

Orthobiologics Regenerative Medicine Training Course

SATURDAY

8:00a – 8:30a	Breakfast, registration, welcome and introductions
8:30a – 9:15a	The Science of Platelet Rich Plasma (PRP) <i>(Combined Lecture)</i>
9:15a – 9:30a	Break
9:30a – 10:15a	Overview of Autologous Stem Cells & Allograft Tissues
10:15a – 11:00a	Mesenchymal Stem Cell Derived Exosomes
11:00a – 11:45a	Regenerative Medicine for Joints, Tendon, and Ligaments
11:45a – 12:45p	Lunch
12:45p – 1:15p	Business Basics for Starting Your Regenerative Medicine Practice <i>(Combined Lecture)</i>
1:15p – 1:45p	Successful Marketing Strategies to Promote Regenerative Medicine <i>(Combined Lecture)</i>
1:45p – 2:00p	Break
2:00p – 3:00p	Regenerative Medicine for the Spine-Disc, Facet, and SI joint
3:00p – 4:15p	Bone Marrow Aspirate Technique Lecture and Video
4:15p – 5:00p	FDA Regulations and Ethics Around Stem Cell Therapy
6:00p – 7:30p	Networking Reception Cocktails & Light Refreshments

**Agenda subject to change due to location and faculty. A more complete agenda for this specific course will be sent out to you via email.*

Orthobiologics Regenerative Medicine Training Course

SUNDAY

8:00a – 8:30a	Breakfast
8:30a – 10:30a	Rotation 1 (1hr each): <ul style="list-style-type: none"> ▪ Group A: Bone Marrow Aspiration Procedure – Live Patient Demo ▪ Group B: Regenerative Medicine Injections Using Ultrasound – Upper Extremities – Model Practice
10:30a – 11:00a	PRP & Allograft Tissue Injection – Live Patient Demo
11:00a – 12:00p	Rotation 2 (30min each) <ul style="list-style-type: none"> ▪ Group A: PRP Processing Technique ▪ Group B: Regenerative Medicine Injections Using Ultrasound – Lower Extremities – Model Practice
12:00p	Lunch

**Agenda subject to change due to location and faculty. A more complete agenda for this specific course will be sent out to you via email.*