

2026 SPINE & PELVIS CONFERENCE

JUNE 11 – 14, 2026

REGENERATIVE
PROCEDURES INSTITUTE

Agenda

Thursday, June 11 – Spine Integration Track (Paid Conference Upgrade)

Must be registered for either the Spine Integration Track or the Comprehensive Spine Mastery conference bundle to attend.

Time	Topic and Details
12:00–4:30pm	Spine & Pelvic Nerve Mapping: Palpation + Ultrasound-Guided Treatment Eric Phillippi, MD; David Wang, DO; Joel Baumgartner, M.D. – Build a full-spectrum approach to nerve-based pain in the spine, pelvis, and head. Learn palpation-guided and ultrasound-guided mapping, hydrodissection, and targeted injections—including cervical plexus work, SPG (“Sweet Nasal”) block, pelvic and abdominal wall nerves, cluneal entrapment sites, and PENG/femoral strategies.
5:00–7:00pm	Shockwave Integration for Spine Pain, Dysfunction & Degeneration Terrence Keller, PA-C – A practical, evidence-aligned framework to integrate shockwave as a first-line or adjunct modality for spine care. Identify candidates, apply spine-specific protocols, and combine with ultrasound-guided procedures, rehab, and regenerative treatments to improve mobility, function, and outcomes.

Friday, June 12 – Day One: Spine Injection Core Conference

Included in every conference bundle.

Time	Topic and Details
7:30–8:00am	Check-In / Welcome Message: Quick orientation led by Joel Baumgartner, MD. Guidance to gain skills to implement in your clinic immediately.
8:00–8:30am	Spinal Ultrasound David Wang, DO – Learn practical ultrasound techniques for spinal imaging, including probe positioning, image optimization, and safe scanning practices. We'll identify key spinal landmarks and demonstrate how to interpret ultrasound findings to support accurate, point-of-care diagnoses.
8:30–9:00am	Clinic Operations and Growth Business Track: Garrett Ewers, CEO of MedFit – Tactical scaling without chaos: team structure, KPIs, patient journey design, offer positioning, and the operational rhythms that keep quality high with rapid growth
9:00–10:15am	Palpation & Ultrasound-Guided Cervical and Thoracic Procedures Level 1: Eric Phillippi – Learn the essentials of palpation and ultrasound techniques for accurate cervical and thoracic injections. Lecture & Lab. Level 2: Joel Baumgartner, MD – Master advanced diagnostic ultrasound techniques for cervical and thoracic spine injections featuring live patient demonstrations. Live Demonstrations & Patient Scanning.
10:15–10:45am	BREAK+ Vendor Expo + Practice Accelerator Consult Window Fuel up, explore vendors, and take advantage of free practice/marketing acceleration consults (limited slots).
10:45am–12:15pm	Live Patient Demo: Ultrasound Scanning & Injection Techniques Joel Baumgartner, MD – The full workflow in real time: diagnostic ultrasound scanning, pattern confirmation, target prioritization, and ultrasound-guided injection execution—built around efficient, repeatable clinic system.
12:15–1:45pm	LUNCH + Vendor Expo + Practice Accelerator Consult Window
1:45–2:15pm	Expert Pearls: Cervical Spine Injection Techniques Rahul Desai, MD – This session synthesizes advanced tips from cases and literature to sharpen technique and clinical decision-making in complex cervical interventions.
2:15–5:30pm	Hands-On: Marking, Palpation, & Ultrasound Cadaver & Model Lab Level 1 & Level 2 – Hands-on scanning and injection execution with cadaver and model stations—probe mechanics, landmarking, safety, and the clinic-ready workflows.
2:45–5:30pm	Business Track Roundtables Marketing, Sales, & Operations discussions (See in-depth topics on next page)
5:30–6:00pm	Expert Panel / Q&A Joel Baumgartner, MD Eric Phillippi, MD David Wang, DO Rahul Desai, MD Garrett Ewers, CEO of MedFit
6:00–8:00pm	Networking Social & Reception Connect with faculty, peers, and sponsors in a relaxed setting—collaboration, case talk, and relationships that last..

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Saturday, June 13 – Day Two: Spine Injection Core Conference

Included in every conference bundle.

Time	Topic and Details
7:45–8:00am	Morning Welcome / Overview A fast, high-clarity roadmap of the day so you know exactly what's coming and how to maximize learning.
8:00–8:30am	Billing & Coding Nerves <i>Eric Phillippi, MD – The real-world billing playbook: documentation structure, modifier strategy, efficiency pearls, and how to reduce friction while staying compliant—so great care is also sustainable.</i>
9:00–10:00am	Palpation and Ultrasound-Guided Lumbar and Sacral Iliac Injections <i>Joel Baumgartner, MD – Discogenic, Facetogenic, Fascial-Muscular, and Neurologic Pain</i>
10:00–10:30am	BREAK+ Vendor Expo + Practice Accelerator Consult Window Fuel up, explore vendors, and take advantage of free practice/marketing acceleration consults (limited slots).
10:30am–12:15 pm	Live Patient Demo: Ultrasound-Guided Injections of the Lumbar Spine And SI Joints <i>Joel Baumgartner, MD – See the full clinical workflow: scanning, diagnosis, prioritizing targets, and executing ultrasound-guided injections with precision—plus the “why” behind each decision point.</i>
12:15–1:45pm	LUNCH + Vendor Expo + Practice Accelerator Consult Window <i>A working lunch designed for connection and momentum—meet sponsors and collaborate with our business team on patient acquisition, retention, and operational flow.</i>
1:45–2:15pm	Expert Pearls: Lumbar & SI Joint Injection Techniques <i>Rahul Desai, MD – Precise techniques and navigation strategies for effective injections in the lumbar and sacroiliac regions.</i>
2:15–5:30pm	Hands-On Ultrasound Cadaver & Model Lab <i>Level 1 & Level 2: – A high-reps lab experience: knee compartments, key pathology recognition, procedural ergonomics, and injection workflows you can run with confidence.</i>
2:30–5:30pm	Business Track Roundtables <i>Marketing, Sales, & Operations discussions (See in-depth topics on next page)</i>
5:30pm onward	Social Time + Vendors <i>Connect with faculty, peers, and sponsors in a relaxed setting—collaboration, case talk, and relationships that last..</i>

Sunday, June 14 – Intradiscal Spine Mastery Track (Paid Conference Upgrade)

Must be registered for either the Intradiscal Spine Mastery Track or the Comprehensive Spine Mastery conference bundle to attend.

Time	Topic and Details
8:00am–1pm	Advanced Intradiscal Procedures: Evidence-Driven Techniques for Discogenic Pain <i>Rahul Desai, MD – A stepwise pathway for intradiscal therapies: patient selection, safety, imaging-guided technique, biologic injectates, and workflow integration within a comprehensive spine model. Designed to elevate confidence and outcomes in discogenic pain care.</i>

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Business Track Topics

This free Business Track is tailor-made for practice managers and front-office leaders. Gain actionable insights on marketing strategies, sales optimization, and clinic operations to drive better patient acquisition, retention, and overall performance.

Friday, June 12: 2:45–5:30PM

Marketing 2:45–3:40PM	Content as a Revenue Engine: Feeding the Funnel Through Multi-Channel Content <i>Learn how to architect content that serves multiple stages of the buyer journey—from awareness to re-engagement. We'll map channels to funnel stages, show how to repurpose assets for email, social, webinars, and sales enablement, and outline a repeatable content drip program that accelerates pipeline velocity. This session sets the stage for an AI-driven rethinking of discovery and conversion, with practical playbooks you can implement next quarter.</i>
Marketing 3:40–4:35PM	AI-First Search: Content That Ranks, Feeds, and Satisfies <i>Discover how AI changes what "good content" means for search engines today. We'll cover practical tactics for content architecture, metadata, and on-page signals that align with AI-driven ranking and understanding, plus how to assess quality, intent accuracy, and user satisfaction at scale. Bring your questions on how to adapt content workflows for faster, more resilient discovery.</i>
Sales 4:35–5:30PM	Close for Growth: Techniques to Increase Conversion Rates and Upsell to Patients <i>A hands-on playbook for turning leads into paying patients at a higher rate and with larger commitments. We'll cover high-impact discovery approaches, value-driven messaging, and objection-resistance techniques that resonate with patient buyers. Learn multi-step closing cadences, up-sell/cross-sell opportunities within care plans, and how to secure durable commitments while preserving trust. Includes ready-to-use scripts, objection rebuttals, and field-tested checklists you can deploy next quarter.</i>

Saturday, June 13: 2:30–5:30PM

Marketing 2:30–3:30PM	The CRM-Driven Patient Engine: From Creation to Conversion at Scale <i>Explore how a modern CRM becomes the backbone of content strategy—informing creation, guiding distribution, and fueling a data-driven pipeline. We'll show how to map content to lifecycle stages, define quality signals, and deploy automated yet personalized drip campaigns for unconverted leads. Attendees will leave with a blueprint to align editorial, tech, and sales enablement around a CRM-centric content operation that scales into an AI-enabled future.</i>
Sales 3:30–4:30PM	From Offer Design to Revenue: High-Ticket Packages for Patient Growth <i>Explore how to design, package, and position premium offerings that appeal to patients seeking comprehensive care. We'll cover cross-functional collaboration (marketing, sales, operations), multi-channel launch playbooks, and lifecycle management for memberships. Includes a practical toolkit with pricing models, onboarding plans, and performance dashboards.</i>
Operations 4:30–5:30PM	From First Contact to Follow-Up: Coordinating Clinical Ops for Exceptional Patient Care <i>Learn how cross-functional coordination between front desk, care teams, and operations drives a seamless patient journey. We'll map touchpoints, reduce wait times, optimize care pathways, and implement patient-centric communication protocols. Real-world case studies and a practical toolkit will help teams deliver smoother experiences for both new and existing patients.</i>

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Pre-Conference Materials

These are materials and lessons unlocked once register and created an account with the Regenerative Procedures Institute. It is expected that you go over these materials before the live weekend. Log in & access: <https://www.regenprocedures.com/login>

Title	Description
Rehab After Regen	<i>Presented by: Brittney Braegelmann, PT, DPT, SCS</i> Rehabilitation is a critical component of successful regenerative medicine outcomes. This session reviews evidence-informed rehab strategies following PRP and regenerative procedures, including tissue healing timelines, activity progression, cervical/thoracic/lumbar protocols, patient education, and the role of physical therapy in restoring function while protecting healing tissues.
Cervical & Thoracic Anatomy	<i>Presented by: Joel Baumgartner, MD</i> A strong understanding of cervical and thoracic anatomy is essential for safe and effective regenerative procedures. This lecture reviews key osseous, muscular, ligamentous, neurologic, and vascular structures of the cervical and thoracic spine, with emphasis on ultrasound anatomy, safety zones, fascial relationships, referred pain patterns, and clinically relevant landmarks for regenerative injections and rehabilitation integration.
Lumbar & Pelvic Anatomy	<i>Presented by: Joel Baumgartner, MD</i> Understanding lumbar and pelvic anatomy is essential for evaluating stability, movement dysfunction, and regenerative treatment planning. This lecture reviews the biomechanics of the lumbar spine and pelvis, including ligamentous support structures, fascial connections, muscular stabilization systems, disc mechanics, force transfer, and sacroiliac stability. Attendees will explore clinically relevant anatomy of the lumbar spine, thoracolumbar fascia, multifidus complex, pelvic ring, and functional movement chains with emphasis on regenerative injection applications, rehabilitation integration, and restoring stability-driven movement patterns.
Ultrasound Scan of Cervical	<i>Presented by: Joel Baumgartner, MD</i> This video provides a step-by-step overview of cervical spine ultrasound scanning techniques, including identification of key bony landmarks, musculature, fascial planes, facet joints, ligaments, and surrounding neurovascular structures. Emphasis is placed on probe positioning, sonoanatomy recognition, safety considerations, and optimizing image acquisition for regenerative procedures.
Live Patient Demo of a Cervical PRP	<i>Presented by: Joel Baumgartner, MD</i> Watch a live cervical PRP procedure demonstrating patient positioning, ultrasound-guided needle placement, safety protocols, tissue targeting, and procedural technique. This video highlights real-time clinical decision-making, anatomy visualization, and regenerative injection workflow integration.
Ultrasound Scan of Lumbar	<i>Presented by: Joel Baumgartner, MD</i> This instructional video reviews lumbar spine ultrasound scanning techniques with focus on identifying the spinous processes, lamina, facets, multifidus, thoracolumbar fascia, transverse processes, and surrounding stabilizing structures. Attendees will learn practical scanning approaches and key sonoanatomy relevant to regenerative injections and rehabilitation planning.
Live Patient Demo of Lumbar PRP	<i>Presented by: Joel Baumgartner, MD</i> Follow a live lumbar PRP procedure showcasing patient setup, ultrasound-guided targeting, anatomical landmark identification, needle trajectory, and regenerative injection technique. This demonstration emphasizes procedural safety, stabilization structures, and integration of regenerative principles into clinical practice.
Marking & Palpation of Lumbar	<i>Presented by: Joel Baumgartner, MD</i> Learn practical lumbar palpation and marking techniques for identifying spinal levels, fascial planes, pelvic landmarks, muscular attachments, and ligamentous structures relevant to regenerative procedures. This video emphasizes clinical accuracy, patient positioning, and procedural preparation for lumbar and pelvic injections.
Marking & Palpation of Cervical	<i>Presented by: Joel Baumgartner, MD</i> This video demonstrates cervical palpation and skin marking techniques used to identify critical anatomical landmarks prior to regenerative procedures. Topics include spinous process localization, fascial borders, muscular landmarks, nuchal lines, and procedural planning for safe and accurate cervical injections.