

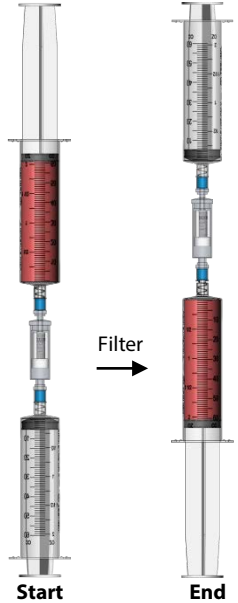
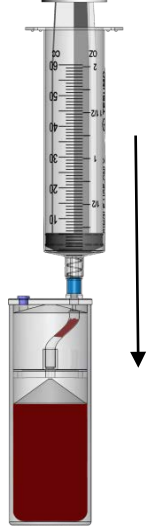
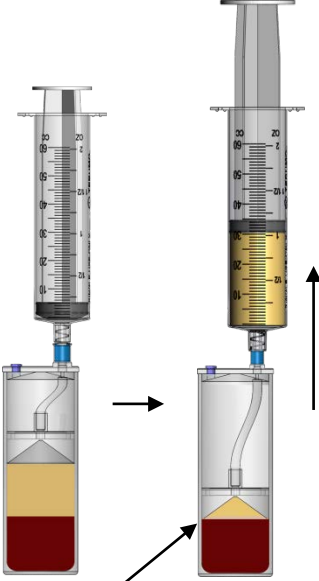
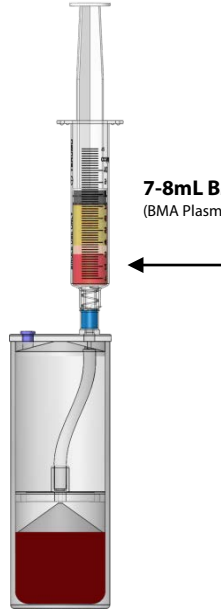


GSBMA-60 ** PLEASE DISCARD RED VENTED CAP FROM CONCENTRATING DEVICE BEFORE USE **

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

<p>Step 1:</p>  <p>Draw 10mL of Sodium Citrate Anticoagulant or Heparin 1000units/mL into the 60mL Syringe</p>	<p>Step 2:</p>  <p>Draw 50mL of bone marrow aspirate from the patient, filling the syringe to 60mL</p>	<p>Step 3:</p>  <p>Start End</p> <p>Filter from syringe to syringe by simultaneously pushing and pulling each syringe. Filter the BMA in the direction indicated on the filter.</p>	<p>Step 4:</p>  <p>Inject anticoagulated & filtered BMA into the Concentrating Device</p>
<p>Step 5:</p> <p>Counterbalance and process the Concentrating Device at</p> <p>Executive Series Centrifuge 5 minutes 4400 RPM</p> <p>Euro Series Centrifuge 10 minutes 3500 RPM</p>	<p>Step 6:</p>  <p>Piston touches the RBC Interface (trapping plasma & BMA buffycoat inside)</p> <p>Attach the 60mL syringe and aspirate the BMA plasma until the piston touches the RBC interface (trapping the BMA plasma & buffycoat inside), then stop aspirating</p>	<p>Step 7:</p>  <p>7-8mL BMC (BMA Plasma & BMA buffycoat)</p> <p>Attach the 12mL syringe and aspirate 7-8mL of BMC (Rotate the syringe to re-suspend the BMA buffycoat into the BMA plasma)</p>	