



FOUNDATION FACTS

Foundation Facts is a monthly news letter issued to Industrial Hygienists holding membership in Industrial Hygiene Foundation. The Foundation is a nonprofit association of industries for the advancement of healthful working conditions.

Page 15

December, 1953

No. 12

BRAUN DISCUSSES INDUSTRIAL HEALTH PROBLEMS

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FOUNDATION ASSOCIATE TO GIVE LONDON LECTURE

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BRAUN APPOINTED TO COMMITTEE OF APCA

Dr. Braun has been invited to serve on Industry Committee T-11 (chemical) of the Air Pollution Control Association. This is a sub-committee of the Technical Coordinating Committee, of which Dr. E. R. Weidlein, President of Mellon Institute, is chairman.

NEW REPRINTS

Reprints are available of a paper on "Determination of Haze and Smoke Concentrations by Filter Paper Samplers" by W. C. L. Hemeon, George F. Haines, Jr., and Harold M. Ide, of the Foundation's Staff. The paper was presented at the Baltimore Annual Meeting of the Air Pollution Control Association in May, 1953.

Also available on request are reprints of a paper by Dr. Daniel C. Braun on "Importance of Industrial Medical Departments as a Management Tool," which appeared in the October, 1953, issue of Advanced Management. The paper was presented at the Thirty-First Annual Meeting of the Pennsylvania Self-Insurers' Association in Atlantic City on June 26, 1953.

The illustrated story of Industrial Hygiene Foundation, as it appeared in the October, 1953, Anniversary Issue of Industrial Medicine and Surgery, has been reprinted. Copies will be mailed on request.

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PLAINTIFF'S
EXHIBIT

IAF 91

OCCUPATIONAL DISEASE STATISTICS

1121 Occupational Disease Statistics.

	Conn. ¹ Sept. 1953	Conn. ¹ Oct. 1953	Ind. ¹ Oct. 1953	Ind. ¹ Nov. 1953	Total
Allergy (dust, asbestos)	1				1
Asbestosis--cancer (dust, asbestos)		1			1
Bronchitis (acids)		1			1
Conjunctivitis (fluorine and compounds)		1			1
Dermatitis	23*	49**	5***	8****	85
Epitheliomata, multiple (x-ray)		1			1
Hearing loss				1	1
Poisoning (lead and compounds)	1				1
Silicosis (dust, free silica)	3	5			8
Silico-tuberculosis (dust, free silica)		4			4
	28	62	5	9	104

1. Occupational disease cases reported to the State Board of Health.

* Alkalies and dust--metals and compounds caused one each; acids, dyes and inks, and poisonous plants caused two each; paints and lacquers, and synthetic resins and chemicals caused three each; soap solutions, glue, etc. caused four; and oils, fats and waxes caused five.

** Abnormalities of humidity, acids, chromium and compounds, medications, oils and solvent (combination exposure), paints and lacquers, poisonous plants, rubber chemicals, and turpentine caused one each; dust--organic, dyes and inks, soap solutions, glue, etc., and synthetic resins and chemicals caused two each; solvents (N.O.C.) caused five; and oils, fats and waxes caused twenty-seven.

*** Enamel, mercury, oil, protective cream, and wood caused one each.

**** Cement, ink, oils, spunglas, and synthetic glue caused one each; and water caused two. The cause of one other was not stated.



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