

Table SI. Distribution of pregnant women by gravidity.

Gravidity	Pregnant women (N=623), n (%)
Primigravida	317 (51)
One previous birth	202 (32)
≥2 previous births	104 (17)

Table SII. Classification of anaemic pregnant women by Hb, HCT and RDW/HCT: Number and percentage.

Parameter	Anaemic pregnant women, n (%)
Hb	133 (21)
HCT	149 (24)
RDW/HCT	209 (34)

Hb, haemoglobin; HCT, haematocrit; RDW/HCT, red blood cell distribution width/haematocrit ratio.

Table SIII. Classification of anaemic pregnant women by calculated and simple parameters: Number and percentage.

Parameter	Anaemic pregnant women, n (%)
Fe/E	223 (36)
MCV/RDW	234 (38)
RDW/E	242 (39)
RDW/Fe	267 (43)
E	216 (35)
Fe	224 (36)
MCV	141 (23)
RDW	237 (38)

Fe/E, iron/erythrocyte ratio; MCV/RDW, mean corpuscular volume/red blood cell distribution width ratio; RDW/E, red blood cell distribution width/erythrocyte ratio; RDW/Fe, red blood cell distribution width/iron ratio; E, erythrocyte count; Fe, iron; MCV, mean corpuscular volume; RDW, red blood cell distribution width.

Table SIV. Classification of anaemic and non-anaemic pregnant women by the scoring model: Number and percentage.

Score	Anaemic pregnant women (N=133), n (%)	Non-anaemic pregnant women (N=490), n (%)
0	0 (0)	217 (44)
1	3 (2)	80 (16)
2	14 (11)	76 (16)
3	20 (15)	60 (12)
4	34 (26)	33 (7)
5	62 (47)	24 (5)