



PHYSICAL THERAPY

PLATELET RICH PLASMA (PRP) THERAPY

AN ALTERNATIVE TO INVASIVE PROCEDURES SPONSORED BY
3DPT PHYSICAL THERAPY & TEXAS CELL INSTITUTE



SPEAKER: DR. AMIT MIRCHANDANI

Dr. Amit Mirchandani is double-board certified in both Anesthesiology and Interventional Pain Management and has extensive training in non narcotic-based, image-guided intervention. After completing his medical degree at The University of Tennessee, Dr. Mirchandani completed his residency at Yale University and an extensive fellowship in Interventional Pain Management at Rush University in Chicago.

Dr. Mirchandani is passionate about providing a unique and individualized healing experience to each patient treated at Texas Cell Institute. He utilizes cutting-edge technology to perform interventions from natural, cell based, and biological methodologies to help heal injury and improve quality of life for his patients. His new and innovative approach in regenerative medicine offers a broad and exciting spectrum of therapy for musculoskeletal injuries.

IS REGENERATIVE MEDICINE FOR YOU?

*Come learn how regenerative medicine
is being used to heal pain naturally*

COST: FREE

DATE: Saturday, March 26, 2016

TIME: 10 am to 12 pm

SEMINAR TOPICS:

- Introduction to Regenerative Medicine
- Overview of Platelet Rich Plasma (PRP)
- How PRP heals musculoskeletal injuries
- Ideal PRP candidates
- Cost and insurance coverage
- PRP patient testimonials

3D Physical Therapy
3131 Turtle Creek, Suite 615
Dallas, TX 75219
(Please park in garage off of Cedar Springs)

PHONE: 214-528-3378
RSVP Online: 3dphysicaltherapy.net