

**Supplementary Table 3.** Correlations between FAORs near term and main clinical characteristics in all subjects

FAOR	Variable	Correlation coefficient	P value
GA-AC/GA-LMP	Age	0.1003	<0.0001
	Prepregnancy BMI	0.1684	<0.0001
	Weight gain		
	Pregpregnancy–at diagnosis	0.1571	<0.0001
	At diagnosis–near term	–0.0183	0.1873
	Pregpregnancy–near term	0.1103	<0.0001
	HbA1c		
	At diagnosis	0.1323	0.0001
	Near term	0.1934	0.0004
	Mean plasma glucose		
	Fasting	0.1716	<0.0001
	Postprandial 1 hour	0.1448	0.0006
	Mean glycated albumin	–0.0192	0.6816
	GA-AC/GA-BPD	Age	0.1003
Prepregnancy BMI		0.1684	<0.0001
Weight gain			
Pregpregnancy–at diagnosis		0.1571	<0.0001
At diagnosis–near term		–0.0183	0.1873
Pregpregnancy–near term		0.1103	<0.0001
HbA1c			
At diagnosis		0.1323	0.0001
Near term		0.1934	0.0004
Mean plasma glucose			
Fasting		0.1716	<0.0001
Postprandial 1 hour		0.1448	0.0006
Mean glycated albumin		–0.0192	0.6816
GA-AC/GA-FL		Age	0.0854
	Prepregnancy BMI	0.1142	<0.0001
	Weight gain		
	Pregpregnancy–at diagnosis	0.0985	<0.0001
	At diagnosis–near term	–0.0150	0.2778
	Pregpregnancy–near term	0.0676	<0.0001
	HbA1c		
	At diagnosis	0.1366	<0.0001
	Near term	0.1886	0.0005
	Mean plasma glucose		
	Fasting	0.1395	0.0003
	Postprandial 1 hour	0.1543	0.0002
	Mean glycated albumin	0.0153	0.7423

FAOR, fetal abdominal overgrowth ratio; GA-AC, estimated gestational age by abdominal circumference; GA-LMP, gestational age by last menstruation period; BMI, body mass index; HbA1c, glycosylated hemoglobin; GA-BPD, estimated gestational age by biparietal diameter; GA-FL, estimated gestational age by femur length.