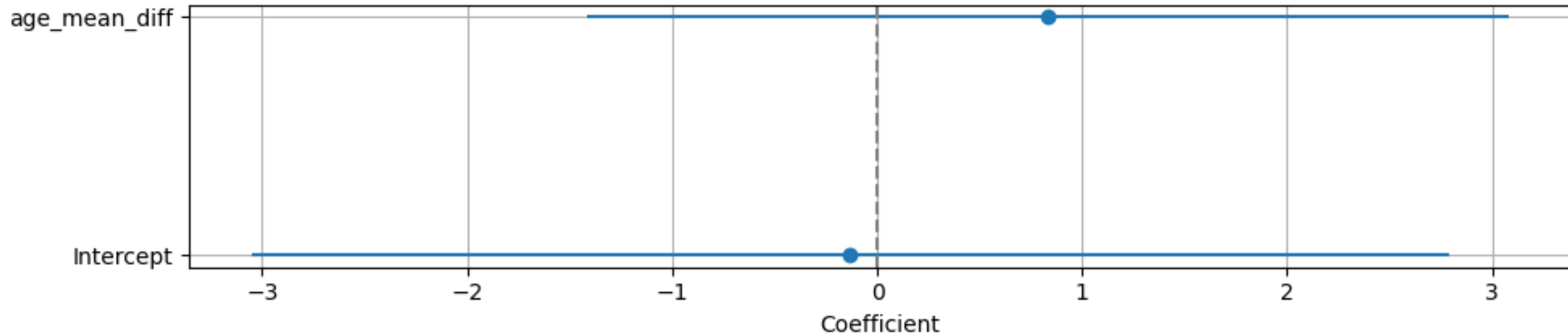
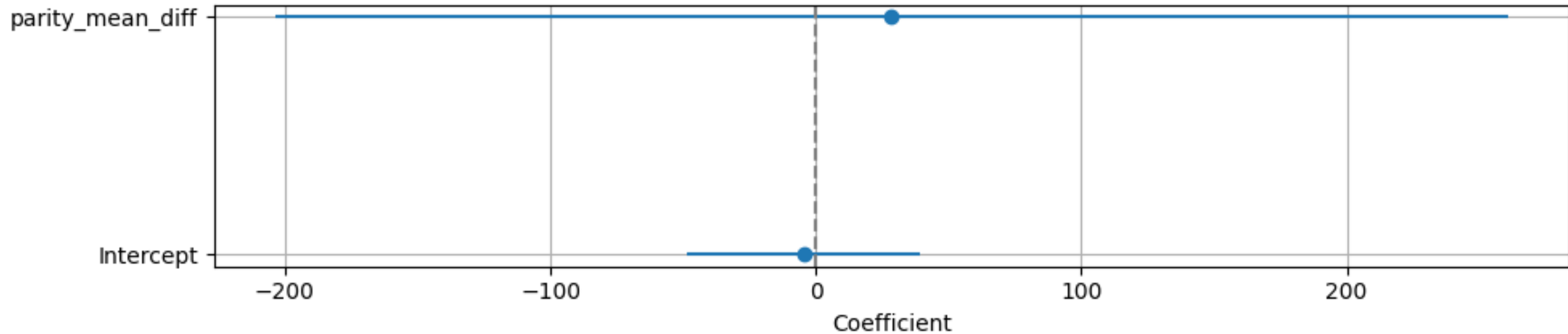


Meta-Regression (GLS) Coefficients ~ Age
Outcome: Any transfusion of RBC, intraoperative
p-value = 0.3241321607043935



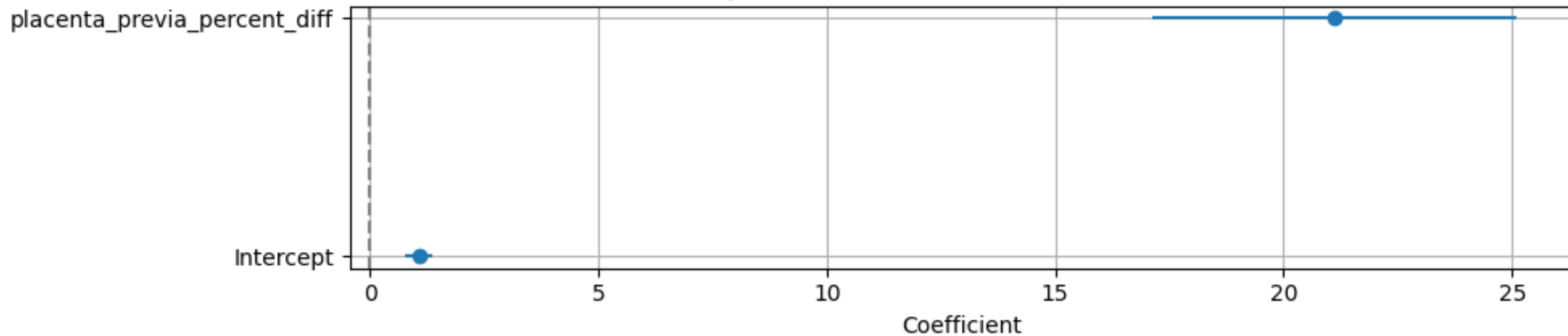
Meta-Regression (GLS) Coefficients ~ Parity
Outcome: Any transfusion of RBC, intraoperative
p-value = 0.3627254024717609



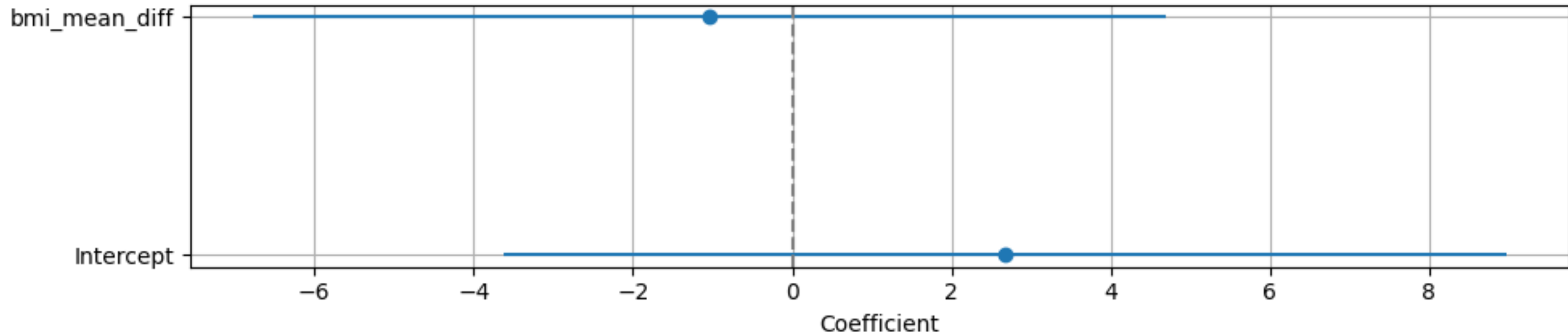
Meta-Regression (GLS) Coefficients ~ Placenta Previa

Outcome: Any transfusion of RBC, intraoperative

p-value = 0.001930442764140851



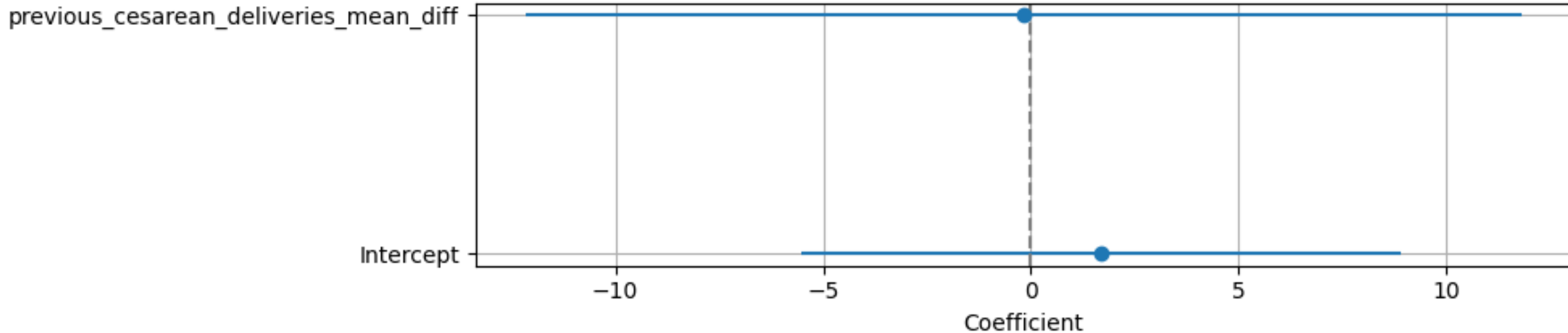
Meta-Regression (GLS) Coefficients ~ BMI
Outcome: Any transfusion of RBC, intraoperative
p-value = 0.26020368568970476



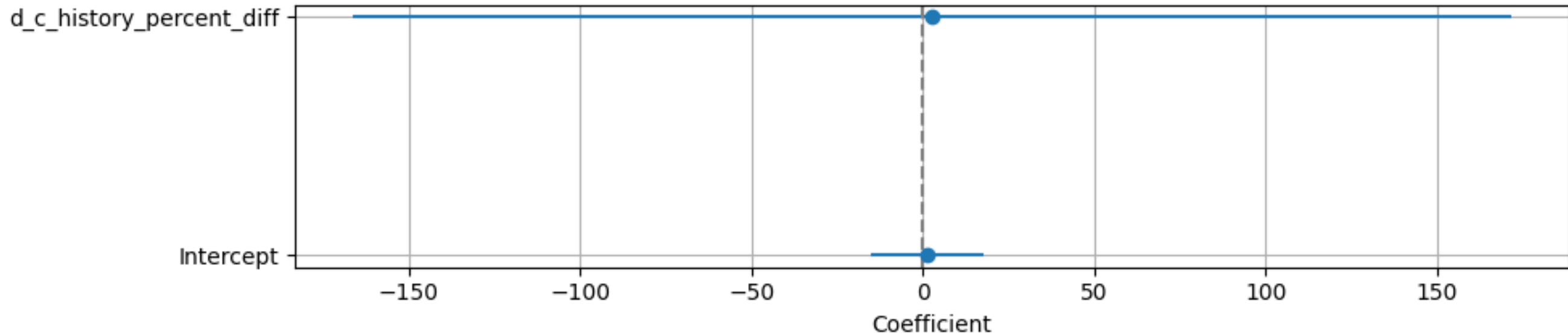
Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries

Outcome: Any transfusion of RBC, intraoperative

p-value = 0.8796285688485324



Meta-Regression (GLS) Coefficients ~ D&C history
Outcome: Any transfusion of RBC, intraoperative
p-value = 0.8743605332028148



Meta-Regression (GLS) Coefficients ~ Myomectomy
Outcome: Any transfusion of RBC, intraoperative
p-value = 0.14896419529414864

