Platelet Poor Plasma – Enterprise

Double Spinning Samples for Coagulation Testing

1. Centrifuge the primary NaCit tube.
2. Remove plasma layer with a transfer pipet and place into a polypropylene tube. Do not disturb buffy coat layer.
3. Centrifuge this first aliquot tube.
4. Remove plasma leaving a small amount at the bottom of the tube. Use care not to disturb the pellet at the bottom.
5. Transfer an appropriate volume of platelet free plasma into polypropylene aliquot tube(s) per analyte policy.
6. Freeze samples at -20° C.

