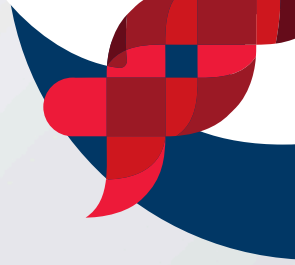


Platelet Rich Plasma tubes



Intended use

The Platelet Rich Plasma (PRP) tubes is designed to be used for preparation of autologous platelet rich plasma from a small sample of peripheral blood for mixing with autograft and/or allograft bone prior to application to a bony defect for improving handling characteristics.

Efficacy

This product harvests autologous platelet-rich plasma (PRP) by centrifuge a small amount of blood which collects from the patient.

The platelet recovery rate is more than 50% and contains a small amount of white blood cell.

Product description

This product is sterile and non-pyrogenic.

Professionally trained and qualified medical personnel can use this product which contains Anticoagulant Sodium Citrate Solution and separation gel to prepare autologous platelet thick liquid.

Warning *The autologous platelet-rich plasma (PRP) cannot be transfused back to the patient's blood circulatory system.*

Device Components and Specifications

Model	Contents	Tube volume (Each Tube)	Blood collection volume (each tube)
0628-10-2-1G	2 PRP tube 1 Re-suspension tube	10 mL	7mL

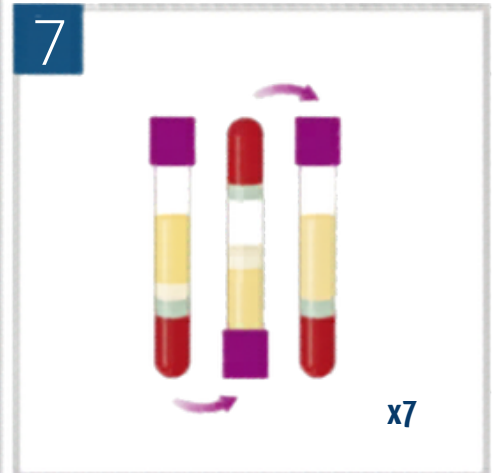
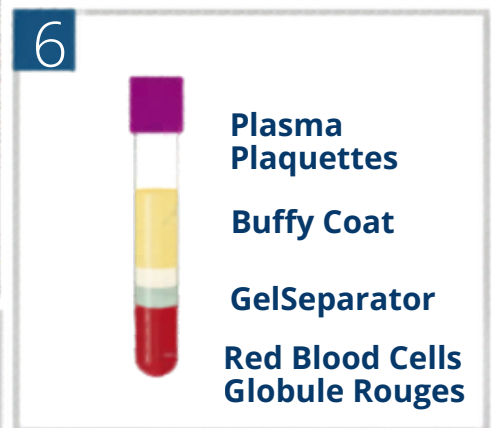
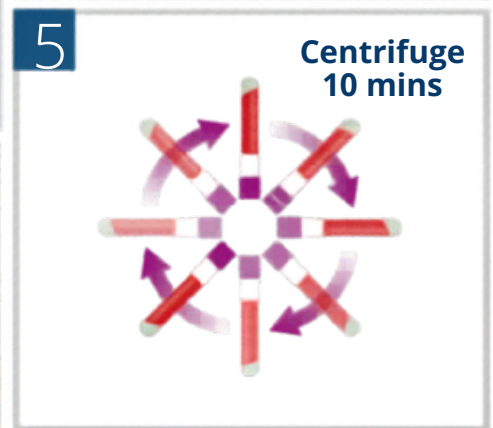
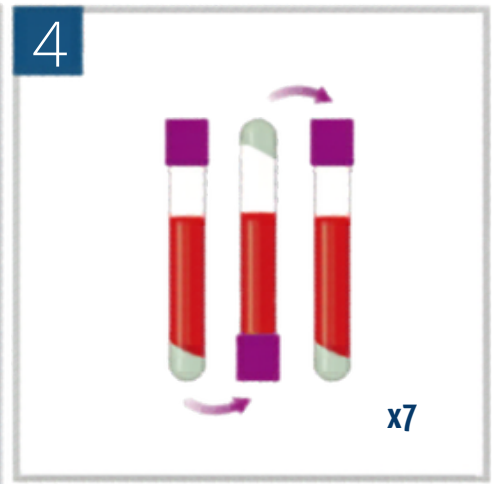
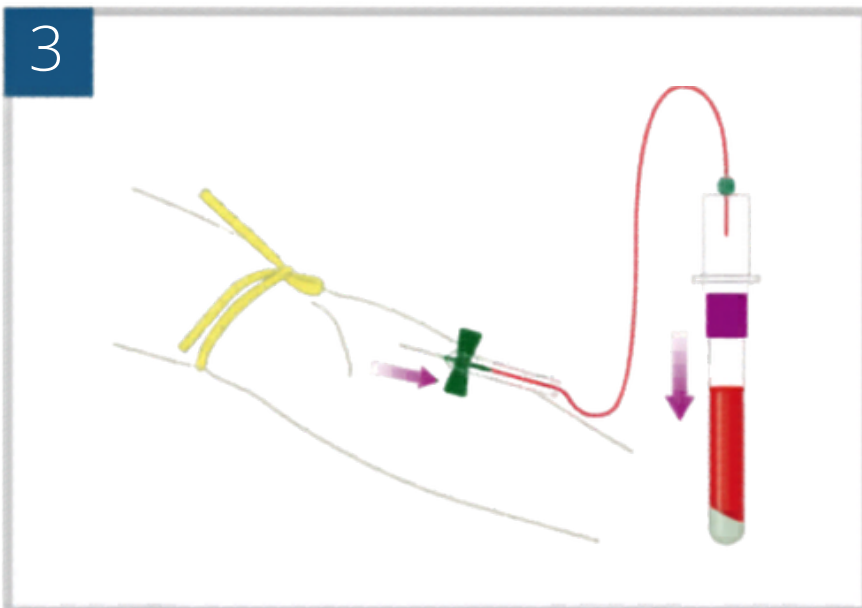
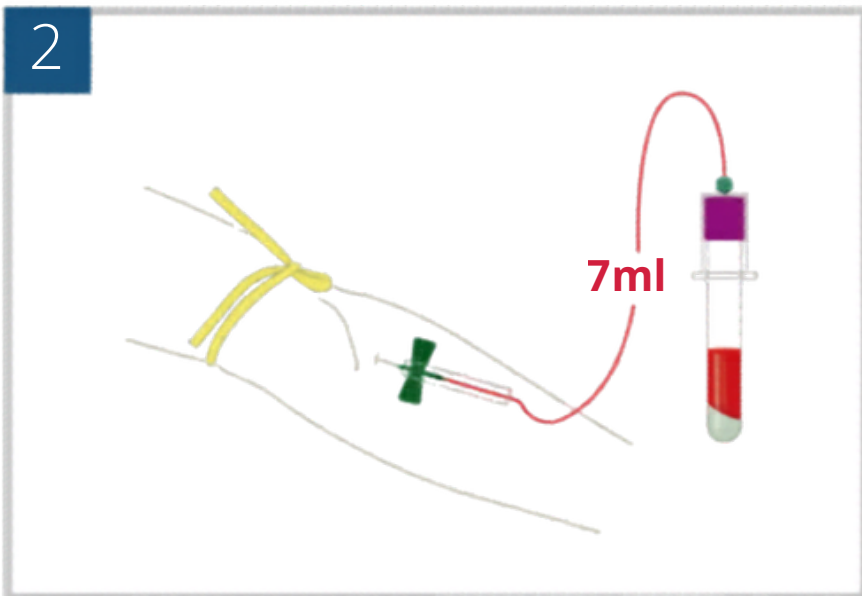
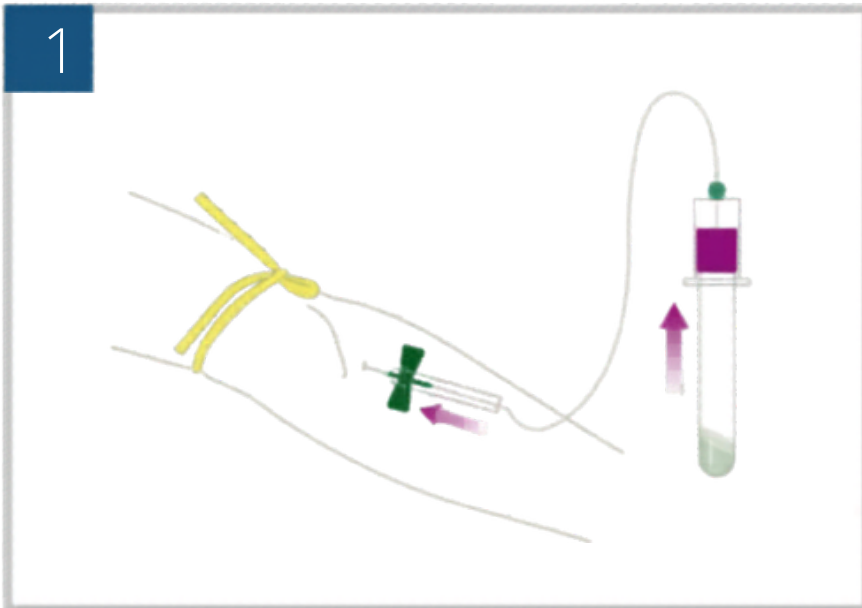


For more information, contact us:



A smartest & safe way to harvest PRP

Introduction for use



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