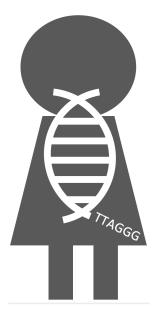
## Male



VS





$$\beta$$
= **0.067**, p=**0.005**

 $\beta$ = **0.075**, p=**0.002** 

 $\beta$ = **0.072**, p=**0.002** 

β= -0.008, p=0.734

 $\beta$ = -0.032, p=0.184

1 hr-OGTT glucose

2 hr-OGTT glucose

**GAUC** 

Insulinogenic index 30

Matsuda index

 $\beta$ = 0.005 , p=0.839

 $\beta$ = 0.037 , p=0.114

 $\beta$ = 0.023 , p=0.331

 $\beta$ = -0.06, p=0.012

 $\beta$ = **0.073**, p=**0.002** 

#All associations shown with SE +/- 0.023-0.024, and has been fully adjusted with children's age, prenatal and parental effects.