





Introducing the most awaited product for pain management

# PrecurCell<sup>®</sup>Lp

Kits for Easy Preparation of Leukocyte Poor Platelet Rich Plasma

**PrecurCell**\*-**Lp** is a medical device with complex polymer-gel separation system that allows efficient recovery of platelets while depleting the white and red blood cells in an automated closed system. **PrecurCell**\*-**Lp** is a CDSCO approved kit for manufacture and sales.

**PrecurCell**\*-Lp Gel seperation tube is constructed with pharmaceutical grade glass tubes with vacuum for automated blood collection.



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### **KIT CONTENT**

- PrecurCell®-Lp tubes with Seperator gel and Sodium citrate as anticoagulant
- Phlebotomy set
- 3" needle
- 10 ml syringe and 3 ml syringe/
   5ml leur lock syringe

## **FEATURES**

Leukocyte poor PRP preparation

Gel Seperation technology

Enclosed system and easy to use

Centrifugation time 10 min

Compatible with most clinical centrifuges

# **APPLICATION**

Advantages of Leukocyte Poor PRP in the management of Osteo Arthritis leukocytes are pro inflammatory and high leukocyte concentration within PRP could increase the expression of catabolic cascades and inflammatory markers such as interleukin 1(IL-1) and tumor necrosis factor alpha.

Hence the use of LP-PRP is more suitable for the treatment of Knee OA.

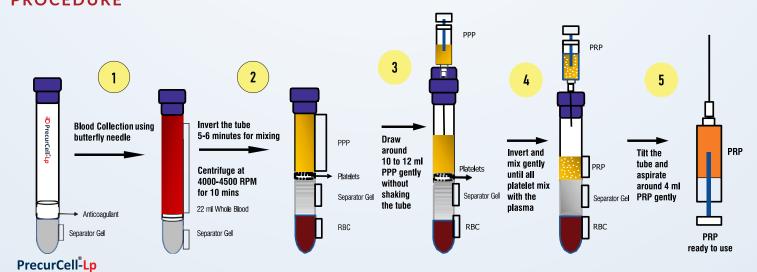






Osteo arthritis Acute Muscle injury Tendon repair

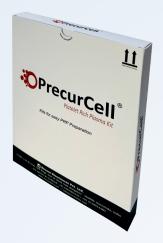
# PROCEDURE





























### **About Recues:**

Recues Biosciences is a market leader in bringing advanced regenerative medicines technologies to the forefront. We expertise in producing innovative technology-based products such as platelet rich plasma kits for dermatology, trichology, orthopedic, pain management and dental applications. We, at Recues, are diversifying constantly to bring newer products in the market to enhance the quality of life as well as efficacy of medical treatments.

### Recues Biosciences Pvt. Ltd.

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