

Corrigendum

Br J Clin Pharmacol 2007; 64: 772–84 (DOI:10.1111/j.1365-2125.2007.03003.x)

Developmental pharmacokinetics of ciclosporin: a population pharmacokinetic study in paediatric renal transplant candidates

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The authors wish to draw attention to the following errors in one of the tables and in two of the figures that were published with this paper [1]:

In Table 2 the numeric value for the parameter estimate of the inter-individual variability for oral bioavailability, IIV F (CV), should be 0.31.

Also, the text on page 782, paragraph 2, reading 'Although no factors covaried with the oral bioavailability of ciclosporin, the bioavailability ranged from 10% to 60%, and its IIV was 11%.' should read 'Although no factors covaried with the oral bioavailability of ciclosporin, the bioavailability ranged from 10% to 60%, and its IIV was 31%'.

There was a 3-fold error in the Cl/BSA values in Figure 3B and liver volume values in Figure 4. The correct figures and the correct legend for Figure 4 are printed below.

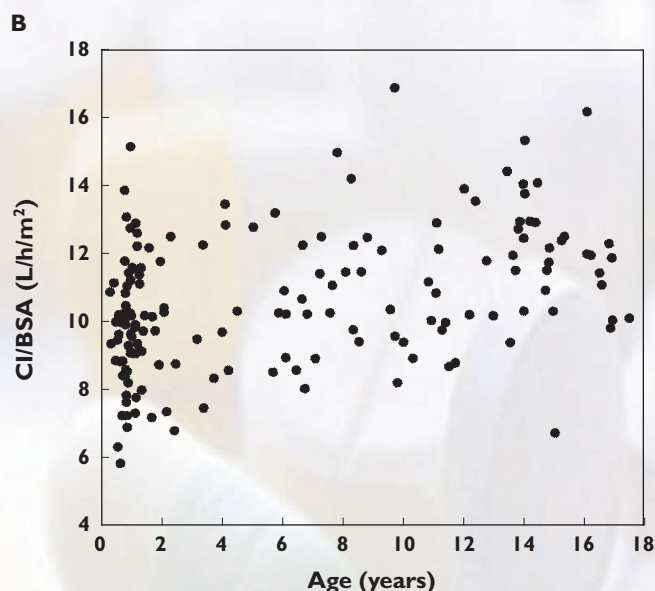


Figure 3B

Individual empirical Bayesian estimates of ciclosporin clearance (CL) normalized by body surface area (BSA)

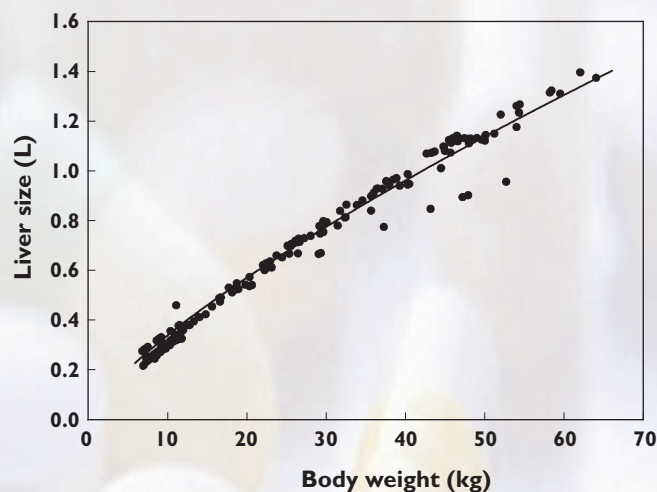


Figure 4

Relationship between body weight and liver size, demonstrated here by the individual liver sizes (●) in our 162 patients calculated with the formula proposed by Johnson *et al.* [32]: liver volume = $0.722 \times BSA^{1.176}$, and the allometrically calculated liver size (dark line) based on the data obtained by the previous formula and allometric principles [26]: liver volume = $1.46 \times (\text{body weight of child per } 70 \text{ kg})^{0.75}$

REFERENCE

- 1 Developmental pharmacokinetics of ciclosporin: a population pharmacokinetic study in renal transplant candidates, Br J Clin Pharmacol 2007; 64: 772–84.