

INDUSTRIAL HYGIENE FEATURES

The beginnings of industrial medicine in England are described in Abst. No. 1114.

A short discussion on blunt injuries of the abdomen is given in Abst. No. 1122.

Acute upper respiratory disease in industry is investigated in Abst. No. 1125.

Is annual influenza immunization worthwhile in industry? Consult Abst. No. 1127.

Abst. No. 1129 reports on cardiovascular mortality among American Negroes.

Experimental cutaneous chrome ulcers in guinea pigs is the topic of Abst. No. 1133.

Consult Abst. No. 1135 for details on food "poisoning" due to sodium nicotinate.

Abst. No. 1140 is concerned with estimating recent carbon monoxide exposures.

Hard metal disease is discussed in Abst. No. 1158.

See Abst. No. 1159 for information regarding protective clothing as a factor in the dust hazard of potters.

Abst. No. 1163 reports on an 18-year study pertaining to occupational exposure to H₂Sil and Silene.

Experimental silicosis: A quantitative study of dust mobilization is the topic of Abst. No. 1169.

For a description of the restoration of hearing by surgical procedures, consult Abst. No. 1173.

See Abst. No. 1180 for a tentative method for the determination of elemental phosphorus in air.

Details on the determination of iron in dustfall samples are given in Abst. No. 1183.

The fundamental philosophy and evolution of workmen's compensation laws are detailed in Abst. No. 1194.

FOUNDATION FACTS

DR. H. H. SCHRENK, attended a meeting of the Pennsylvania Air Pollution Commission in Harrisburg last month.

WILLIAM J. SCHREIBER, represented the Industrial Hygiene Foundation at the National Conference on Air Pollution in Washington, D.C. this month.

28th ANNUAL MEETING

OCTOBER 23 - 24, 1963

THE STAFF OF INDUSTRIAL HYGIENE FOUNDATION EXTENDS HEARTLIEST WISHES FOR A HAPPY HOLIDAY SEASON AND FOR A PROSPEROUS AND HEALTHFUL NEW YEAR.