Correction: Accuracy of the FMF Bayes theorem-based model for predicting preeclampsia at 11–13 weeks of gestation in a Japanese population

Minako Goto · Keiko Koide · Mayumi Tokunaka · Hiroko Takita · Shoko Hamada · Masamistu Nakamura · Ryu Matsuoka · Akihiko Sekizawa · Liona C. Poon

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The original version of the Supplementary Information associated with this article contained errors in Supplementary Tables 1, 2 and Table 2. The corrected figures are shown below.

In the version of this article originally published, GA at screening and CRL in Supplementary Table 1, 2 and Table 2 contained several errors. In Supplementary Table 1, GA at screening (days) in Preterm PE HR-group should be

91 (80–96), those in Preterm PE LR-group should be 91 (77–97). CRL (mm) in Preterm PE HR-group should be 69 (49–85), those in Preterm PE LR-group should be 70 (40–85). In Supplementary Table 2, GA at screening (days) in Term PE HR-group should be 91 (77–96), those in Term PE LR-group should be 91 (78–97). CRL (mm) in Term PE HR-group should be 70 (40–85), those in Term PE LR-group should be 70 (44–85). In Table 2, GA at screening (days) in Unaffected group should be 91 (77–97).

The original article has been corrected.

Table 2 Comparisons of maternal characteristics and biomarkers between outcome groups

Variable	Preterm PE (<i>n</i> = 11) ^a	Term PE (<i>n</i> = 15) ^a	Unaffected (<i>n</i> = 887) ^a	<i>p</i> value
Maternal age (years)	40 (34–47)	35 (27–40)	34 (22–45)	<0.05
Maternal weight (kg)	56 (47–86)	52 (40–75)	52 (37–95)	0.11
Maternal height (cm)	158 (154–168)	157 (147–170)	159 (140–180)	0.68
BMI (kg/m ²)	21.7 (19.8–30.5)	20.5 (17.3–30.8)	20.4 (13.7–36.2)	<0.05
Primipara	73% (8)	73% (11)	53% (469)	0.12
In vitro fertilization	55% (6)	40% (6)	23% (201)	<0.05
Smoking	18% (2)	0% (0)	6% (49)	0.37
CH	36% (4)	13% (2)	0.2% (2)	<0.05
DM	9% (1)	0% (0)	0.3% (3)	0.10
Family history of PE	0% (0)	7% (1)	4% (34)	0.57
Parous with previous PE	0% (0)	0% (0)	0.6% (6)	0.84
GA at screening (days)	92 (85–96)	91 (84–96)	91 (77–97)	0.854
UtA-PI	2.0 (0.9–3.2)	1.3 (0.6–2.6)	1.8 (0.5–3.5)	0.06
UtA-PI MoM	1.26 (0.63–2.06)	0.84 (0.32–1.58)	1.09 (0.34–2.44)	0.13
MAP (mmHg)	91 (78–125)	97 (71–115)	80 (55–110)	<0.05
MAP MoM	1.09 (0.96–1.28)	1.08 (0.87–1.28)	0.97 (0.70–1.31)	<0.05
PIGF (pg/mL)	19.1 (1.1–63.6)	38.7 (15.5–134.8)	36.5 (5.1–124.2)	<0.05
PIGF MoM	0.43 (0.02–0.98)	0.82 (0.31–2.19)	0.72 (0.09–2.38)	<0.05

BMI body mass index, CH chronic hypertension, DM diabetes mellitus, GA gestational age, MAP mean arterial pressure, PE preeclampsia, PIGF maternal serum placental growth factor, UtA-PI uterine artery pulsatility index

^aThe results are expressed as either median (range) or % (*n*)