Figure 1: Plasma (red) and urine (green) average cobalt concentrations (±SD for n>2) during the sequential administrations of Hemo-15® (t=0 hours) and cobalt chloride (t=1008 hours), with IFHA adopted thresholds of 25 and 100 ng/mL respectively.

Figure 2: Plasma (red) and urine (green) average vitamin B₁₂ concentrations (±SD for n>2) during the sequential administrations of Hemo-15® (t=0 hours) and cobalt chloride (t=1008 hours).
Figure 3a and 3b: Plasma (red) and urine (green) average ratio of cobalt to vitamin B12 concentrations (95% CI for n>2) during the sequential administrations of Hemo-15® (t=0 hours) and cobalt chloride (t=1008 hours).