

FILE NAME: Metropolitan Life (ML)

DATE: 1932

DOC#: ML232

DOCUMENT DESCRIPTION: Listing of Publications by Dr. Lanza

To:

From: The Library

**MATERIAL WRITTEN BY DR. LANZA, ARRANGED CHRONOLOGICALLY.**

**Pulmonary disease among miners in the Joplin district, Missouri, and its relation to rock dust in the mines.**

Anthony J. Lanza and Edwin Higgins.

U.S. Mines, Bureau of. Technical paper, #105. 1915;  
Abstract, Engineering and Mining Journal, 99:331-3  
Feb. 13, 1915.

**Interstate migration of tuberculous persons; its bearing on the public health, with special reference to the states of Arizona and Colorado.**

Reprint #283 from the Public health reports, v. 30, #25,  
June 10, 1915.

**How a miner can avoid some dangerous diseases.**

Anthony J. Lanza and J.H. White.

U.S. Mines, Bureau of. Miners' Circular, #20, 1916.

✓ **Health hazards of the metal mining industry.**

Journal of the American public health ass'n.  
6: 474-478, May 1916.

**Miner's consumption.**

Journal of Missouri Medical Ass'n. 13:251, June 1916.

**Siliceous dust in relation to pulmonary disease among miners in the Joplin district, Missouri.**

Edwin Higgins, A.J. Lanza, and others.

U.S. Bureau of mines, Bulletin 132, 1917, 116pp.

**Miners' consumption - a study of 433 cases of the diseases among zinc miners in southwestern Missouri.**

U.S. Public Health Service, Public health bulletin #85  
Ja. 1917, pp. 5-30.

**Underground mine sanitation**

Engineering and mining journal, 104: 599-600, Oct. 6, 1917.

**Occupational diseases**

Association of government labor officials of United States and Canada.

Proceedings of the 5th annual convention... Des Moines, Iowa, June 24-28, 1918.

Washington, Gov't. print. off., 1919.

MAGAZINE ABSTRACT

-2-

To:

From: The Library

Carbon monoxide poisoning

Modern medicine, 145-46, May 1919; Same, Pennsylvania  
medical journal 22: 646, July 1919

Prevention of illness among employees in mines.

In American institute of mining and metallurgical engineers  
bulletin, 146: 435-7, Feb. 1919; Same - Engineering and  
mining journal, 107: 351-2, Feb. 22, 1919; Discussion  
American institute of mining and metallurgical engineers  
bulletin 148: 670-4; 150: 989-90, April, June 1919

Miner's consumption in the mines of Butte, Montana; preliminary  
report of an investigation made in the years of 1916-1919 by

Daniel Harrington and A.J. Lanza

Wash., Gov. printing office, 19 pp. U.S. bureau of,  
Mines, Technical paper #260, 1921.

Health of the underground worker.

Scientific American monthly Feb. 1921, 3: 187-8;  
Same, Mining and Metallurgy 170: 30, Feb. 1921

Equipment and personnel for care of injuries

National safety news, 3: 9, 14 Feb. 21, 1921

Location and equipment of modern industrial dispensaries.

Personnel 3: 1-2, April 1921

Industrial hygiene

Medical journal of Australia 1: 691-694, June 24, 1922

Industrial hygiene and medical profession.

Medical journal of Australia 2: 231-234, Aug. 26, 1922

Pneumonoiosis, Vol. 5, p. 772-775.

George Blumer, editor

Therapeutics of internal diseases. A new work based  
on the Billings-Forchheimer "Therapeutics of internal  
diseases" New York. Appleton & Co., 1924.

Place of industrial hygiene in general scheme of disease prevention

Medical journal of Australia (supp.) 1: 304-306, May 10, '24

Veneral diseases and the family.

National conference of social work, Proceedings, 1925,  
p. 204-7; Same, Hospital social service 12: 201-206,  
Oct. 1925, Same, Journal of social hygiene, 11: 326-332,  
Oct. 1925.

METROPOLITAN LIFE INSURANCE COMPANY

Form Lib 21  
May, 1911  
Copyright 1911

MAGAZINE ABSTRACT

To:

-3-

From: The Library

Periodic health examinations

p. 503-506,

Ass'n. of New York Central lines surgeons.

Symposium on periodic health examinations presented  
at annual meeting. 1926.

Physical examinations - when and why.

Railway age 31: 872, Aug. 14, 1926.

✓ Safety in welding

A.J. Lanza and W.C. Cole,

New York, Metropolitan Life Ins. Co.,

Policyholders service bureau 1927, 16p.

Health examinations

Health bulletin - North Carolina State board of health  
Oct. 1927, p. 3.

Status of silicosis,

R.R. Sayers, E.R. Hayhurst and A.J. Lanza

American journal of public health 19: 635-640, June 192

Study of silicosis in rock drillers

United States Bureau of labor statistics. Bull. #511: 40-2

Discussion p. 43-7, 1930.

✓ Prevalence of tuberculosis in industry; abstracts, by

A.J. Lanza and R.J. Vane

Safety engineering 60: 100+ Aug. 1930,

Abstract Monthly labor review, 31: 609-10. Sept. 1930

Digest, Statistical bulletin - Metropolitan Life Insuran  
Co., July 1930, p. 6-10,

Observations on industrial hygiene.

American journal of public health

21: 529-534, May 1931.

The doctor and the factory

Journal of the American medical ass'n.

97: 508-511, Aug. 22, 1931

8/30/32

METROPOLITAN LIFE INSURANCE COMPANY

Form L11 21  
May 1931  
Copyright 1931