

THE ELECTRIC STORAGE BATTERY COMPANY

ALLEGHENY AVE. and 19TH ST., PHILADELPHIA 32

Exide
BATTERIES

June 9, 1947

Robert A. Kehoe, M.D.
Kettering Laboratory
University of Cincinnati
Cincinnati 19, Ohio

Dear Doctor:

You will recall that on March 15 you reported that the "lead concentration in blood and urine, if taken at their face value, are indicative of recent highly hazardous lead exposure. The lead concentration in the urine is disproportionately high, but not unreasonable so, and it can be regarded as physiologically compatible with the two results obtained on the blood."

[REDACTED] was removed from the lead area on April 24, 1947. Now, after approximately three months from the time the last blood and urine specimens were sent to you, we have again forwarded blood and urine specimens for analysis.

Kindly favor us with your report in signed duplicate together with a single bill.

Faternally yours,

Kenneth A. Koerber M.D.
KENNETH A. KOERBER, M.D.
MEDICAL DIRECTOR

KAK:RB

MEMORANDUM OF SHIPMENT

E.S.B. Order
Number

X-0229

Customer's
Order

Date
Shipped 6-9-47 CD

Made
By

THE ELECTRIC STORAGE BATTERY CO.

PHILADELPHIA 32, PA.

Shipped
To

Robert A. Kehoe M.D.
Kettering Laboratory,
University Of Cinn.,
Cincinnati 19, Ohio.

Shipped Via Parcel Post ~~Ex~~ 33¢ Special Handling
F.O.B. Factory

Transp. Chgs.

Prepaid

Packages

1

Pounds
Gross

3

CASE No.

CONTENTS

4731

1 Round Container With Specimen Of Urine
1 Round Container With Specimen Of Blood

1-42 Fibre

1-PO-99820

3 Lbs. Gr.

KE 0004132

N 6866.01