

July 27, 1943

(19)

Dr. K. T. Johnstone,
Medical Supervisor,
Remington Arms Company, Inc.,
Bridgeport, Connecticut.

Dear Dr. Johnstone:

I am sending you herewith a copy of the analytical results obtained on the urine and blood of [REDACTED]. These results were wired by Dr. Kitzmiller some days ago. It is quite apparent that there is a considerable discrepancy between the results obtained on the urine and those on the blood. The two blood samples checked each other fairly satisfactorily, and one might assume that they are correct. On the other hand, there is a possibility that both of these samples were contaminated to approximately the same degree. I would not stress this point too much, but when the blood findings fail to agree with the urinary results we are always a bit uncertain as to their significance. The possibility of minute contamination is always present, and even with very great care, contamination occurs with great frequency when the samples are taken in an industrial plant. A little dust filters into the medical offices and into the examining rooms, and the slightest slip in technique results in rather gross contamination.

Not only are the results on the blood high in this instance in relation to the urine, but they seem a bit high to me in relation to the history, as indicated in your letter. Consequently, I should feel that another set of samples should be obtained. If you wish to wait a few days in order to allow some opportunity for decrease to occur, this will be quite all right. However, I do believe that the results should be checked.

Just to keep the record clean between us, I am sending you a bill to cover the cost of these analyses.

Cordially yours,

Robert A. Kehoe, M. D.

RAK ef
Enc.

N10607

 (ABC 226)

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

Urine

Analysis Number = 43A-2471

Volume = 125 ml.

Mg. Pb/Liter = 0.12

Blood

Analysis Number = 43A-2472

	<u>Spectrographic</u>	<u>Dithizone</u>
Grams	12.4	13.0
Mg. Pb/100 g.	0.42	0.35

Samples Received: 7-19-43

Samples Reported: 7-21-43