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Correction

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Correction to 'Estimation of gestational age from fundal height: a solution for resource-poor settings'

Lisa J. White, Sue J. Lee, Kasia Stepniewska, Julie A. Simpson, Saw Lu Mu Dwell, Ratree Arunjerdja, Pratap Singhasivanon, Nicholas J. White, Francois Nosten and Rose McGready

J. R. Soc. Interface **9**, 503–510 (2012; Published online 24 January 2012) (doi:10.1098/rsif.2011.0376)

Correction 1:

Section 2.2 Models:

- (3) For each 'set of three' measures from each mother, predict the gestational age predicted at the final measure for that mother in two ways:

(a) Mean of three linear models. $G = t_f + c_{L0} + 1/3 \sum_{i=1}^3 (c_{L1}H_i - t_i)$.

(b) Combination of three fundal heights and three gradients. $G = t_f - t_3 + c_0 + \sum_{i=1}^3 c_i H_i + \sum_{(i,j)=\{(1,2),(1,3),(2,3)\}} k_{ij}((H_j - H_i)/(t_j - t_i))$.

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Correction 2:

Section 3.2 Parameter estimates:

— Model 1: $a_1 = 4.5$ and $a_2 = 1.0$.

Should read:

— Model 1: $a_1 = 1.0$ and $a_2 = 4.5$.