

Remington Arms Co., Kings Hill,
Ohio



Reorder No. 11121 $\frac{1}{3}$

PARK BRAND FOLDER
HEAVY WEIGHT

KE 0018496

N19678

Dr. Roy Bock,
Remington Arms Company,
Kings Mills, Ohio.

Dear Dr. Bock:

I am sending you herewith a report of the analytical on your patient, [REDACTED] As I indicated to Dr. [REDACTED] these results are quite high and are indicative of the existence of definitely hazardous lead exposure. In my opinion, a man on whom results of this type are obtained should be given protection rather promptly. Otherwise, it is almost certain to develop lead intoxication within a reasonable period of time.

I am also sending a bill to cover the actual cost of these analyses. I refer to this as actual cost, since this is the basis on which we make charges, if any. As you probably realize, we engage in diagnostic work only when we consider that it is necessary to do so, and then to some extent at least, for the purpose of expanding our information. During this period, we certainly wish to be of all the help we can in clearing up some of the troubles of industry, but in the course of doing so, we would like to further our main objective which is that of accumulating information on industrial lead exposure and the consequence of such exposure. Accordingly, we would appreciate it very much if you would let me have a complete clinical record on this man and on the others on whom you expect to collect samples.

I am complying with Dr. Johnston's request to forward seven sets of containers for the collection of additional samples. May I warn you that the samples and the containers will have to be packed very carefully if breakage is to be avoided. Also, I suggest that the closest attention be given in the collection of the samples in order to avoid errors which, if they occur, will give misleading results. With this idea in mind, I am enclosing instructions for the collection of samples of urine and blood, to which I invite your attention.

Very truly yours,

Robert A. Kehoe, M.D.

RAK ef

RE 0018477

Urine

Analysis Number = 43A-434

Volume = 100 ml.

Mg. Pb/Liter = 0.36

Blood

Analysis Number = 43A-435

Spectrographic

Grams 17.4

Mg. Pb/100 g. 0.16

Samples Received: 2-

Samples Reported: 2-

Blood Pressure	180/100	175/110	170	175/9
Hemoglobin	100	95	90	95
Stippling/50 fields	6	10	26	30
Red Count	5.1	4.85	4.6	4.

Call Dr. Johnson~~e~~, Main 5301 when results are available.

KE 00184⁰⁰