

Levram's Quality Management System ensures strict guideline and procedures that are followed in every stage of the various process involved in the manufacturing process to the testing of the finished products. Levram has a In-process QA/QC and post production QA/QC department that looks after the entire quality system and ensures superior quality products to match international standards.

VPPRP KIT COMPONENTS

1. VPPRP Tube 10 ml.
2. Blood collection needle 22G X 1"
3. Adapter
4. 10 ml Syringe & needle 22G X 1"
5. 2ml Syringe & Needle 24G X 1"
6. Meso needle 30G X 1/2"
7. 2 Sterile plain tubes for PRP & PPP extraction.

CONTACT US

WORKS

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LEVRAM

VPPRP™

PLATELET RICH PLASMA



MAKING HEALTH CARE BETTER

▼PRP Platelet concentration system aims to concentrate the platelets & its inherent growth factors. PRP accelerates healing of degenerative tissues. VPRP platelet concentration system has been designed using a unique proprietary gel separation technology creating your own personalized medicine.

FEATURES OF ▼PRP

AUTOLOGOUS

Individual's own blood used to prepare a concentrate of platelets and growth factors.

NON-INVASIVE

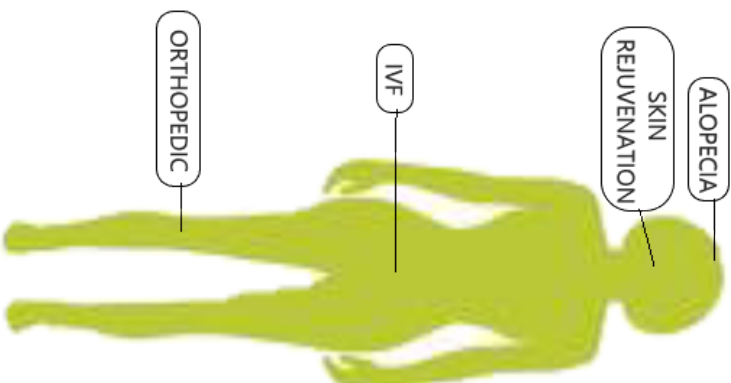
A 15 minute out patient procedure to promote healing and rejuvenation.

AFFORDABLE

Cost effective alternative to surgical procedures for several medical conditions.

NATURAL

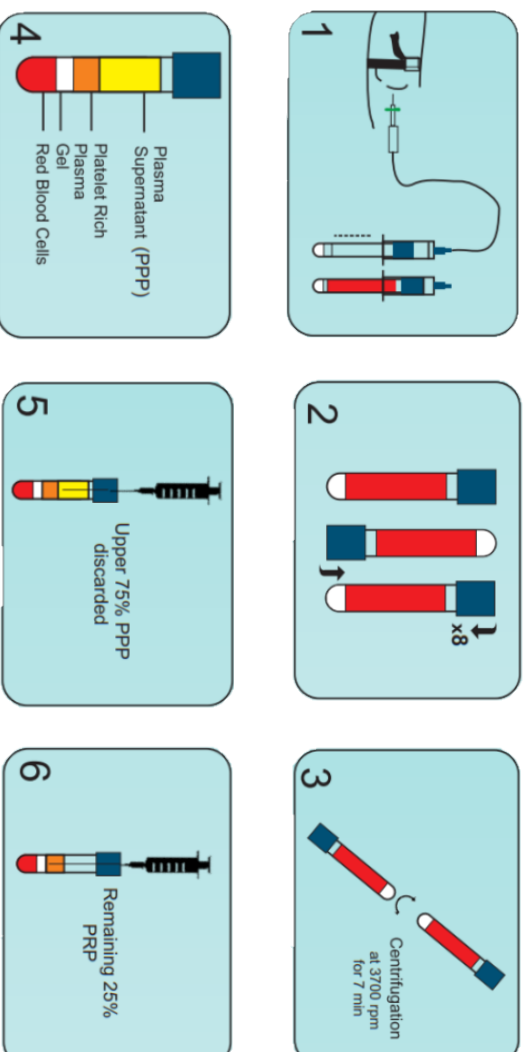
Eliminates the use of synthetic or processed chemicals.



WHY ▼PRP

- 🚰 Closed system venipuncture.
- 🚰 Thoroughly researched ratio of anticoagulant
- 🚰 Single step centrifugation.
- 🚰 Sterile & pyrogen free.
- 🚰 Easy process / Extraction.

▼PRP INSTRUCTIONS



▼PRP CONCENTRATES REGENERATIVE POTENTIAL



- PDGF (PLATELET DERIVED GROWTH FACTORS)**
Cell growth, new generation & repair of blood vessels, collagen production
- EGF (EPIDERMAL GROWTH FACTOR)**
Promotion of epithelial cells, endothelial cells, promotion of wound healing.
- FGF (FIBROBLAST GROWTH FACTOR)**
Tissue repair, cell growth collagen production.
- TGF-B (KERATINOCYTE GROWTH FACTOR)**
Growth & neogenesis of epithelial cells and vascular endothelial cells, promotion of wound healing.
- VEGF (VASCULAR ENDOTHELIAL GROWTH FACTOR)**
Growth of epithelial cells, endothelial cells, promotion of wound healing

GROWTH FACTOR STIMULATES STEM CELL MIGRATION, DIFFERENTIATION & PROLIFERATION