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Erratum

The excretion of metabolites of the D-glucuronic acid pathway in human urine.

Effect of phenobarbitone administration

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In figure 1 (p. 245), one of the data points at 60 mg phenobarbitone per day was unfortunately omitted. The complete diagram should be as below:

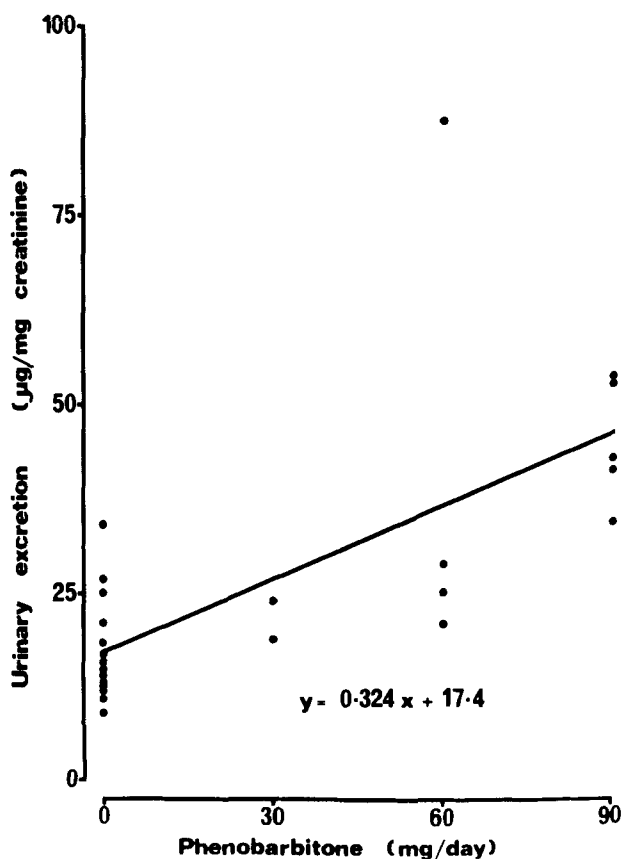


Figure 1. The effect of phenobarbitone administration on the combined urinary excretion of D-glucaric acid, L-gulonic acid and xylitol in male epileptic patients.

The urinary D-gulonic acid metabolites were determined in first void urine samples and expressed as µg metabolites/mg creatinine. Each point represents a single patient, with the linear regression line through all the patients ($n=25$) indicated.