2025 Spine Institute Grand Rounds

2025 Spine Institute Grand Rounds 2/12/2025

February 12, 2025 | 7:30 AM – 8:30 AM Lyon Leadership Center

DESCRIPTION

Hoag Spine Institute Grand Rounds is a monthly educational series designed to enhance the knowledge and skills of healthcare professionals involved in spine care. Each session features expert speakers addressing diverse, evidence-based topics in spine surgery, pain management, rehabilitation, and related specialties. The series aims to foster interdisciplinary collaboration and advance the delivery of high-quality, patient-centered spine care through current insights and practical applications.

OBJECTIVES

- 1 Review IOM methods for Spinal Cord Stimulator implantation
- 2 Review IOM methods for transpsoas approaches to the spine
- 3 Review studies and trends in the field to inform best practices

ACCREDITATION

Hoag Memorial Hospital Presbyterian is accredited by California Medical Association (CMA) to provide continuing medical education for physicians.

CREDIT DESIGNATION

Hoag Memorial Hospital Presbyterian designates this live activity for the maximum of 1.0 AMA PRA Category 1 CreditTM. Physicians should claim credit commensurate with the extent of their participation in the activity.

This credit can apply to the CMA Certification of Continuing Medical Education

Registration is recommended and available by visiting hoag.cloud-cme.com



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FACULTY & PLANNERS

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible Company(s)
Burak Ozgur, MD	Course Director	Royalties or Patent Beneficiary- Biomet, Inc. (Relationship has ended) Royalties or Patent Beneficiary-"other" Royalties or Patent Beneficiary-Spinal Elements Royalties or Patent Beneficiary-Globus Medical, Inc 05/02/2024
Daniel Vitantonio, MD	Faculty	Nothing to disclose - 02/11/2025
Jeremiah Yang, Administraton, Director, Hoag Spine Center	Activity Administrator	Nothing to disclose - 01/06/2025

COMMERCIAL SUPPORT

This activity has been developed without commercial support.

