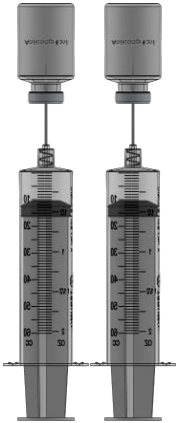
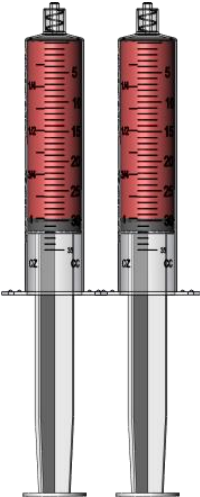
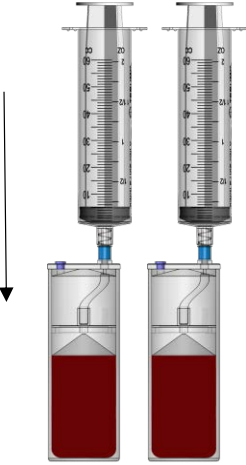

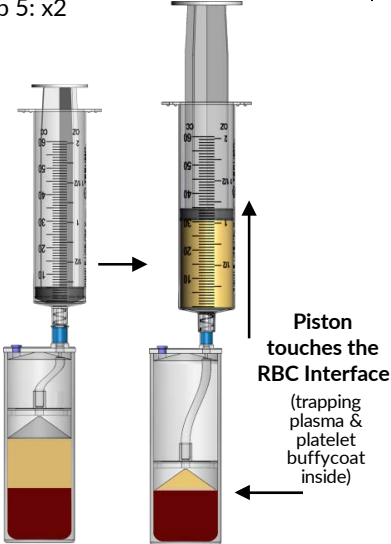
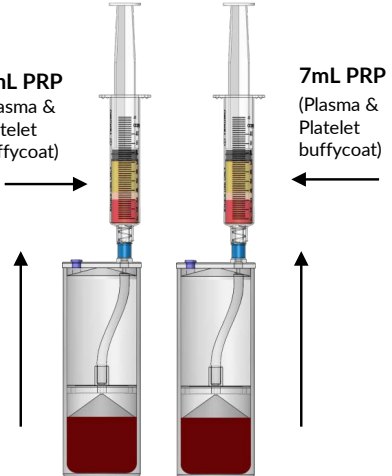




**PLEASE DISCARD RED VENTED CAP FROM CONCENTRATING DEVICE BEFORE USE.**  
Always swab self-sealing port with sterile alcohol prior to accessing with a sterile syringe.

<p><b>Step 1:</b></p>  <p>Using the filter needle, draw up 6mL of Citrate Anticoagulant into <u>each</u> 60mL syringe.</p>	<p><b>Step 2:</b></p>  <p>Draw 108mL whole blood from the patient, filling each syringe to 60mL.</p>	<p><b>Step 3:</b></p>  <p>Remove the red cap and slowly load the 60mL of anticoagulated whole blood into <u>each</u> Concentrating Device.</p>
<p><b>Step 4:</b></p>  <ol style="list-style-type: none"> <li>Place the Concentrating Device and Counterbalance Device* in the centrifuge buckets at opposite ends.</li> <li>Process at:             <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p><b>Executive Series Centrifuge</b> 5 minutes - 4400 RPM</p> <p><b>Platinum Series Centrifuge</b> AbsolutePRP/BMC</p> </div> </li> </ol> <p>*Counterbalance Device needs to be filled with water weighing equal to the Concentrating Device (+/- 3g).</p>	<p><b>Step 5: x2</b></p>  <p><b>Piston touches the RBC Interface</b> (trapping plasma &amp; platelet buffycoat inside)</p> <p>For <u>each</u> concentrating device, attach the 60mL syringe and aspirate the platelet plasma suspension until the piston touches the RBC interface (trapping the plasma &amp; platelet buffycoat inside).</p>	<p><b>Step 6:</b></p>  <p><b>7mL PRP</b> (Plasma &amp; Platelet buffycoat)</p> <p><b>7mL PRP</b> (Plasma &amp; Platelet buffycoat)</p> <p>Attach <u>each</u> 12mL syringe and aspirate 7mL of PRP. Gently agitate the syringe to re-suspend the platelet buffycoat into the plasma.</p>

If you have any questions, please reach out to our Clinical Education Team:  
education@plymouthmedical.com or 888.392.5076 Ext. 3