



PRP - quick, easy, safe

CAUTION! Centrifuge break settings: slow or off



1.

- Draw blood into **(A)**
- Close device with white sterile cap
- Invert 10 times, break off plunger



2.

- Fill counterweight with 40 mL water
- Place **(A)** opposite counterweight in centrifuge
- Centrifuge 3 min. at 900 g (RCF)



3.

- Attach **(B)** to **(A)** with luer luer adapter
- Press **(A)** with the tapered end into the presser foot
- Transfer plasma into **(B)**, stop at mark 1
- Attach air filter to **(B)** and draw back plunger completely



4.

- Close **(B)** with new white cap, break off plunger
- Align volume of counterweight to **(B)**
- Place **(B)** opposite counterweight in centrifuge
- Centrifuge 10 min. at 1300 g (RCF)



5.

- Attach 30 mL syringe to **(B)**
- Press **(B)** with the tapered end into the presser foot
- Extract PPP to 30 mL syringe to mark 4
- Exchange 30 mL syringe with 10 mL syringe



6.

- Transfer sterile air from 10 mL syringe to **(B)**
- Shake system for 1 minute and withdraw PRP
- Hold plunger of 10 mL syringe in place when detaching **(B)**
- Close 10 mL syringe until further use