



Correction to: Systematic assessment of urinary hydroxy-oxo-glutarate for diagnosis and follow up of primary hyperoxaluria type III

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Published online: 10 April 2018
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Correction to: *Pediatr Nephrol* (2017) 32(12):2263–2271
<https://doi.org/10.1007/s00467-017-3731-3>

The unit of the HOG-creatinine ratio presented in this article is calculated in $\mu\text{mol}/\text{mg}$ creatinine instead of the demonstrated unit of $\mu\text{mol}/\mu\text{mol}$. This applies to the parameter in the text of the article and the labeling of Figs. 1, 2b and 3c.

The corresponding molar ratios for all urine samples in $\mu\text{mol}/\text{mmol}$ creatinine are as follows: 1.19 in PH I/II (range 0.07–11.37 $\mu\text{mol}/\text{mmol}$), 24.24 in PH III (range 0.005–290.444 $\mu\text{mol}/\text{mmol}$), 1.4 in non-PH (range 0.004–5.89 $\mu\text{mol}/\text{mmol}$) ($n = 209$ urine samples, mean values, $p < 0.05$). A solid cut-off with sensitivity of 77% and specificity of 91% was calculated for 2.5 $\mu\text{mol}/\text{mmol}$ creatinine.

The online version of the original article can be found at <https://doi.org/10.1007/s00467-017-3731-3>

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The correlating HOG-creatinine ratio in $\mu\text{mol}/\text{mmol}$ creatinine for spot urines on log scale is demonstrated below:

