Intraoperative glucose metabolism

Intraoperative mean BG did not correlate with decreases of HGS (r=0.080; p=0.609), MRC score (r=-0.006; p=0.967), VC (r=0.112; p=0.729), or FEV1 (r=0.203; p=0.527). Intraoperative minimum BG did not correlate with decreases of HGS (r=0.011; p=0.944), MRC score (r=-0.069; p=0.643), VC (r=0.252; p=0.430), or FEV1 (r=0.098; p=0.762). Intraoperative maximum BG did not correlate with decreases of HGS (r=0.133; p=0.394), MRC score (r=0.017; p=0.909), VC (r=0.116; p=0.721), or FEV1 (r=0.483; p=0.111). Intraoperative BG variability did not correlate with decreases of HGS (r=0.186; p=0.232), MRC score (r=0.019; p=0.900), VC (r=-0.028; p=0.931), or FEV1 (r=0.336; p=0.286).