

May 25, 1943

Dr. Mary M. Maher,
Remington Arms Company,
Bridgeport, Connecticut.

Dear Dr. Maher:

The results on [REDACTED] show a satisfactory drop (blood), indicating that the actual quantity of lead absorbed by her was relatively small. The result on the urine is more in keeping with the blood lead concentration than it was formerly.

To my surprise the urinary results on [REDACTED] do not seem to have demonstrated the severity of her lead exposure. The results on the blood are in keeping with the lead line and the presence of suggestive symptoms and blood changes. It is certainly rare to see such a discrepancy between the blood and urine. It will probably be worth while to watch the progress of this woman carefully and perhaps to check her again.

Cordially yours,

Robert A. Kehoe, M. D.

RAK ef

Enc.

[REDACTED] (AB6166)

Samples of urine and blood received from an employee of the Remington Arms Company, Bridgeport, Connecticut, for lead analyses.

Urine

Analysis Number = 43A-1772

Volume = 75 ml.

Mg. Pb/Liter = 0.035

Blood

Analysis Number = 43A-1773

	<u>Spectrographic</u>	<u>Dithizone</u>
Grams	13.1	13.2
Mg. Pb/100 g.	0.085	0.09

Samples Received: 5-20-43

Samples Reported: 5-22-43

[REDACTED] (ASW47)

Samples of urine and blood received from an employee of the Remington Arms Company, Bridgeport, Connecticut, for lead analyses.

Urine

Analysis Number = 43A-1774

Volume = 38 ml.

Mg. Pb/Liter = 0.11

Blood

Analysis Number = 43A-1775

	<u>Spectrographic</u>	<u>Dithizone</u>
Grams	9.55	12.6
Mg. Pb/100 g.	0.06	0.055

Samples Received: 5-20-43

Samples Reported: 5-22-43