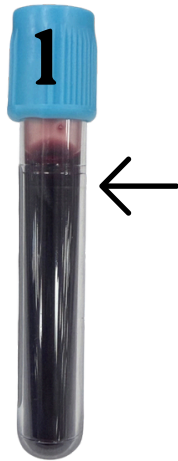


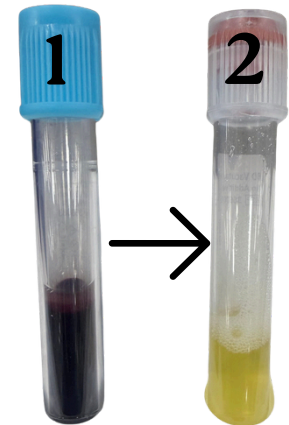
Double Spin Process



1. Collect the light blue sodium citrate tube. Ensure that the tube is filled to the provided fill line. If you are using a butterfly you will need to collect a discard tube first to ensure there is no remaining air in the butterfly tubing



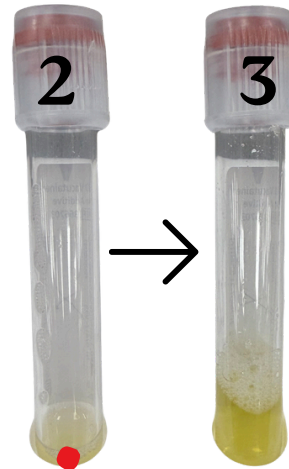
2. Separate plasma from cells by centrifuging the light blue tube



3. Carefully remove the tube from the centrifuge, trying not to disturb the cells. Use a pipette to remove the plasma from the primary tube and transfer to a labeled secondary tube. Discard the primary blue tube.



4. Centrifuge the secondary tube to ensure there are no remaining cells



5. Carefully remove the secondary tube from the centrifuge, trying not to disturb the remaining cells. You may notice a small button of cells at the bottom of the tube. Use a pipette to transfer the plasma to the final tube. Discard the secondary tube.



6. Ensure the final tube is labeled with the correct patient sticker. Write Citrate-Plasma on the label. Freeze ASAP or within 4 hours of collection.