

INTERNATIONAL LEAD ZINC RESEARCH ORGANIZATION, INC.

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July 9, 1970

Dr. Robert A. Kehoe
The University of Cincinnati
Kettering Lab.
College of Medicine
Eden Avenue
Cincinnati, Ohio 45219

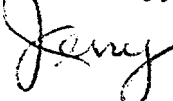
Dear Dr. Kehoe:

IH-160 Effect of Particle Size on the Absorption of Lead in Humans
IH-75 Human Exposure to Particulate Lead Compounds in the Air Under
Experimental Conditions

In looking over your recent report on IH-160 I note that the technique used to achieve the dispersion of 0.5 micron lead sesquioxide particles is not mentioned. This was a matter of some discussion in our meeting last autumn when the ILZRO Environmental Health Committee originally considered this work. It would be helpful to me if you could send me a description of the technique which I may attach to the report.

On another matter, could you give me an indication of the date when we might expect a final report on the previous experiments involving exposure to 10 and 20 micrograms per cubic meter of air? As you know, NAPCA is now in the process of preparing the Air Quality Criteria Document for lead. The data obtained in your previous work and your interpretation of them are critical and should be considered prior to the publication of the Document.

Sincerely,



J. F. Cole, Sc. D.
Manager, Environmental Health

JFC:ls

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