

Erratum to: Iohexol plasma clearance in children: validation of multiple formulas and two-point sampling times

Camilla Tøndel^{1,2} · Bjørn Bolann^{3,4} · Cathrin Lytomt Salvador⁵ · Damien Brackman⁶ · Anna Bjerre⁵ · Einar Svarstad^{2,7} · Atle Brun^{3,4}

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The PDF version of this article was originally published with an incorrect rendering of Fig. 1. The error has now been rectified and the correct figure is shown here.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00467-016-3436-z>.

✉ Camilla Tøndel
camilla.tondel@helse-bergen.no

¹ Department of Pediatrics, Haukeland University Hospital, N-5021 Bergen, Norway

² Department of Clinical Medicine, University of Bergen, Bergen, Norway

³ Department of Clinical Science, University of Bergen, Bergen, Norway

⁴ Laboratory for Clinical Biochemistry, Haukeland University Hospital, Bergen, Norway

⁵ Department of Medical Biochemistry, Oslo University Hospital, Oslo, Norway

⁶ Department of Pediatrics, Oslo University Hospital, Oslo, Norway

⁷ Department of Medicine, Haukeland University Hospital, Bergen, Norway

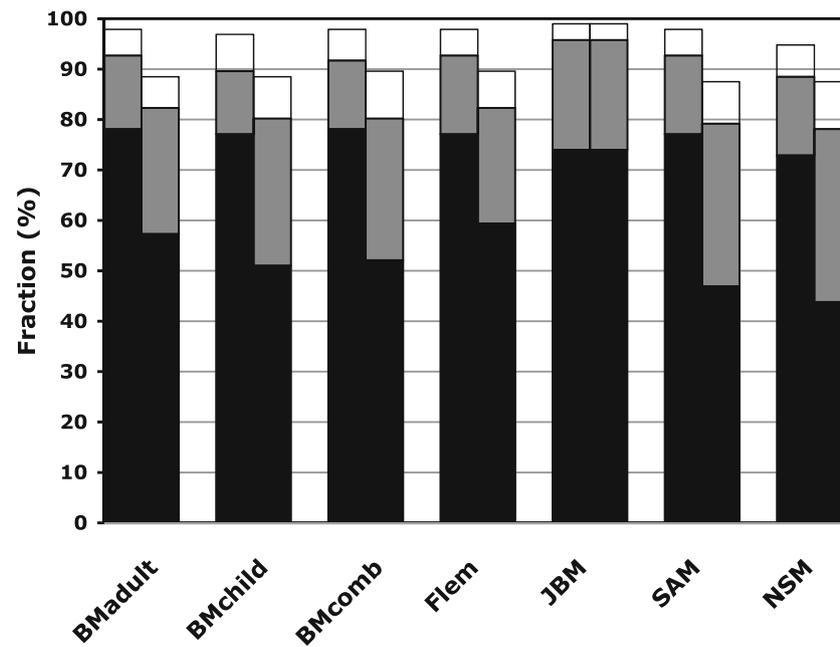


Fig. 1 Accuracy of 7 different formulas for calculating measured GFR (mGFR) based on iohexol clearance measurements (see Table 1 for the formulas and the Introduction for more details). GFR (mL/min/1.73 m²) was calculated by 2-point GFR (GFR2p) using the different formulas as indicated and with blood sampling at 2 and 5 h after injection. N=96 patients. *Color coding of graph: Black* Fraction of results within 5 % deviation of the reference method (GFR7p: GFR measured by the iohexol

clearance method with blood sampling at 7 time points within 5 h), *gray* additional fraction within 10 % deviation of reference method, *white* additional fraction within 15 % deviation of reference method. *Left column of each column pair* Body surface area (BSA) normalization to 1.73 m² performed “before” the mathematical correction for the distribution phase, *right column of each column pair* normalization performed “after” the entire GFR calculation was completed