

March 2, 1948

Dr. John G. Sholl,
19515 Carnegie Avenue,
Cleveland 6, Ohio.

Dear Dr. Sholl:

I send you herewith the analytical results on the urine and blood of your patient, [REDACTED].

These results appear to be just a little odd in that the concentration of lead in the urine is lower than that in the blood, this being the reverse of the usual situation. The lead concentration in the blood is high enough to be suggestive of recent lead exposure, but it is by no means indicative of a necessarily hazardous exposure, and when it is considered in conjunction with the urinary concentration, it seems to me to have little significance. This is especially true, since the sample of blood available for analysis in this case was quite small. If you have any reason to be concerned about this man, it might be wise to repeat the observations. However, from these results it would be my conclusion that the lead exposure here is of insignificant character.

I send you herewith a bill to cover the cost of these analyses.

Very truly yours,

Robert A. Kehoe, M. D.

RAK ef

Dictated but not read.

Enc.

KE

0005253

N 7292

Name: [REDACTED] Ferro Chemical Company
Material: Urine and Blood
Submitted: 2-20-48 by Dr. John G. Sholl
Required: Lead Analyses

URINE

Analysis Number	- 48A-1643
Volume	- 89 ml.
Specific Gravity	- 1.034 (heavy deposit)
Mg. Pb/Liter	- 0.04

BLOOD*

Analysis Number	- 48A-1644
Weight	- 3.5 Grams
Mg. Pb/100 Grams	- 0.085 (Spectrographic)

* One tube lost in shipment.

Sample Reported: 2-25-48

KE 0005254

JOHN G. SHOLL, M. D.

1E AVENUE

GARFIELD 5060

CLEVELAND, OHIO

For

Date

2/16/48

Address

Company

mid-twenties. He has worked in lead at Ferro for 18 months. Stipple cell counts under ten until Jan. 19 when count was 10 in 50 H.P. fields. Today he has pyrexia, severe no other symptoms or signs.

M. D.

-1643

Volume - 89 ml.
Specific Gravity - 1.034 (heavy deposit)
Mg. Pb/Liter - 0.04

BLOOD*

Analysis Number - 48A-1644
Weight - 3.5 Grams
Mg. Pb/100 Grams - 0.085 (Spectrographic)

* One tube lost in shipment.

Sample Reported: 2-25-48

KE

N 7292.02

Robert A. Kehoe, M. D.
College of Medicine Eden Avenue
Cincinnati 19, Ohio

March 2, 1948

Ferro Chemical Company,
Cleveland,
Ohio.

Attention: Dr. John G. Sholl

Analysis of Blood and Urine for Lead



\$ 10.00

KE

0005257

N 7292.03