

Supplementary Table 4. Predictors of FAORs near term by multiple linear regression analysis in all subjects

FAOR	Variable	Parameter estimate	Standard error	P value
GA-AC/GA-LMP	Age	0.0018	0.0004	<0.001
	Prepregnancy BMI	0.0028	0.0006	<0.001
	Weight gain			<0.001
	Prepregnancy–at diagnosis	0.003	0.0005	
	HbA1c			0.133
	At diagnosis	0.007	0.0046	
GA-AC/GA-BPD	Age	0.0017	0.0005	0.001
	Prepregnancy BMI	0.003	0.0007	<0.001
	Weight gain			0.018
	Prepregnancy–at diagnosis	0.0015	0.0006	
	HbA1c			0.123
	At diagnosis	0.0084	0.0054	
GA-AC/GA-FL	Age	0.0017	0.0004	<0.001
	Prepregnancy BMI	0.0015	0.0006	0.011
	Weight gain			0.002
	Prepregnancy–at diagnosis	0.0017	0.0005	
	HbA1c			0.013
	At diagnosis	0.0115	0.0046	

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.