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

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Corrections

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. \( G = t_f - t_3 + c_{0} \sum_{i=1}^{3} c_i H_i + \sum_{(i,j) \neq (1,3),(2,3)} k_{ij} ((H_j - H_i) / (t_j - t_i)) \).

Should read:
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(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. \( G = t_f - t_1 + c_{0} \sum_{i=1}^{3} c_i H_i + \sum_{(i,j) \neq (1,3),(2,3)} k_{ij} ((H_j - H_i) / (t_j - t_i)) \).

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 \( a_2 = 4.5 \).