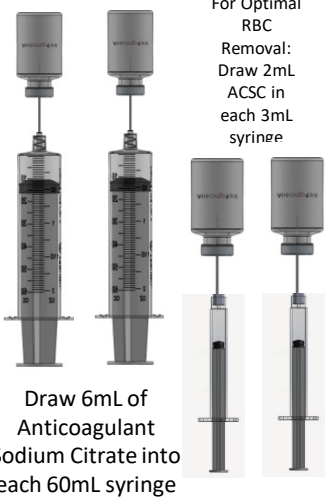
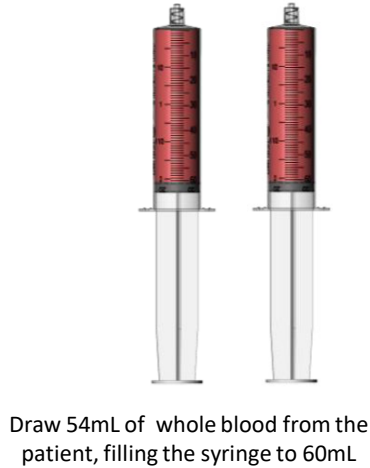


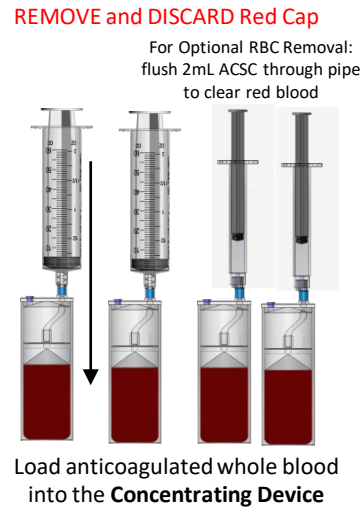
Step 1:



Step 2:



Step 3:



Step 4:

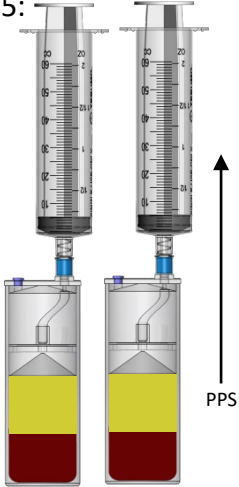


Counterbalance and process the **Concentrating Device** at

1.5 minutes
3800 RPM

Platinum Series Centrifuge:
PUREPRP SP SPIN 1

Step 5:

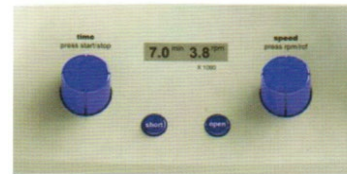


Step 6:



Transfer the platelet plasma suspension (PPS) from each syringe into the **Concentrating Accessory**

Step 7:

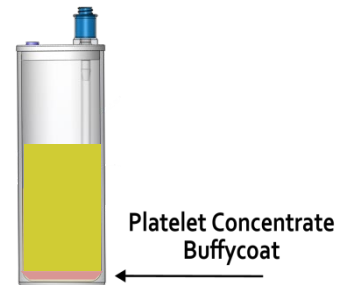


Counterbalance and process the **Concentrating Accessory** at

7 minutes
3800 RPM

Platinum Series Centrifuge:
PUREPRP SP SPIN 2

Step 8:



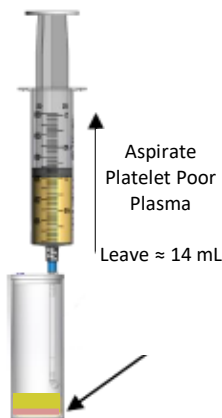
Platelet concentrate buffycoat separates out at the bottom of the **Concentrating Accessory**

Step 9:

Aspirate platelet poor plasma from the **Concentrating Accessory**.

Leave 6-7mL of plasma for $\approx 14x$ Concentrations

Leave 14mL of plasma for $\approx 7x$ Concentrations.



Step 10:

Save the platelet poor plasma. This is used for final A2M/Fibrinogen concentrate



Step 11:

Attach the 12mL syringe and swirl to resuspend the platelet buffycoat into the plasma.



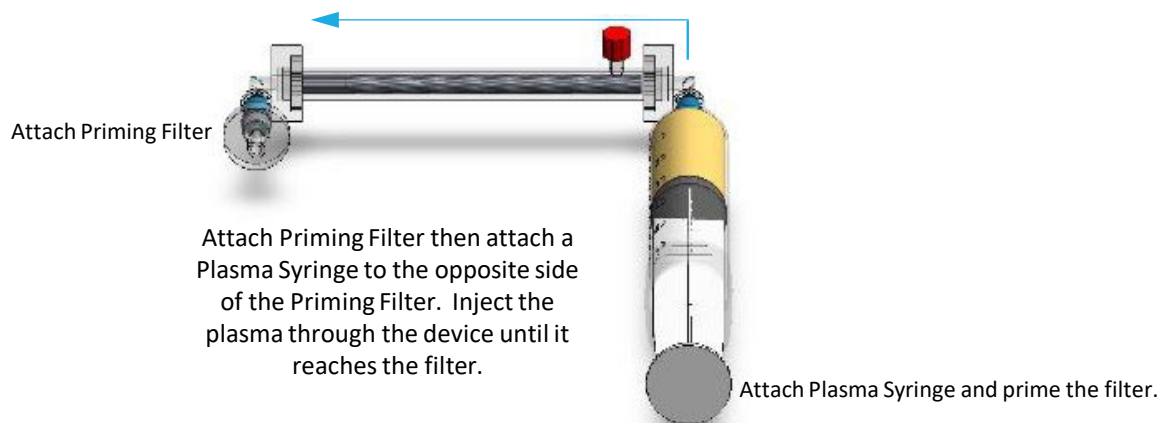
Step 12:

Then Tilt to immerse the Aspirating Pipe into the PurePRP[®]



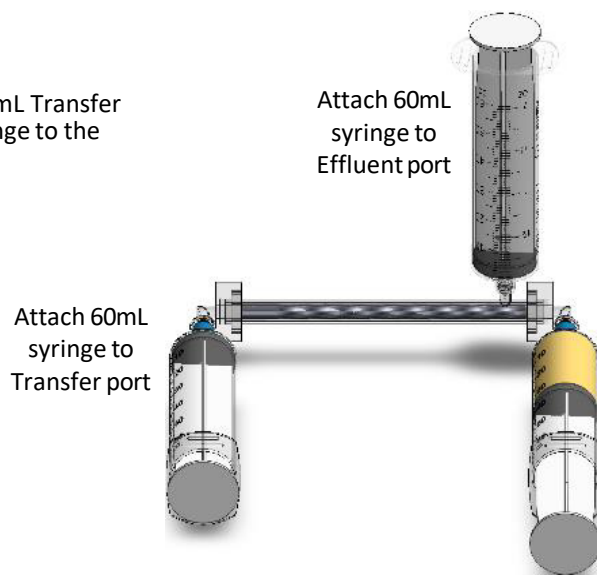
Extract the PurePRP[®] into the 12mL syringe.

Step 13:



Step 14:

Remove Priming Filter and attach 60mL Transfer Syringe. Then connect a 60mL syringe to the Effluent Port.



Step 15:

Transfer solution back and forth from the Plasma Syringe to the Transfer Syringe until 8mL of plasma concentrate is left. The effluent syringe will automatically fill with waste solution.

Remove the empty Transfer syringe. Attach venting filter. Pull back on 60 mL Plasma syringe with A2M/Fibrinogen concentrate to remove remaining concentrate from within filter.

Inject air and foam back into the concentrator. Leave approximately 10mL A2M Plasma in syringe.

