Correction to: Urine collection methods and dipstick testing in non-toilet-trained children

James Diviney¹ · Mervyn S. Jaswon^{1,2}

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Correction to: *Pediatr Nephrol*

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The original version of the letter unfortunately contained a mistake. The catheterisation cost cited in the paper should be £49.39 instead of £25.98. The corrected paragraph is shown below. The original article was corrected.

“The greatest determinant of the economic cost of testing a urine sample in secondary care is the time spent occupying a hospital bed rather than the equipment used [106]. The costs calculated in 2020 to obtain an uncontaminated sample are as follows: catheterisation £49.39, SPA £51.84, stimulated void £52.25, clean catch £64.82 and urine bag £112.28 [106]. This reflects a lower likelihood of contamination resulting in less repeated testing and more rapid sample collection requiring less time in the hospital.”

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✉ James Diviney
james.diviney@nhs.net

¹ Department of Paediatrics, Whittington Hospital, London, UK

² Azrieli Faculty of Medicine, Bar-Ilan University, Safed, Israel