

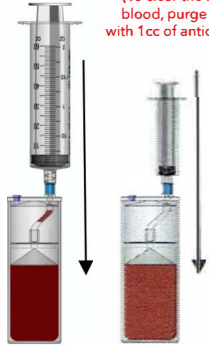




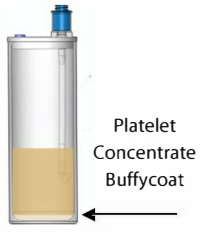
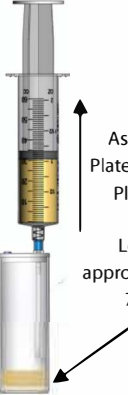

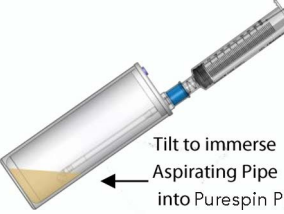



**** PLEASE DISCARD RED VENTED CAP FROM CONCENTRATING DEVICE BEFORE USE ****

Note: Always swab self-sealing port with sterile alcohol prior to accessing with a sterile syringe

<p>Step 1:</p>  <p>Draw 5mL of Sodium Citrate Anticoagulant into 60mL Syringe</p>	<p>Step 2:</p>  <p>Draw 54mL whole blood from the patient, filling the syringe to 59mL</p>	<p>Step 3:</p>  <p>(To clear the residual blood, purge the line with 1cc of anticoagulant)</p> <p>Load anticoagulated whole blood into the Concentrating Device (To clear the residual blood, purge the line with 1cc of anticoagulant)</p>	<p>Step 4:</p>  <p>Counterbalance and process the Concentrating Device at</p> <p>1.5 minutes 3800 RPM</p>
<p>Step 5:</p>  <p>Using the 60mL syringe, aspirate the platelet plasma suspension (PPS) until RBC fills the aspirating pipe.</p> <p>(Its normal to aspirate small amounts of RBC into the syringe during this process)</p>	<p>Step 6:</p>  <p>Then transfer the platelet plasma suspension (PPS) into the Concentrating Accessory</p>	<p>Step 7:</p>  <p>Counterbalance and process the Concentrating Device at</p> <p>5 minutes 3800 RPM</p>	<p>Step 8:</p>  <p>Platelet Concentrate Buffycoat</p> <p>Platelet concentrate buffycoat separates out at the bottom of the Concentrating Accessory</p>
<p>Step 9:</p>  <p>Aspirate Platelet Poor Plasma</p> <p>Leave approximately 7mL</p> <p>Aspirate platelet poor plasma from the Concentrating Accessory Leave 7mL of plasma.</p>	<p>Step 10:</p>  <p>Attach the 12mL syringe and swirl to resuspend the platelet buffycoat into the plasma.</p>	<p>Step 11:</p>  <p>Tilt to immerse Aspirating Pipe into Purespin PRP®</p> <p>Tilt to immerse the Aspirating Pipe into the Purespin PRP®</p>	<p>Step 12:</p>  <p>7mL Purespin PRP®</p> <p>Extract the Purespin PRP® into the 12mL syringe.</p>