

THE JOURNAL OF INDUSTRIAL HYGIENE AND TOXICOLOGY

HARVARD SCHOOL OF PUBLIC HEALTH

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55 SHATTUCK STREET
BOSTON, MASS.

December 2, 1942

Dr. Robert A. Kehoe
Kettering Laboratory of Applied Physiology
College of Medicine
University of Cincinnati
Cincinnati, Ohio

Dear Dr. Kehoe:-

I am enclosing a notice of the lead symposium, which is being inserted in the January issue of the Journal of Industrial Hygiene. I am also sending this notice to the J. A. M. A., Industrial Medicine, and to the Industrial Hygiene Foundation of America.

We have decided against printing this symposium as a separate monograph, in addition to the regular February issue, as that issue will contain only these six articles (plus the usual abstracts), which will really make a monograph in itself. I am sending you this notice as it might affect the number of reprints which you order.

Sincerely yours,

Margaret S. Perry
Margaret S. Perry, editor

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JOURNAL OF INDUSTRIAL HYGIENE AND TOXICOLOGY

55 Shattuck St., Boston, Mass.

LEAD SYMPOSIUM IN THE FEBRUARY, 1943, ISSUE

A notable feature of the meeting of the American Association of Industrial Physicians & Surgeons and the American Industrial Hygiene Association held in Cincinnati in April, 1942, was the symposium on lead poisoning. In addition to the usual abstracts, the February, 1943 issue of the Journal of Industrial Hygiene and Toxicology will contain all six of the papers presented at this symposium. No other articles will be published in this issue. The editors believe this symposium will make an important monograph, and they request that anyone interested in securing a copy of the February issue (Vol. 25, no. 2, February, 1943) will kindly write in advance to

Williams and Wilkins, Inc.
Mt. Royal and Guilford Aves.
Baltimore, Maryland

The price will be the usual cost of the current issues of the Journal, namely 75 cents, post-paid.

The papers and authors are as follows:

"The Measurement of Industrial Lead Exposures by Air Analysis". By John Buxell. Health Division of the Department of Public Welfare, of the City of St. Louis.

"Measurement of Industrial Lead Exposure by Determination of Stippling of the Erythrocytes." By Lester W. Sanders, Kettering Laboratory of Applied Physiology, College of Medicine, University of Cincinnati, Cincinnati. Ohio.

"Measurement of Industrial Lead Exposure by Analyses of Blood and Excreta of Workmen." By Jacob Cholak and Karl Bambach, Kettering Laboratory, University of Cincinnati.

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"Industrial Lead Poisoning as a Clinical Syndrome." By William
F. Ashe. Kettering Laboratory, University of Cin-
cinnati.

"Health of Lead-exposed Storage Battery Workers." By W. C. Drees-
sen. U. S. Public Health Service.

"Experimental Studies on Lead Absorption and Excretion and their Re-
lation to the Diagnosis and Treatment of Lead Poisoning."
By Robert A. Kehoe, Jacob Cholak, Donald M. Hubbard, Karl
Bambach and Robert R. McNary. Kettering Laboratory,
University of Cincinnati.