



Supplementary Figure S2: Plasma hyaluronic acid concentration at each time point for each dog. Plasma HA concentration was determined at T0: before FFP transfusion, at T10: 10 minutes post-FFP transfusion, and at T90: 90 minutes post-FFP transfusion.

Each colored line indicates the plasma HA concentration for each dog. Each dog is identified in the legend by the indication for FFP transfusion:

- ◆ = hypovolemia with hypoproteinemia
- = hemorrhagic shock
- = coagulopathy without shock

Data was not available at T90 for 3 dogs.

FFP: fresh frozen plasma. HA: hyaluronic acid.