Reelive™
BIOLOGY

SCIENCE TODAY. HEALTHIER TOMORROW.

STEM CELL & REGENERATIVE THERAPY

Fertility & Uro-Gyneacology



Regenerate
Rejuvenate
Rejoice...

Clini PRP & BMAC System

Single Sophisticated System for BMAC & PRP Preparation

- Preserves Growth Factor Integrity
- Advanced Efficient Regenerative
- Safe & Easy to use Consistent & Reliable Biocompatible



Clini PRP 20 | Clini PRP 25 | Clini PRP 55

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Platelet Concentrate Device

PRESERVES GROWTH FACTOR INTEGRITY

Clini PRP 20	Clini PRP 25	Clini PRP 55
		
Process Volume: 20 ml	Process Volume: 25 ml	Process Volume: 55 ml
RBC & WBC Depletion: > 96.9%	RBC & WBC Depletion: > 98.9%	RBC & WBC Depletion: > 98.9%
Platelet Recovery: > 94%	Platelet Recovery: > 94%	Platelet Recovery: > 94%
HD Concentration: 6–8X	HD Concentration: 6–8X	HD Concentration: 6–8X
3–4 Billion Platelets	5 Billion Platelets	10 Billion Platelets

Salient Features of Device

- Growth factor integrity and slow release after infusion
- Consistent 6–8X concentrate every time
- No locking, No phase adjustments
- Dual centrifugation yields better concentrate
- No issue with plasma volume variation
- Easy preparation of Leukocyte poor PRP, PRP (with RBC, WBC) Leukocyte rich PRP (with WBC)
- No special costly equipment needed
- Regular lab centrifuge with fixed tube swing out rotors
- Safe, consistent and biocompatible

Simple Reliable Effective

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PRP Preparation

Flexible Volumes of PRP Preparation for Regenerative & Repair applications



- Ensures 6–7X concentration of Platelets for Clinical Applications
- 25 ml and 55 ml of Peripheral blood process devices.
- 2–3 ml of PRP from 25 ml device. (6–7X Concentrate)
- 5–6 ml of PRP from 55 ml device. (6–7X Concentrate)
- Option for Leukocyte Rich (LR-PRP) and Leukocyte poor PRP (LP PRP) preparation
- Ensures more than 65% and 50% platelets for LR PRP Preparation
- Ensures more than 90% of Platelet recovery in PRP Preparation.
- 100% RBC removal for Leukocyte Poor PRP

BMAC Preparation

Flexible Volumes of BMAC Preparation for Regenerative applications



- 25 ml and 55 ml of Bone Marrow process devices.
- 2–3 ml of BMAC from 25 ml device.
- 5–6 ml of BMAC from 55 ml device.
- High Cell Recovery (Cocktail of Bone Marrow stem cells – MSC, HSC and EPC etc)
- Ensures more than 65% of TNC recovery for BMAC.
- Ensures more than 90% of Stem Cell recovery in Preparation.
- Minimal (1–2 %) RBC, prevents high inflammation in BMAC infusion.

Bone Marrow Aspirate Concentrate (BMAC)

Is a highly potent regenerative product derived from a patient's own bone marrow.
It contains a rich mix of:



Mesenchymal Stem Cells (MSCs)



Hematopoietic Stem Cells



Platelets & Growth Factors

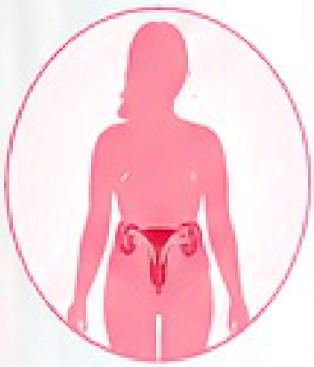


Cytokines & Progenitor Cells

These components help in tissue regeneration, inflammation reduction, and faster healing.

Clinical Applications

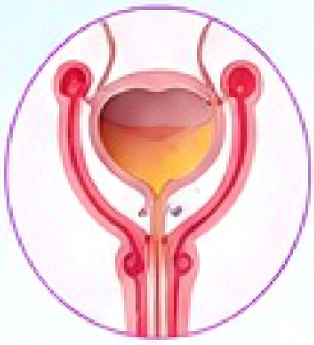
Fertility & Uro-Gyneacology



Fertility

- Ovarian Insufficiency
- Thin Endometrium
- Repeated Implantation Failure
- Poor Ovarian Response

Hope for a Brighter Tomorrow

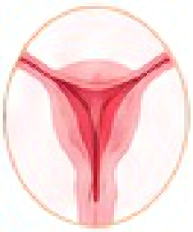


Uro & Functional Gyneacology

- Stress Urinary Incontinence (SUI)
- Vaginal Atrophy
- Lichen Sclerosus
- GSM & Vaginitis
- O-Shot

Women's Wellness for Life

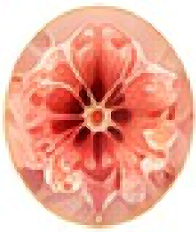

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SCAN FOR MORE INFO

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