Online Resource 1

(A) During CPB \((R=0.77, 95\% \text{ CI } 0.61–0.87; P<0.001)\). (B) After CPB \((R=0.76, 95\% \text{ CI } 0.59–0.87; P<0.001)\). During CPB: samples were drawn after the declamping of the aorta during CPB; after CPB: after heparin reversal using protamine. HKH, kaolin and heparinase activation test; CI, confidence interval; CPB, cardiopulmonary bypass; MA, maximum amplitude; \(R\), Pearson’s correlation coefficient.