

Dr. B. Duhon, Dr. P. Whang, & Dr. J. Rentz, Invite You to Attend the

SI-BONE SI-Immersion Program



March 6-7, 2020 Renaissance New Orleans Père Marquette

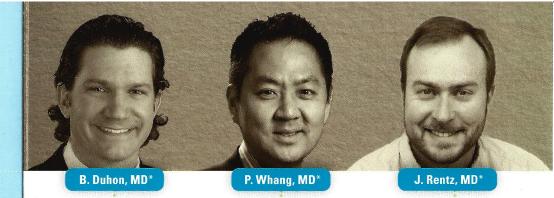
The SI-Immersion Program is designed to bring together surgeons who are currently participating in a spine fellowship program or neurosurgeons currently completing their last year of residency for a comprehensive overview of the prevalence, diagnosis and treatment of sacroiliac joint dysfunction.

Ten years ago, SI-BONE pioneered minimally invasive surgery of the SI joint and created a durable and effective surgical treatment for a problem that had been discounted and ignored for decades. Today, diagnosis and treatment of the SI joint is a hot topic in spine and one of the most studied treatments for lower back pain symptoms. This meeting is a great opportunity for you to join your spine fellow colleagues, share your experiences and learn about the latest advancements in SI joint diagnosis and treatment.

We look forward to seeing you in New Orleans.

WHY SHOULD YOU ATTEND?

15 to 30% of chronic lower back pain is SI joint related ¹
Up to **43%** of symptomatic post lumbar fusion patients have SI joint issues ² **92%** patient satisfaction with the iFuse Implant System^{® 3}



FACULTY

Agenda

Friday, Ma	arch 6:	Discussion Leaders
6:30-9:00 p.m.	Introduction and Dinner	Troy Wahlenmaier, VP of Sales, SI-BONE, Inc.
Saturday,	March 7:	
7:30 - 8:00 a.m.	Breakfast	
8:00 – 8:20 a.m.	SIJ Anatomy, Physiology, and Biomechanics	Peter Whang, MD
8:20 - 8:45 a.m.	SIJ as a Pain Generator	Peter Whang, MD
8:45 – 9:15 a.m.	Diagnosis of the SIJ	Brad Duhon, MD
9:15 - 9:30 a.m.	Imaging of SIJ Joint	Brad Duhon, MD

11:00 – 11:15 a.m. Documentation, Guidelines, and PayorsPeter Whang, MD

11:15 – 12:00 a.m. Hands on SIJ Injection Lab

Jack Rentz, MD

5:00 p.m. Closing Remarks 7:00 – 10:00 p.m. **Group Dinner**

RSVP

Space is limited. Please RSVP by February 14th at www.si-bone.com/immersion to secure your spot.

Paid Consultant of SI-BONE, Inc.

^{1.} Bernard 1987; Schwarzer 1995; Maigne 1996; Sembrano 2009.

^{2.} DePalma 2011.

^{3.} Average of 11 studies (Rudolf 2012, Sachs 2013, Cummings 2013, Gaetani 2013, Sachs 2014, Rudolf 2014, Vanaclocha 2014, Duhon 2016, Polly 2016, Dengler 2017, Darr 2018).





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The iFuse Implant System® is intended for sacroiliac fusion for conditions including sacroiliac joint dysfunction that is a direct result of sacroiliac joint disruption and degenerative sacroilitis. This includes conditions whose symptoms began during pregnancy or in the peripartum period and have persisted postpartum for more than 6 months. There are potential risks associated with the iFuse Implant System. It may not be appropriate for all patients and all patients may not benefit. For more information, visit www.si-bone.com/label 10332.121219