J
O.
P
E

X-RAY READING
FILM NO. 42

17 YEARS SERVICE

AGE - 35

Marked peritrunsal exaggeration. Left lung is slightly less pronounced, however, than on the right side.

These changes are not those characteristically seen in asbestosis.

Asbestos, Que.
July 1944
E.


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C
P
I

X-RAY READING
FILM NO. 14

AGE -  20 YEARS SERVICE

RIGHT LUNG: Marked exaggeration of the linear markings throughout with haziness at the base.

LEFT LUNG: Exaggerated linear markings, more or less throughout, with a slight haziness at the base.

The above described changes are compatible with a diagnosis of early asbestosis.

Asbestos, Que. [redacted]
July 1944
H.

X-RAY READING
FILM NO. 513

Age 42

RIGHT HILUS: Marked peritracheal exaggeration.

LEFT HILUS: Marked peritracheal exaggeration.

These changes are not sufficiently characteristic to warrant definite diagnosis of asbestosis.

Asbestos, Que.
July 1944.
E.

X-RAY READING
FILM NO. 64

Date: Feb. 22, 1943

Healthy chest.

Asbestos, Que.
July 1944
B.


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X-RAY READING
FILM NO. 12.

AGE - 44 SERVICE - 18 years

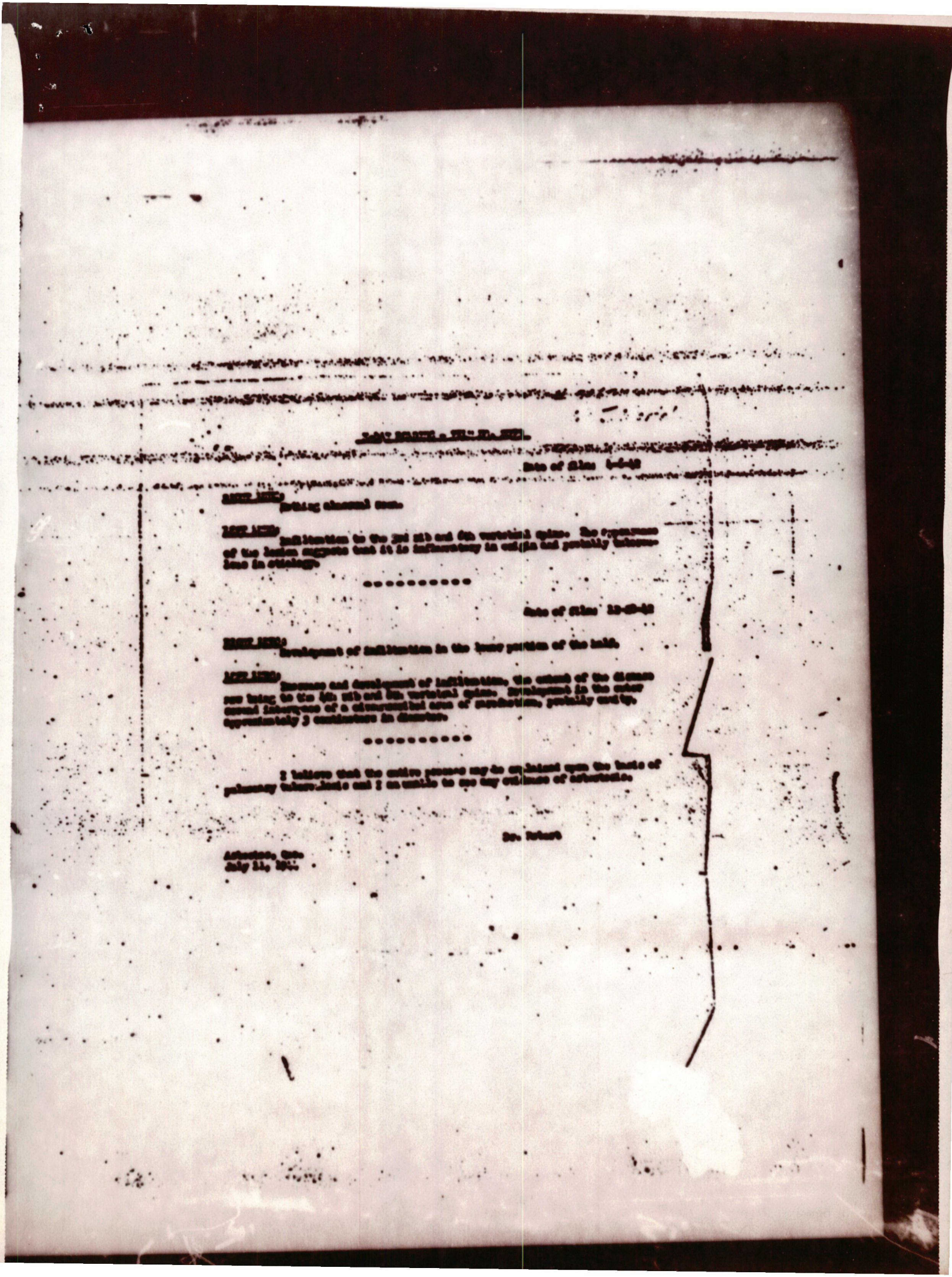
RIGHT LUNG: Marked peritruncal exaggeration, with slight tendency to accumulate at the base.

LEFT LUNG: Marked peritruncal exaggeration.

The above described findings are not sufficiently characteristic to warrant diagnosis of asbestosis. The slight exaggeration at the base, however, would make one wonder whether or not this patient had had in the past a non-tuberculous infection to account for this finding.

Dr. Gardner's comment:
If I had seen these films in a routine examination without knowledge of the place in which the man had worked it would never occur to me to ask whether he had been exposed to asbestos dust.

Asbestos, Que.
July 1944
H.



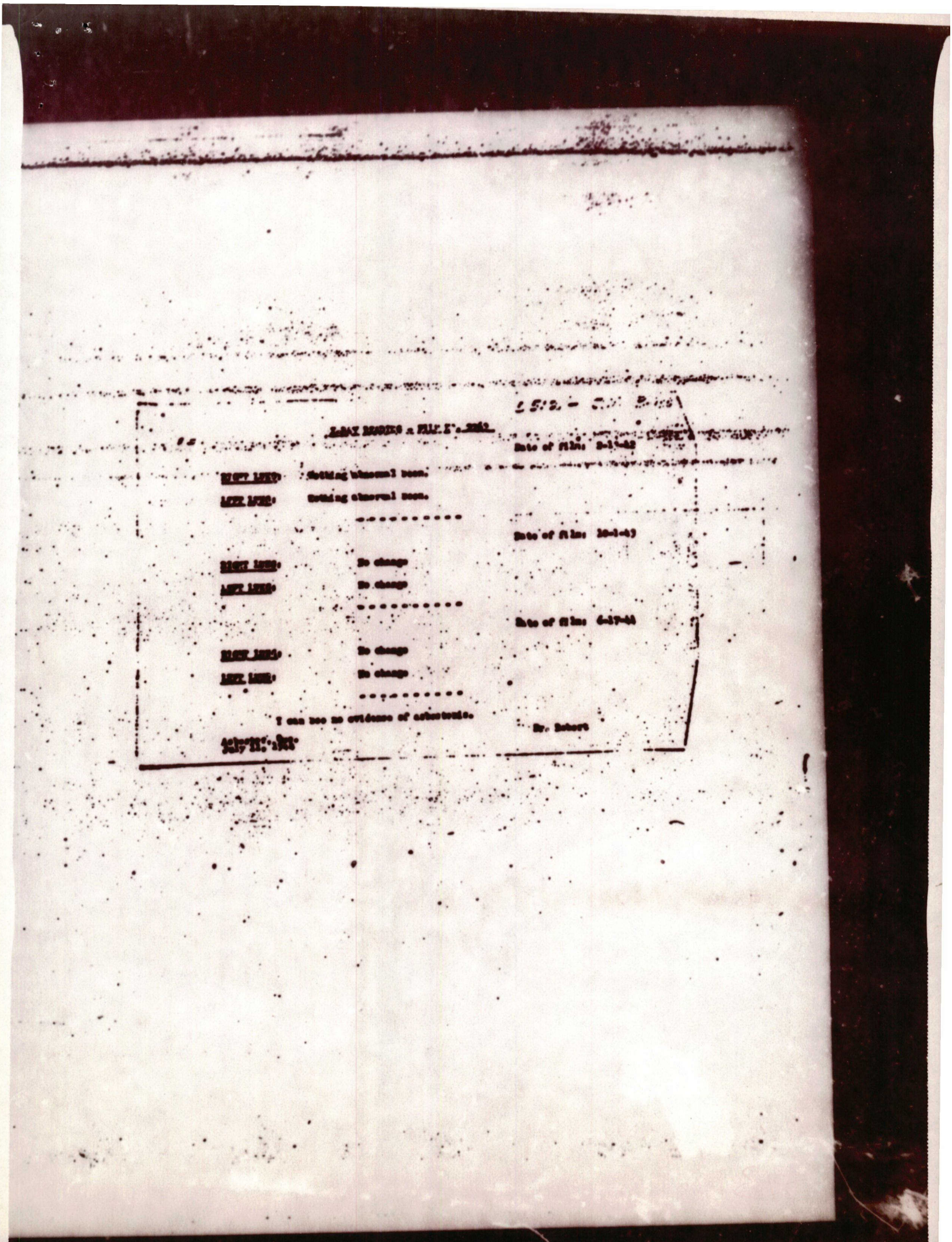
Date of film 1-6-43

Date of film 12-15-43

Asbestos, Que.
July 11, 1944

Dr. Rohrs


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X-RAY READINGS - FILM [illegible]

Date of film: 2-11-42

RIGHT LUNG: Nothing abnormal seen.

LEFT LUNG: Nothing abnormal seen.

. . . . . .

Date of film: 10-1-43

RIGHT LUNG: No change

LEFT LUNG: No change

. . . . . .

Date of film: 6-17-44

RIGHT LUNG: No change

LEFT LUNG: No change

. . . . . .

I can see no evidence of asbestosis.

Dr. Robert

Asbestos, Que.
July 14, 1944

X-RAY READING - FILM NO. 1222

Date of film: 11-10-39

RIGHT LUNG: Nothing abnormal seen.

LEFT LUNG: Nothing abnormal seen.

- - - - - - - - - -

Date of film: 12-6-40

RIGHT LUNG: A development of a very small amount of infiltration in the lower portion of the upper half.

LEFT LUNG: A development of a small but dense area of infiltration in the apex: in addition a development of infiltration of the middle third.

The above described find are appear to be inflamatory in origin and are probably the result of bilateral pulmonary tuberculosis.

- - - - - - - - - -

Date of film: 9-11-41

RIGHT LUNG: Increase of infiltration in the upper half with the development of a small area of infiltration in upper portion of the lower third, probably small cavity.1 centimeter in diameter, in the outer 2nd interospace.

LEFT LUNG: A little more collateral reaction with more organization of fibrosis in the upper and outer middle third.

- - - - - - - - - - - - - - - - - -

The above described findings are those of bilateral pulmonary tuberculosis and I can see no evidence of an associated asbestosis.

Dr. Robert

July 8, 1944

X-RAY READINGS - FILM NO. 39

Date of film: 1-29-35

RIGHT LUNG: Nothing definitely abnormal seen.

LEFT LUNG: Nothing definitely abnormal seen.

- - - - - - - - - - - -

Date of film: 1936

RIGHT LUNG: No change.

LEFT LUNG: There is now seen in the apex a small amount of infiltration, characterized by the production of a small amount of fibrosis in this region.

- - - - - - - - - - - -

Date of film: 3-19-39

RIGHT LUNG: No change.

LEFT LUNG: Possibly a little more organization of fibrosis in the apex.

- - - - - - - - - - - -

Date of film: 4-26-40

RIGHT LUNG: No change.

LEFT LUNG: Less collateral reaction with a little more organization of fibrosis in the upper third.

- - - - - - - - - - - -

Date of film: 7-9-41

RIGHT LUNG: Marked increase and development of infiltration more or less throughout, most intense in the upper half. Development of cavity, approximately 3 cm. in diameter, in the lower portion of the upper third, with what appears to be a second area of cavity formation, 2 cm. plus in diameter, in the middle third.

LEFT LUNG: Marked increase of infiltration in the middle third, with the development of a large area of consolidation, probably cavity, 6 or 7 cm. in diameter, in this region. It is also noted that the lung markings are difficult to visualize on this side, although they extend to the periphery, suggesting the possibility of an associated pneumothorax.

- - - - - - - - - - - -

I believe the entire picture can be explained on the basis of a pulmonary tuberculosis and I am unable to see any evidence of an associated silicosis.

Asbestos, Que.
July 12, 1941
MDH.

M. H[illegible]

X-RAY READINGS - FILM NO. 98

Date of film: 1936

RIGHT LUNG:
Nothing abnormal seen.

LEFT LUNG:
Nothing abnormal seen.

- - - - - - - - - - - -

Date of film: 8-25-39

RIGHT LUNG:
No change

LEFT LUNG:
Development of infiltration with considerable associated collateral reaction to the level of the 2nd rib and 4th vertebral spine. Cavity approximately 2 cm. in diameter in this region.

- - - - - - - - - - - -

Date of film: 3-13-40

RIGHT LUNG:
Development of a rather dense infiltration in the lower portion of the upper half. There has also been a development of a small cavity of 1 cm. in diameter in the lower portion of the outer half.

LEFT LUNG:
Increase of infiltration in the upper half to the extent that the density (+) now extends to the level of the 5th rib and 5th vertebral spine. The previously described cavity is more difficult to outline but is apparently larger, now measuring approximately 3 cm. in diameter.

- - - - - - - - - - - -

The above described findings are those quite characteristically seen in the presence of pulmonary tuberculosis. I can see no evidence of an associated atelectasis.

M. ROSKY

Asbestos, Que.
July 18, 1940
MR.


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Date of film: 12-9-36

RIGHT LUNG: A very fine nodulation scattered more or less throughout of the type characteristically seen in early first degree nodulation.

LEFT LUNG: A very fine nodulation scattered more or less throughout of the type characteristically seen in early first degree nodulation.

- - - - - - - - - -

Date of film: 11-3-44

RIGHT LUNG: Nodulation is now more pronounced, but not sufficient to warrant a re-classification. Moderate degree of pulmonary emphysema at the base.

LEFT LUNG: The degree of nodulation is now more pronounced - not sufficient, however, to warrant re-classification. Moderate degree of pulmonary emphysema at the base.

Dr. Robert

Asbestos, Que.
July 17, 1944

X-RAY READING OF FILM NO. 790.

Date: 7-8-44

RIGHT LUNG:
Very small amount of fibrosis in the first interspace and at the base in the paracardiac region, probably the result of previous infection.

LEFT LUNG:
Small amount of fibrosis sparsely scattered to the 3rd rib and 7th vertebral spine, most intense in the extreme apex.

These changes are probably the result of previous infection.

I can see no evidence of dust reaction.

X-RAY READING - FILM NO. 221

Date of film: 7-22-40

RIGHT LUNG: Marked peritruncal emaggeration.

LEFT LUNG: Marked peritruncal emaggeration.

. . . . . .

Date of film: 9-16-44

RIGHT LUNG: The degree of peritruncal emaggeration is slightly more pronounced than previously.

LEFT LUNG: No change.

. . . . . .

The above described findings are not those characteristically seen in cases of asbestosis.

Prior to the last war, the patient had 16 years of exposure in a graphite mine in Alabama.

Dr. Robert

Asbestos, Que.

X-RAY READING - FILE NO. 108

Date of film: 1936

RIGHT LUNG: Nothing abnormal seen.

LEFT LUNG: Nothing abnormal seen.

. . . . . .

Date of film: 3-6-40

RIGHT LUNG: No change.

LEFT LUNG: No change.

. . . . . .

Date of film: 3-3-41

RIGHT LUNG: No change.

LEFT LUNG: Development of pleurisy at the base now present - residual and identified by the elevation of the diaphragm and obliteration of costophrenic sulcus: otherwise no change.

. . . . . .

I can see nothing in the examinations indicating the presence of an asbestosis.

Dr. Robert

Asbestos, Que.
July 8, 1944


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