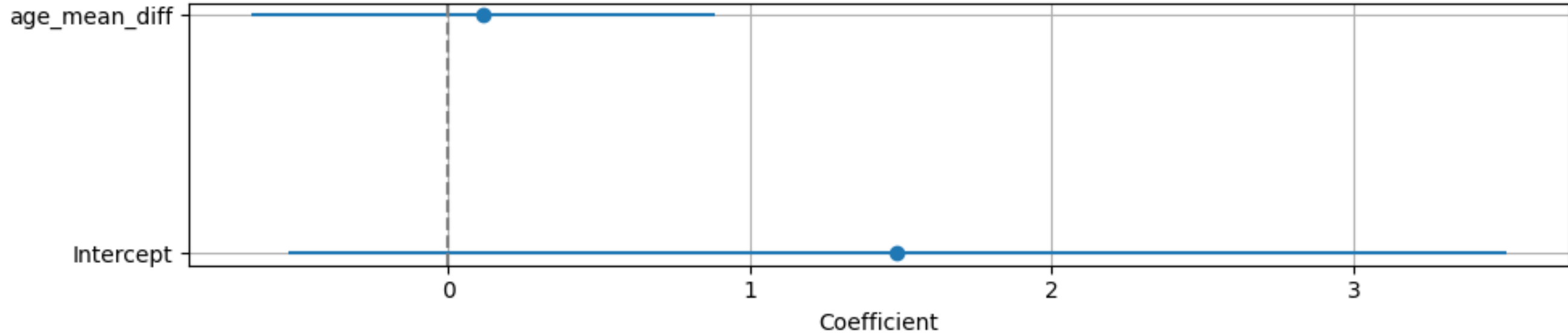
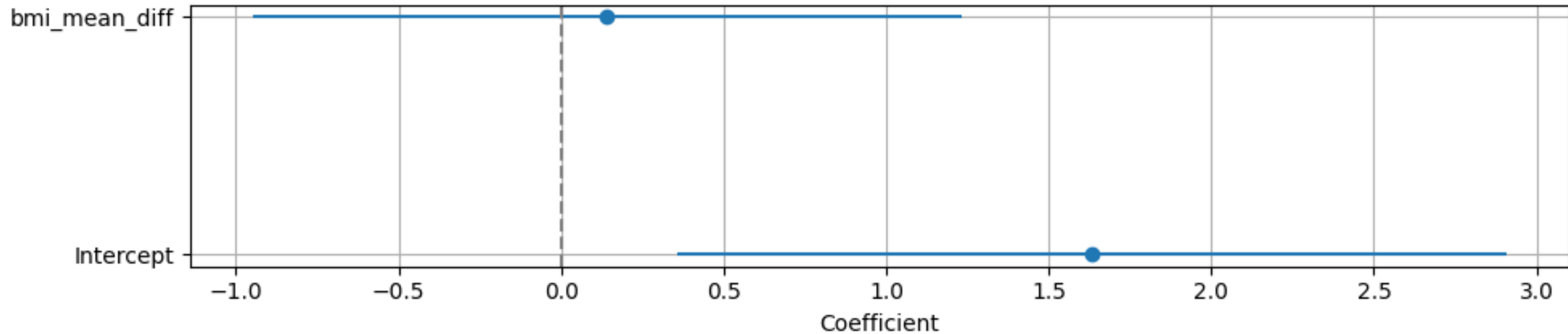


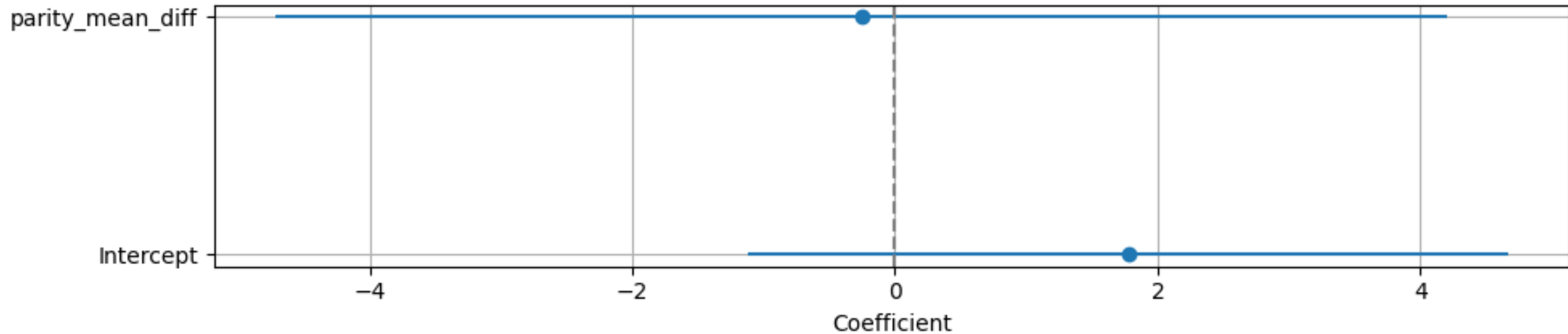
Meta-Regression (GLS) Coefficients ~ Age
Outcome: more than 4 units of packed RBCs transfused
p-value = 0.5869784971430564



Meta-Regression (GLS) Coefficients ~ BMI
Outcome: more than 4 units of packed RBCs transfused
p-value = 0.6319639888575035



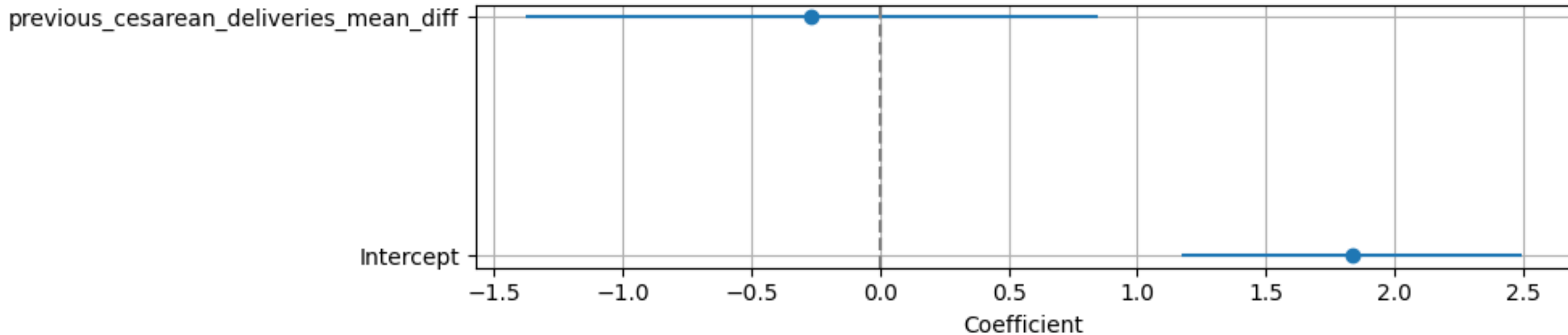
Meta-Regression (GLS) Coefficients ~ Parity
Outcome: more than 4 units of packed RBCs transfused
p-value = 0.6000960150585959



Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries

Outcome: more than 4 units of packed RBCs transfused

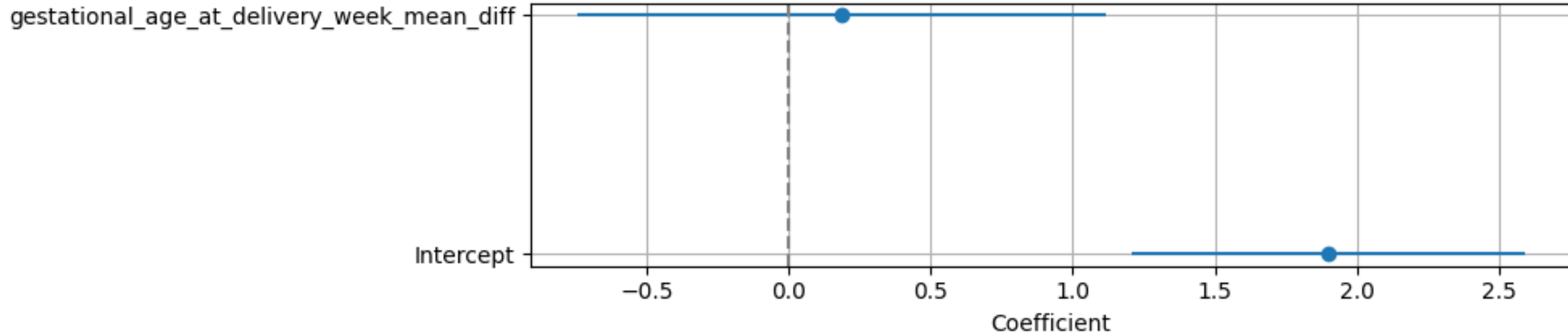
p-value = 0.4108109328029371



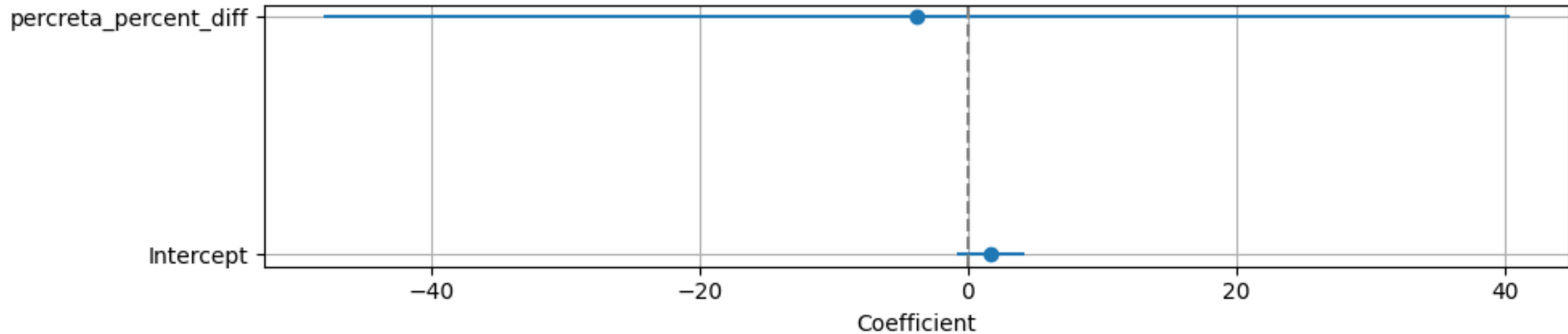
Meta-Regression (GLS) Coefficients ~ Gestational age at delivery, week

Outcome: more than 4 units of packed RBCs transfused

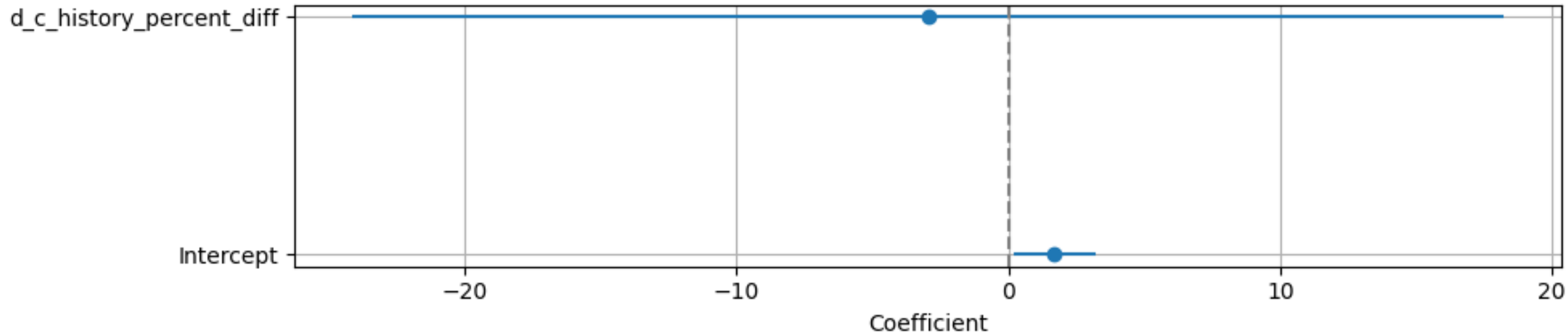
p-value = 0.23745337089206633



Meta-Regression (GLS) Coefficients ~ percreta
Outcome: more than 4 units of packed RBCs transfused
p-value = 0.47256111350217866



Meta-Regression (GLS) Coefficients ~ D&C history
Outcome: more than 4 units of packed RBCs transfused
p-value = 0.3274225973435049



Meta-Regression (GLS) Coefficients ~ Myomectomy
Outcome: more than 4 units of packed RBCs transfused
p-value = 0.34730609128933226

