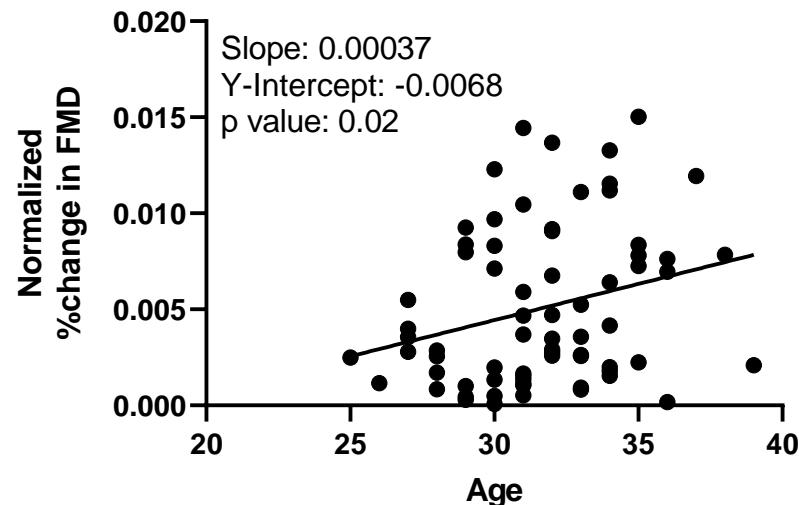
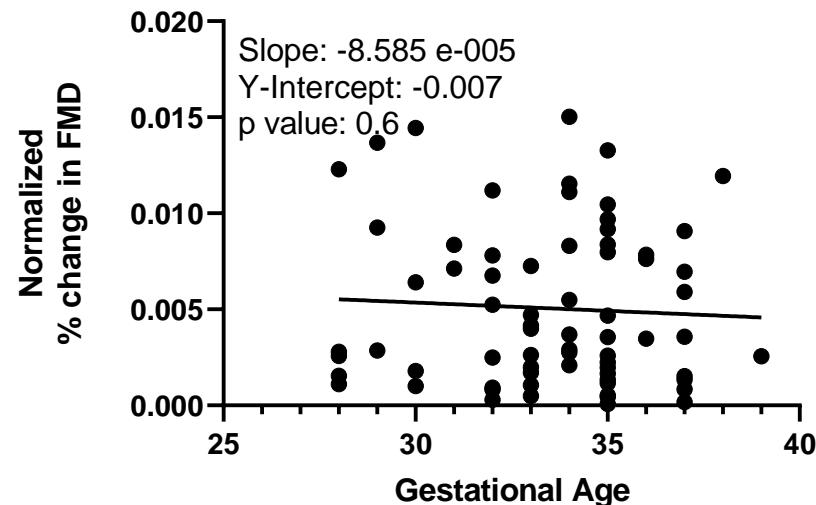
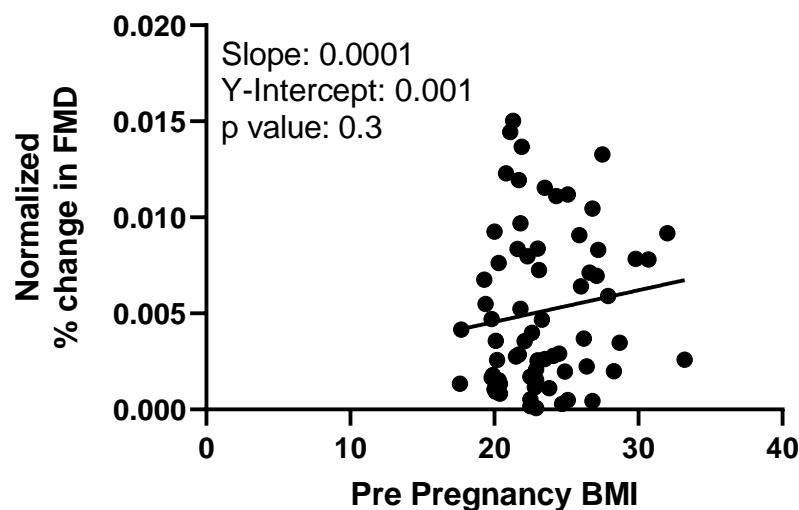


**A****B****C****D**

Model			
Parameter estimates	Variable	Estimate	95% confidence interval
$\beta_0$	Intercept	-0.0046	-0.02 to 0.01
$\beta_1$	A : Age	0.0004	7.601e-006 to 0.0007
$\beta_2$	C : Pre pregnancy BMI	0.0001	-0.0002 to 0.0004
$\beta_3$	D : Gestational age	-0.0001	-0.0005 to 0.0002
Sig. diff. than zero?			
Parameter estimates	Variable	t	P value
$\beta_0$	Intercept	0.589	0.6
$\beta_1$	A : Age	2.041	0.04
$\beta_2$	C : Pre pregnancy BMI	0.9393	0.4
$\beta_3$	D : Gestational age	0.757	0.5

**Figure 1. Linear regressions and multivariable regression analysis.**

Linear regression of normalized % change in FMD and (A) age (B) gestational age and (C) pre pregnancy body mass index. (D) Model of the multivariable regression analysis (least squares) between FMD responses, age, gestational age, and pre-pregnancy body mass index.