

NADKARNI MEDICAL TRAINING ACADEMY & IASRM
PRESENTS

DIPLOMA IN STEMCELL & REGENERATIVE MEDICINE

30TH – 31ST JANUARY & 1ST FEBRUARY 2026



DR. PRABHU MISHRA

STEMGENN THERAPEUTICS

M.SC MOLECULAR MEDICINE & STEM CELL
TECHNOLOGIES PHD RESEARCHER IN
BIOTECHNOLOGY (SPECIALIZATION STEM-
CELL & REGENERATIVE MEDICINE)

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LAPROSCOPY TRAINER

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MEMORIAL HOSPITAL SURGEON &
CANCER SURGEON AT
21ST CENTURY CANCER CARE CENTRE



Step into the future of medicine with this exclusive 3-day diploma course designed for specialists seeking advanced knowledge and hands-on training in **Stem Cell & Regenerative Medicine**. This course combines evidence-based science with clinical applications equipping participants to integrate PRP, BMAC, and Adipose Stem Cell therapies safely and effectively in clinical practice.

Why Attend

- ✓ Learn PRP, BMAC & Stem Cell techniques hands-on
- ✓ Get mentored by Dr. Prabhu Mishra (IASRM)
- ✓ Earn a Globally Recognized Certificate
- ✓ Upgrade your clinical practice with new-age therapies
- ✓ Only 15 exclusive seats – personalized guidance

Who Should Attend

- ✓ Gynecologists
- ✓ Dermatologists
- ✓ Orthopedic Surgeons
- ✓ Plastic & Aesthetic Surgeons
- ✓ Anyone ready to explore the future of Regenerative & Aesthetic Medicine.

📍 VENUE: NADKARNI MEDICAL TRAINING ACADEMY, VAPI

🎓 COURSE FEE: CALL ON THE NUMBER BELOW FOR DETAILS.

Module 1 – PRP (Platelet Rich Plasma)

PRP stands for Platelet Rich Plasma. It is blood plasma prepared from fresh whole blood enriched with platelets.

Topics Covered:

- Basics of PRP
- Applications of PRP
- Preparation of PRP

MODULE 2: BMAC (Bone Marrow Aspirate Concentrate) & Bone Marrow Stem Cells

BMAC harnesses the healing properties of the patient's body using a concentrate derived from bone marrow. Stem cells are present in many tissues, but bone marrow remains one of the richest and easiest sources to access.

Topics Covered:

- Aspiration of Bone Marrow
- Bone Marrow Stem Cells – Preparation & Applications

MODULE 3: Fat Grafting & Adipose SVF Stem Cells

Fat (adipose tissue) plays a major role in healing and regeneration. Over the last few decades, research has confirmed its immense potential in regenerative medicine.

Topics Covered:

Fat Grafting (Extraction of Fat)

Preparation of Micro Fat, SVF, Mesenchymal Stem Cells

Applications of Adipose Stem Cells

Course Highlights

PRP Therapy for Female Sexual Dysfunction (Orgasm PRP Shot), GSM, Vaginal Tightening, Vulvo-Vaginal Rejuvenation, SUI, Lichen Sclerosus, Perimenopause, Thin Endometrium, Asherman Syndrome, POR, POF, Aesthetics, Hair & Skin Rejuvenation, Sports Injuries, and Osteoarthritis (OA).

Additional Points :

Regulations & Guidelines

Clinical Protocols

Lab Setup Requirements

Regenerative Medicine Clinical Requirements