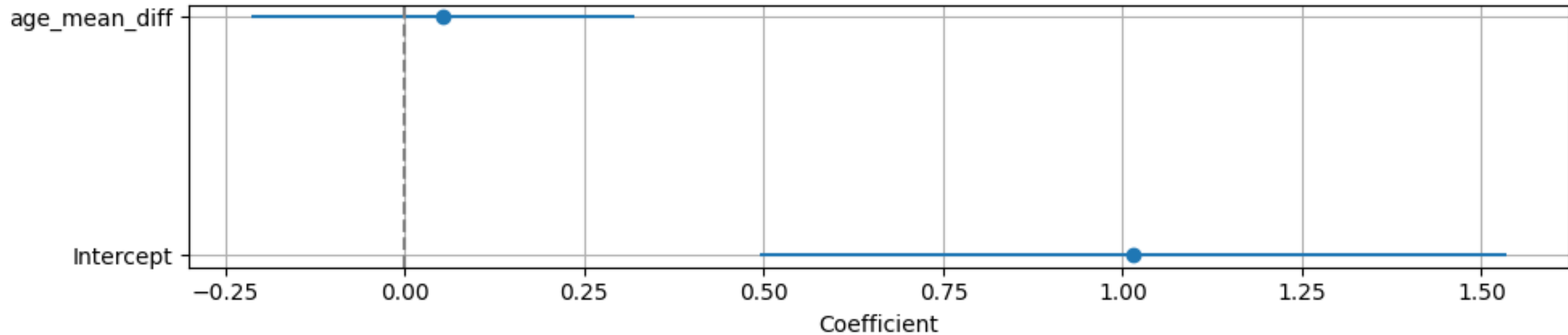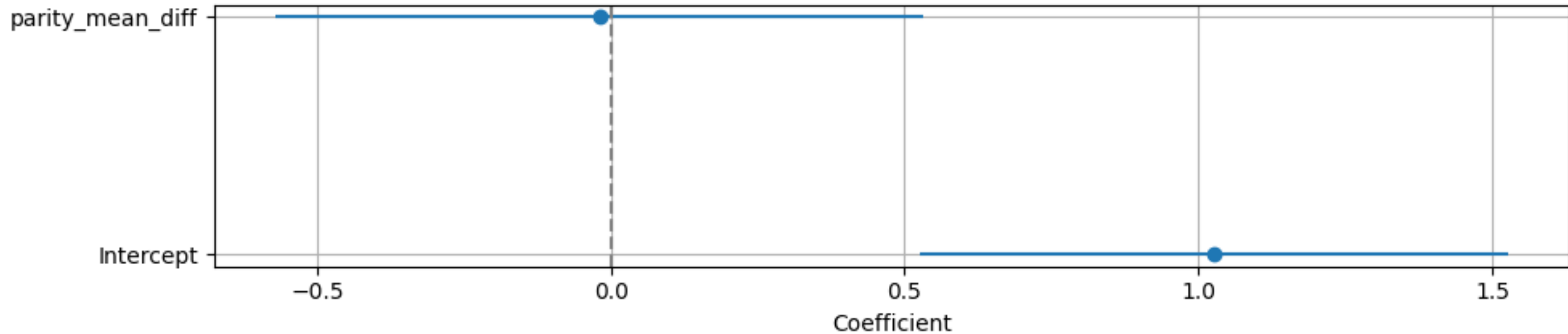Meta-Regression (GLS) Coefficients ~ Age
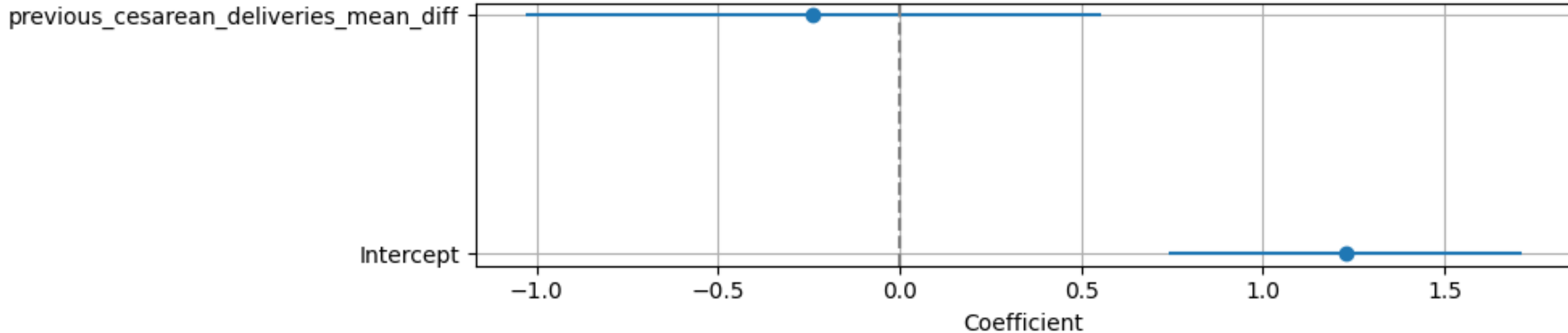Outcome: Packed red blood cells transfusion, mL
p-value = 0.6843654929884114

Meta-Regression (GLS) Coefficients ~ Parity
Outcome: Packed red blood cells transfusion, mL
p-value = 0.942889107290899

Meta-Regression (GLS) Coefficients ~ Previous cesarean deliveries
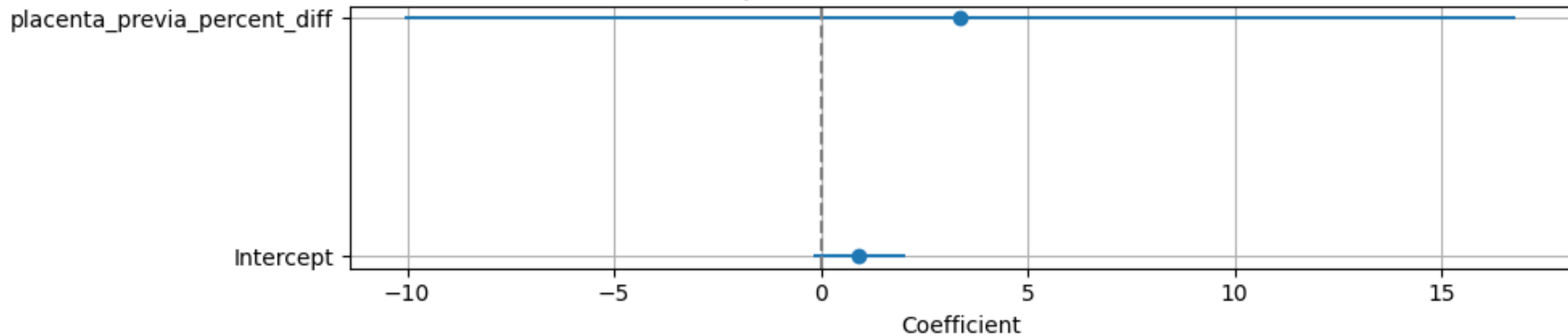Outcome: Packed red blood cells transfusion, mL
p-value = 0.535245401598196

Meta-Regression (GLS) Coefficients ~ Placenta Previa
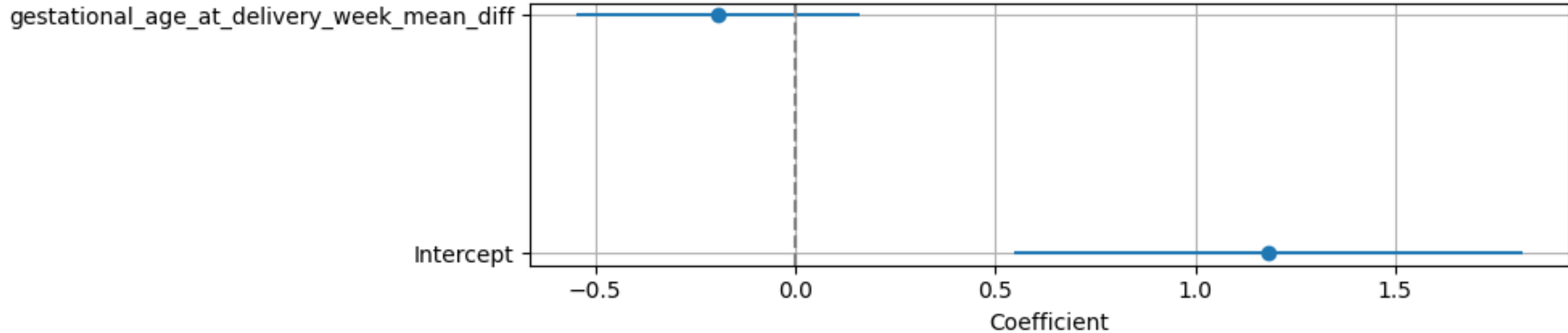Outcome: Packed red blood cells transfusion, mL
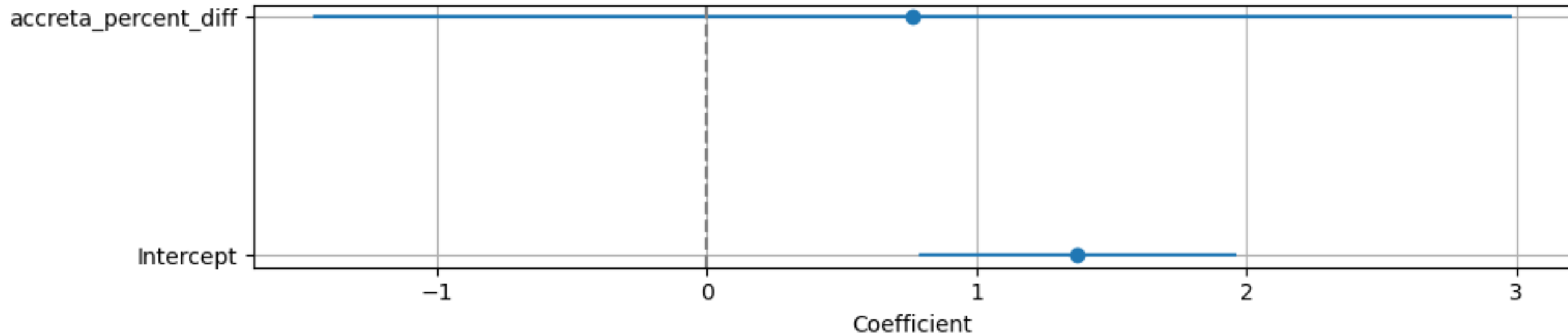p-value = 0.5838321864307338

Meta-Regression (GLS) Coefficients ~ Gestational age at delivery, week
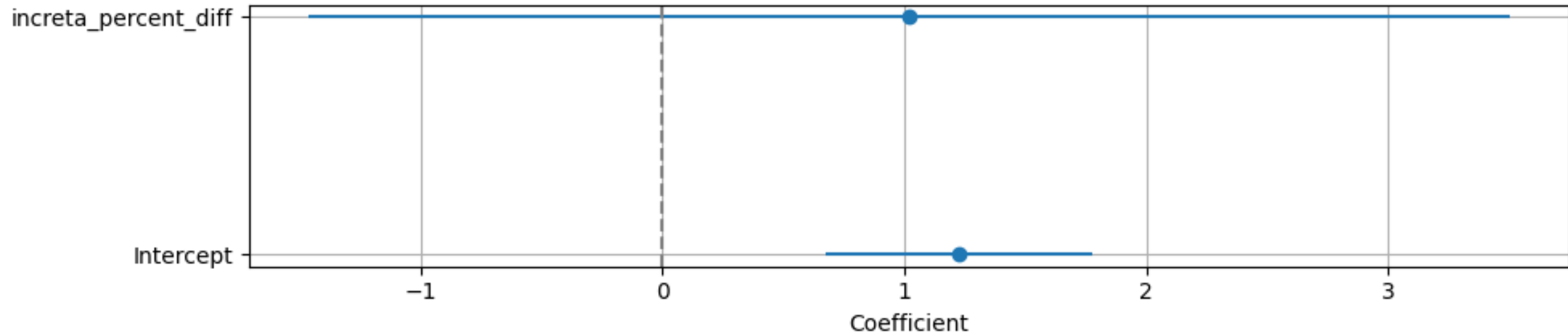Outcome: Packed red blood cells transfusion, mL
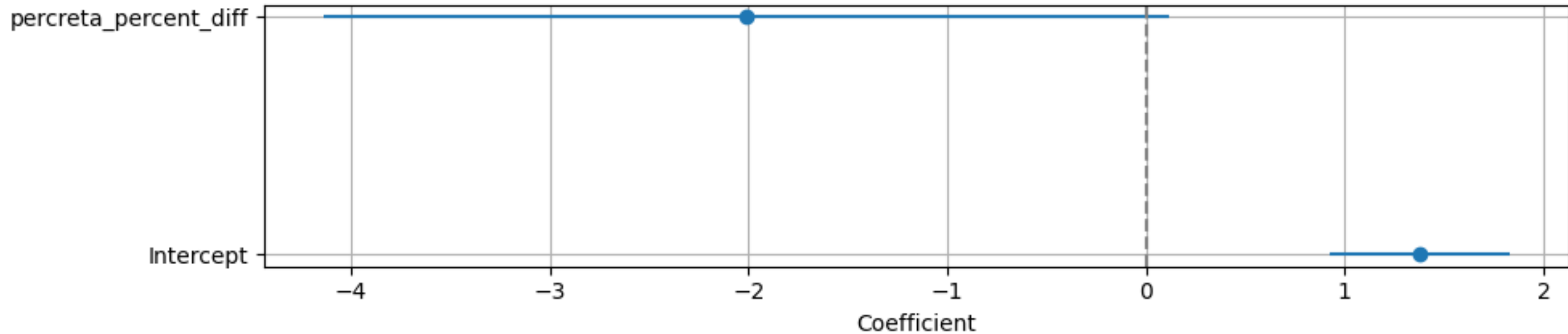p-value = 0.26649265830065894

Meta-Regression (GLS) Coefficients ~ accreta
Outcome: Packed red blood cells transfusion, mL
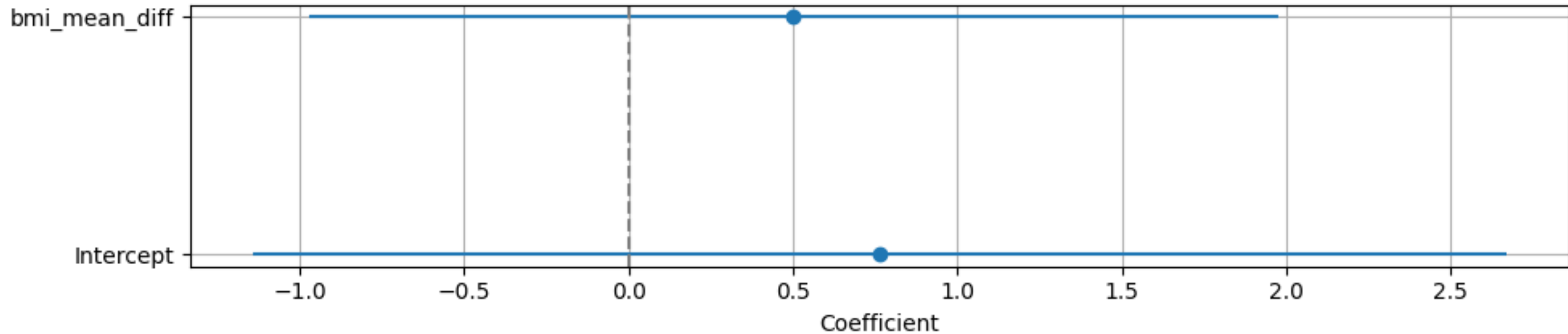p-value = 0.4718334875444784

Meta-Regression (GLS) Coefficients ~ increta
Outcome: Packed red blood cells transfusion, mL
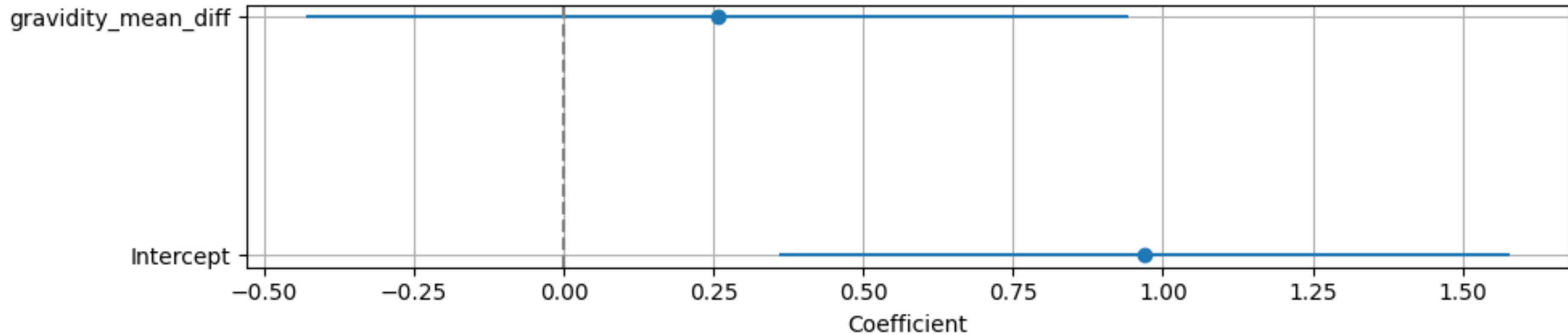p-value = 0.3899133734036677

Meta-Regression (GLS) Coefficients ~ percreta
Outcome: Packed red blood cells transfusion, mL
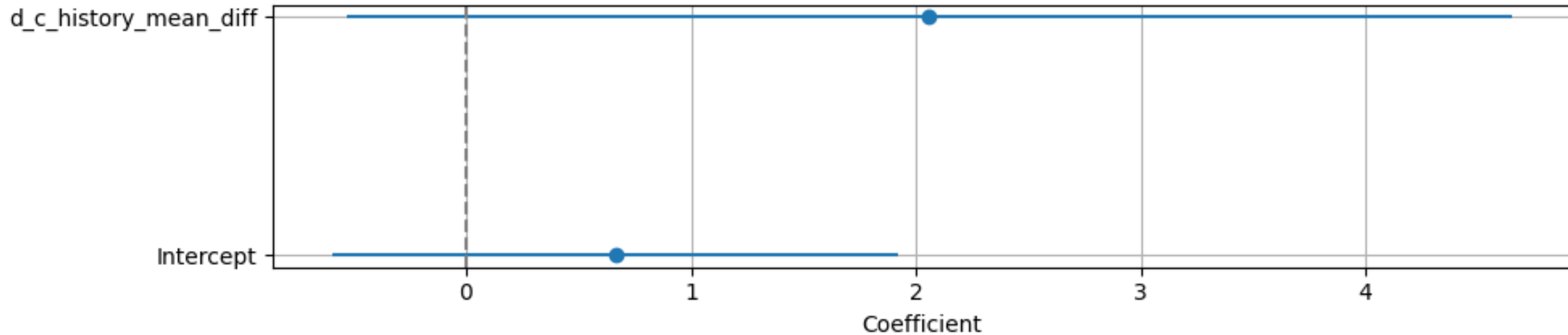p-value = 0.06214600095311714

Meta-Regression (GLS) Coefficients ~ BMI
Outcome: Packed red blood cells transfusion, mL
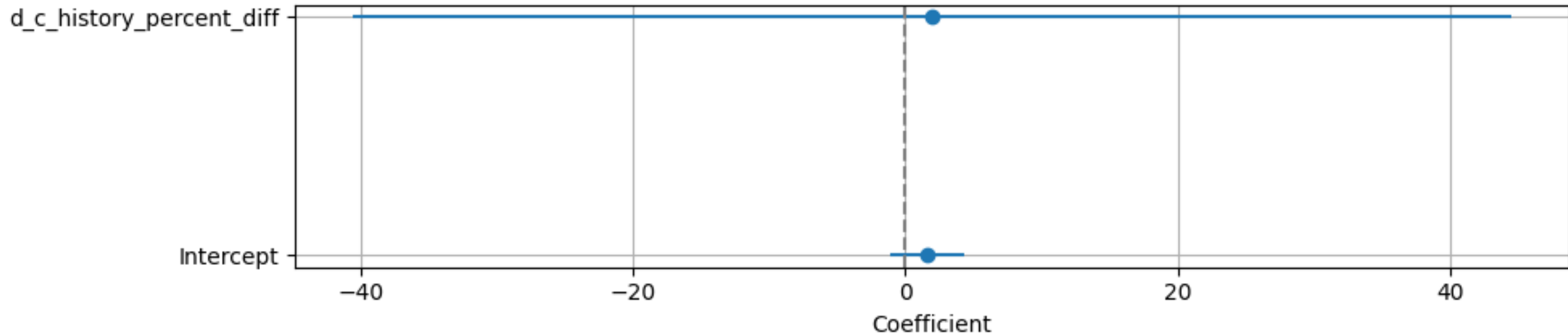p-value = 0.4219387640894619

Meta-Regression (GLS) Coefficients ~ Gravidity
Outcome: Packed red blood cells transfusion, mL
p-value = 0.4278040360228095

Meta-Regression (GLS) Coefficients ~ D&C history
Outcome: Packed red blood cells transfusion, mL
p-value = 0.09205021133375575

Meta-Regression (GLS) Coefficients ~ D&C history
Outcome: Packed red blood cells transfusion, mL
p-value = 0.8619769908322061

Meta-Regression (GLS) Coefficients ~ Myomectomy
Outcome: Packed red blood cells transfusion, mL
p-value = 0.4510822983378783