL HISTORY

He was 45 years old in 1977.

Flexible Bronchoscopy was done in 1977. It was reported by Dr. Eichens that this man has had 27 years of exposure to talc dust and had a lung biopsy which showed asbestos fibers. He should be retired with a diagnosis of respitory insufficiency predicated on exposure to asbestos.