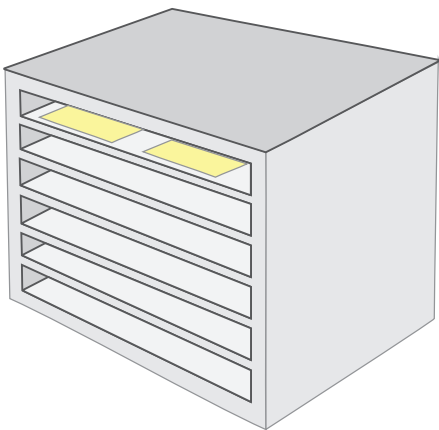
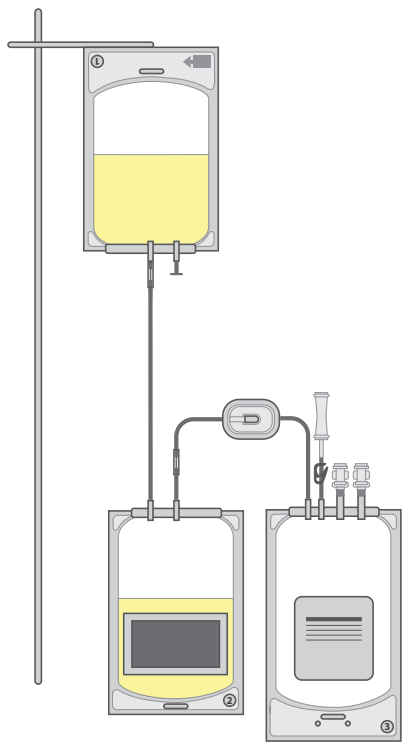


PROCESSING PHASE: **Post Illumination**

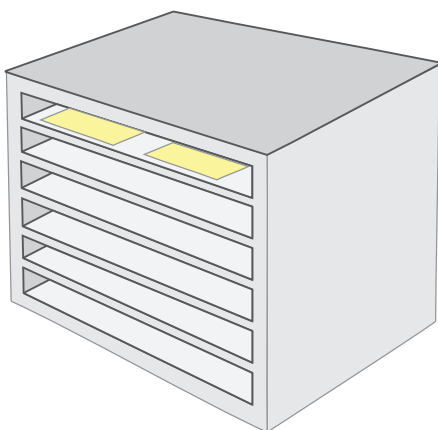
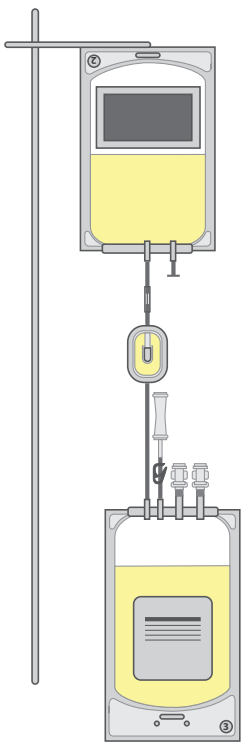


Dual Storage (DS) & Large Volume (LV) Platelets:

- 6 - 16 hours (in PAS)
- 16 - 24 hours (in plasma)

Small Volume (SV) Platelets:

- 4 - 16 hours (in PAS)



Platelet Agitator:

- Store at 20 - 24°C for 5 - 7 days from collection

**Platelets**

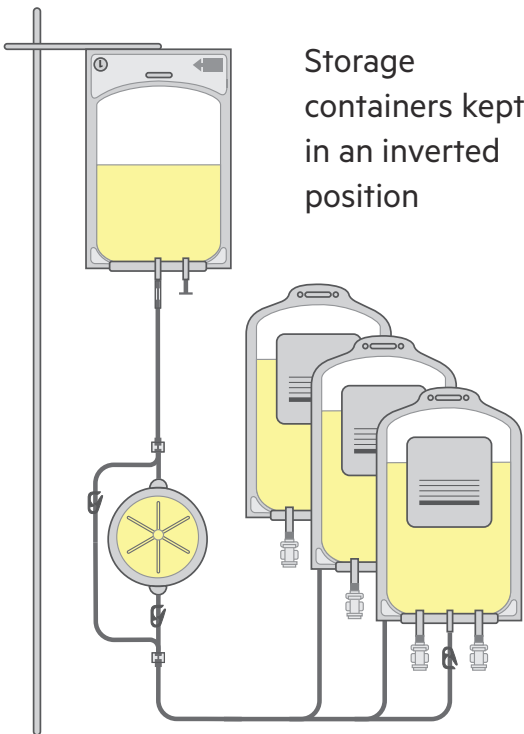
**1.** Transfer Through/To CAD Container

**2.** Agitate CAD Container (platelet only)

**3.** Transfer to Storage Container

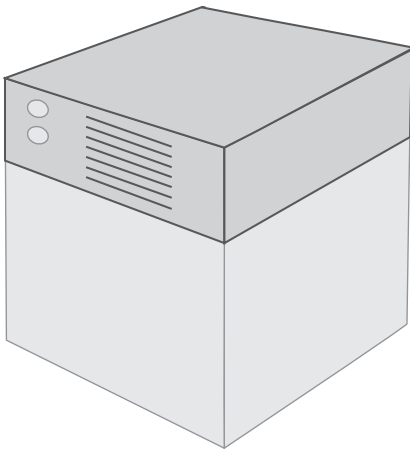
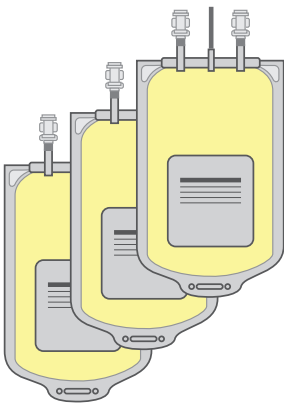
**4.** Store INTERCEPT Products

**Plasma**



Storage containers kept in an inverted position

Completely express air from storage containers through bypass line



Plasma Freezer  
Follow internal procedure for freezing plasma