

FILE NAME: Metropolitan Life (ML)

DATE: 1966

DOC#: ML213

DOCUMENT DESCRIPTION: Ivan Sabourin, Q.C. Work RE Wheatley

REFERENCES

1. Desmeules, R., Rousseau, L., Giroux, M., and Richard P. "Asbestosis and Pulmonary Tuberculosis". Laval medical, Vol. 8, March, 1943. p.217.
2. Desmeules, R., and Giroux, M. "Asbestosis and Pulmonary Tuberculosis". Laval medical, Vol. 8, March 1943. p. 227.
3. Lanza, A. J., McConnell, William J., and Fehnel, J. William. "Effects of the Inhalation of Asbestos Dust on the Lungs of Asbestos Workers." Reprint 1665, from the Public Health Reports, Vol. 50, No. 1, January 4, 1935.
4. Donnelly, J. "Pulmonary Asbestosis: Incidence and Prognosis". Journal of Industrial Hygiene and Toxicology. Vol. 18, No. 4, April 1936.
5. McPheeters, S. B. "Survey of a Group of Employees Exposed to Asbestos Dust". Journal of Industrial Hygiene and Toxicology, Vol. 18, No. 4, April 1936.
6. Lanza, A. J., and Pedley, Frank G. Unpublished data.
7. Tuberculosis in Industry. Saranac Laboratory Symposium, 1941. Published by the National Tuberculosis Association. p. 199.
8. Pedley, Frank G. "Asbestosis". Canadian Journal of Public Health, November 1930.
9. Tuberculosis in Industry. Saranac Laboratory Symposium, 1941. Published by the National Tuberculosis Association. p.50.
- 10 Hoffman, Frederick L. The Problem of Dust Phthisis in the Granite Stone Industry. Bulletin of the U. S. Bureau of Labor Statistics, No. 293, May 1922.

From files of Ivan Sabourin Q.B.
Counsel.

16

IVAN SABOURIN, Q.C.

ALDRED BUILDING, MONTREAL.

MEMO

This Tuberculosis-Asbestosis 1944 Survey conducted by Metropolitan Life (Dr. George Wheatley then Assistant Medical Director of Metropolitan Life in New York) might be of interest to you. At the time this study was communicated to the officers at Quebec such as Workmen's Compensation Board, departmental heads and also to the members of the Pneumoconiosis Committee of the Workmen's Compensation Board and also to the then pulmonary experts in the Province.

The attached copy was made out of the basic rep of Dr. Wheatley which I have in my files.

In connection with Cancer, the same prejudice is rampant now, as you know, which was rampant before 1944 as Tuberculosis. The Metropolitan survey dispelled that prejudice. At that time we also had test cases conducted (the hearings attended by the leading experts of the continent) to prove that asbestosis exposure did not invite T.B.

As to Cancer - exposure to asbestos incidence, the Pittsburg survey took place in the 50's (Dr. Daniel Braun - his was also published) which survey's conclusions, just as in the case of asbestosis, concluded that there is not seemingly any relationship between dust exposure and cancer.

Dr. Braun (together with Dr. Grégoire, Professor Beattie of Cambridge, Professor Kushner of New York University -- an expert in the pathology of cancer tumors -- is a member of the scientific committee of our proposed institute under the chairmanship of Dr. Wright.

BRAUN
WAS

A
COMPANY
MAN

SELIKOFF
FAULTED HIS
REPORT

MAY 3 1966

April 29th, 1966.

I. S.

IVAN SABOURIN, Q.C.
ADVOCATE

*Alfred Building,
Montreal, P.Q.*

MONTREAL.

MEMO

This Tuberculosis-Asbestosis 1944 Survey conducted by Metropolitan Life (Dr. George Wheatley then Assistant Medical Director of Metropolitan Life in New York) might be of interest to you. At the time this study was communicated to the officers at Quebec such as Workmen's Compensation Board, departmental heads and also to the members of the Pneumoconiosis Committee of the Workmen's Compensation Board and also to the then pulmonary experts in the Province.

The attached copy was made out of the basic report of Dr. Wheatley which I have in my files.

In connection with Cancer, the same prejudice is rampant now, as you know, which was rampant before 1944 as to Tuberculosis. The Metropolitan survey dispelled that prejudice. At that time we also had test cases conducted (the hearings being attended by the leading experts of the continent) to prove that asbestosis exposure did not invite T.B.

As to Cancer - exposure to asbestos incidence, the Pittsburg survey took place in the 50's (Dr. Daniel Braun - his study was also published) which survey's conclusions, just as in the case of asbestosis, concluded that there is not seemingly any relationship between dust exposure and cancer.

Dr. Braun (together with Dr. Grégoire, Professor Beattie of Cambridge, Professor Kushner of New York University -- an expert in the pathology of cancer tumors --) is a member of the scientific committee of our proposed institute under the chairmanship of Dr. Wright.

April 29th, 1966.

I. S.