



Figure S3: Linear regression fit of measured vs synthetic ECV at mid-free wall for static hematocrit = 45% model (partition coefficient). Similar regression fit to that of other synthetic ECV models at the mid-free wall (A) with slightly larger 1.6% bias on Bland-Altman analysis (B). Dashed line in A represents line of identity. For Bland-Altman plots, solid line represents mean difference and dashed lines (B) are $\pm 1.96SD$.