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MILWAUKEE

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Dr. R. A. Kehoe
University of Cincinnati College of Medicine
Cincinnati, Ohio.

Dear Dr. Kehoe:

As I understand it, in your publications where you refer to so-called normal limit of lead in the urinary excretion, you designate it as the amount in a liter. Others, at times, have referred for instance to the upper so-called normal limit of .03 to .1 per 24-hours urinary excretion. Will you please tell me your present views as to which is now more generally regarded as the correct usage - normal limit per liter, or per 24-hour specimen.

I am sorry that I was unable to be in Cleveland yesterday to hear your talk on Lead Absorption vs. Lead Intoxication as I feel that is an exceedingly important distinction. Should your paper become available by reprint, I shall be glad if you will send me reprints that you may have available on lead absorption and lead intoxication since the bound volume you were kind enough to send me a few years ago.

Thanking you in advance for your comment in this matter, I am

Sincerely,

Elston L. Belknap M.D.
Elston L. Belknap M.D.

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