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STATUS

From the Canadian Public Health Journal (later known as the Canadian Journal of Public Health):

1931

X Volume 21: pp. 576-577 "Asbestosis"

✓ Volume 22: pp. 370-371 "Inhalation of Asbestos Dust: Its Effects Upon Primary Tuberculous Infection."

This was all the relevant information we could find from 1930 to 1965 in this journal.

✓ Brandt Heat Pip. & Air Cond. 16: 433 July 1944

Our search of the Canadian Medical Journal proved much more productive.

✓ Volume 22, 1930: p. 253 "Asbestosis"

✓ Volume 23, 1930: p. 872 "Asbestos Workers" (fibrosis)

✓ Volume 23, 1930: p. 428 "Occupational Cancer in America" (not about asbestos)

✓ Volume 23, 1931: p. 883 "Studies in Experimental Pneumoconiosis VI Inhalation of Asbestos Dust : Its effect upon primary Tuberculosis Infection. (asbestosis)"

✓ Volume 29, 1933: p. 448 Asbestosis is worse than Silicosis.

by (Volume 58, 1947: p. ~~371~~ "Mesothelioma of the Pleura" (no mention made of asbestos.) 371)

already sent to S. Kagan ✓ Volume 62, 1950: p. 169 "Pneumoconiosis: Development, Doubts, Difficulties" Merewether

✓ Volume 73, 1955: p. 219 "Asbestosis"

✓ Volume 75, 1956: pp. 757-760 "Clinico-Pathological Conference. VII"

✓ Volume 79, 1958: pp. 286-288 "Medical Meetings. Symposium on Cardio-Pulmonary Diseases in Industry."

✓ Volume 84, 1961: pp. 1374-1385 "A Review of some important problems concerning Lung Cancer."

✓ Volume 92, 1965: pp. 1020-1025 "Asbestos and Cancer"

✓ Volume 92, 1965: pp. 1034-1035 "The Association of Asbestos and Malignancy."

✓ Volume 93, 1965: p. 278 "Asbestos and Cancer"