



Supplemental Figure 1: Correlation of GMR between paired samples from different blood collection protocols.

Dashed line represents linear fit as indicated. Solid line with slope of 1 included for reference.

a) Comparison of GMR between EDTA and Streck 24h showed significant correlation (Pearson $r=0.652$, $p=0.022$, $n=12$ pairs).

b) Comparison of GMR between EDTA and Streck 72h showed significant correlation (Pearson $r=0.647$, $p=0.017$, $n=13$ pairs).

c) Comparison of GMR between Streck 24h and Streck 72h showed significant correlation (Pearson $r=0.758$, $p=0.003$, $n=13$ pairs).