Supplementary Material to Honickel et al. “Reversal of dabigatran anticoagulation ex-vivo: Porcine study comparing prothrombin complex concentrates and idarucizumab” (Thromb Haemost 2015; 113.4)

Suppl. Figure 1: Representative curves of plasma thrombin generation before and after the addition of heparinase. Dabigatran dose-dependently inhibited thrombin generation. By adding three-factor PCCs and Beriplex or Cofact, dabigatran-induced inhibition of thrombin generation could be reversed. In contrast, Prothromplex and Octaplex only reversed thrombin generation after addition of heparinase. Therefore, thrombin generation was measured after the addition of heparinase to all samples. Representative curves are shown for “low dabigatran”, “high dabigatran” and “post trauma”.

Figure 6