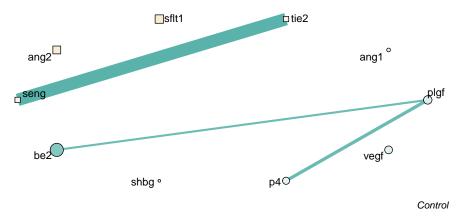
# **PACO** correlation networks

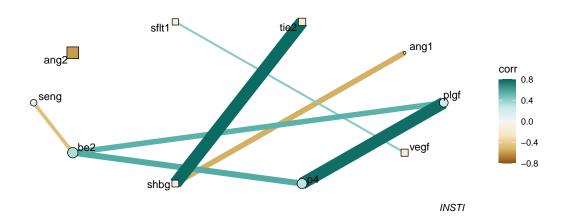
(MARGINAL associations)

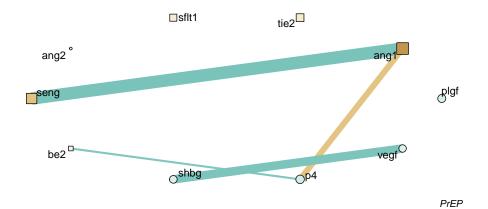
These network visualizations are based on the Spearman correlation, so reflect marginal (unadjusted) associations. Similar approach as used in Figure 3 in Jao paper (Pediatric Research 2022).

## Correlation threshold: 0.4

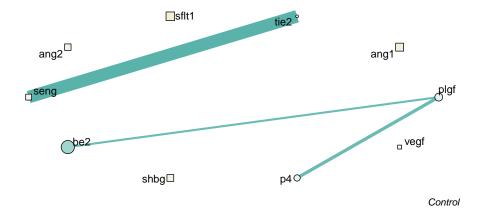
#### **Villous Surface Density**

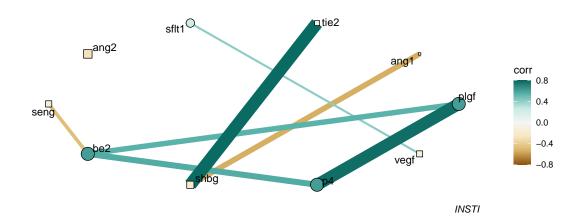


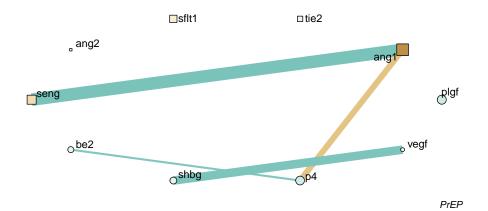




#### **Villous Volume**

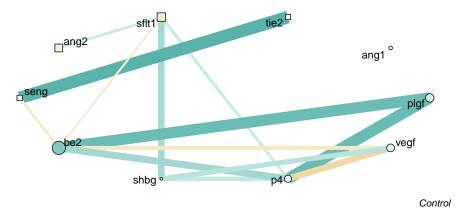


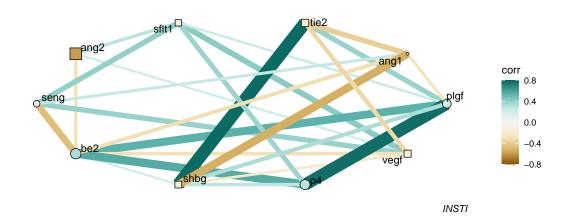


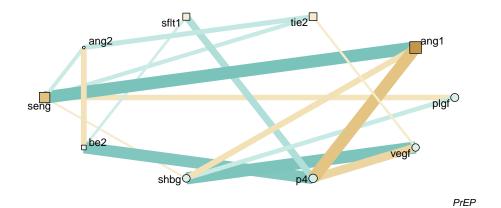


### Correlation threshold: 0.2

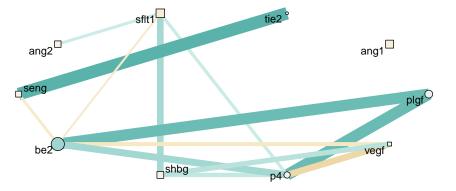
#### **Villous Surface Density**



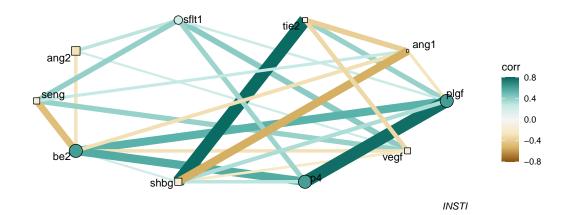


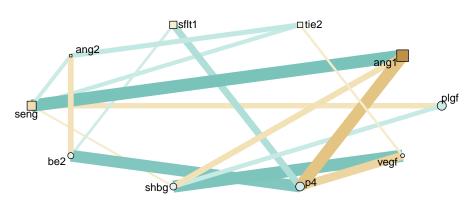


#### **Villous Volume**



Control





PrEP