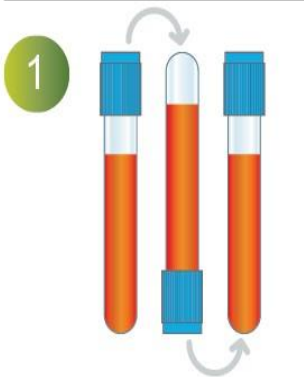


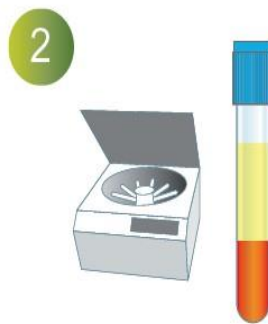
## Coagulation

# Preparing Platelet-Poor Plasma for Coagulation Testing

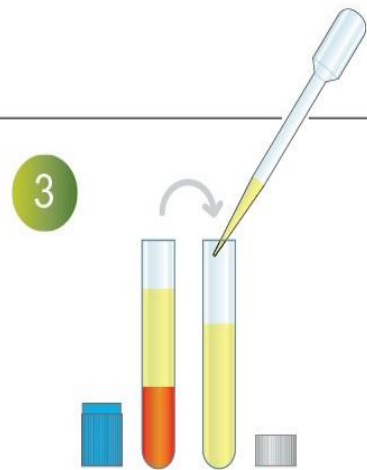
### Coagulation



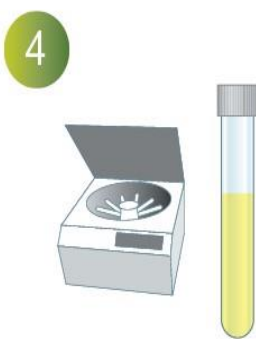
1  
Immediately after collection, mix specimen by gentle inversion. Complete processing within 60 minutes of collection.



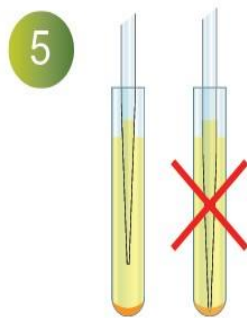
2  
Centrifuge at 1500 x g for 15 minutes.



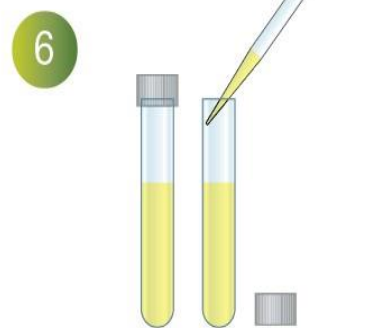
3  
Using plastic Pasteur Pipettes, transfer supernatant plasma to a plastic tube.



4  
Cap and centrifuge supernatant plasma at 1500 x g for 15 minutes.



5  
Remove supernatant plasma from second spin, being careful to not disturb the sediment at the bottom of the tube.



6  
Transfer plasma to plastic storage tubes.

