

Supplementary Figure

Legends

Figure 1A. Skeletal muscle reoxygenation rate (defined as the rate of increase in StO_2 per second after release of ischemic stress) in healthy children, children with uncomplicated malaria, and children with cerebral malaria ($P < 0.001$ by analysis of variance)

Figure 1B. Difference between peak and baseline StO_2 (defined as peak StO_2 recorded after release of the ischemic stress minus the StO_2 recorded at baseline) in healthy children, children with uncomplicated malaria, and children with cerebral malaria ($P < 0.001$ by analysis of variance)

Figure 1C. Skeletal muscle oxygen consumption rate in healthy children, children with uncomplicated malaria, and children with cerebral malaria ($P = 0.058$ by analysis of variance)

