



Chairman
Michael Vitale, MD

Co-Chairmen
John Flynn, MD; Roger Härtl, MD;
Larry Lenke, MD; Rajiv Sethi, MD

General Information

Target Audience

Neurologic, orthopaedic, pediatric and trauma surgeons, fellows and residents, nurses, PAs, OR techs, and intraoperative monitoring techs involved with spine surgery procedures; and hospital personnel responsible for patient safety and quality control.

Purpose of Program

To provide participants with a comprehensive and interactive update on the latest tools, guidelines and checklists that are being utilized to enhance safety in the intra and post operative stages of spine surgery procedures, in infant, pediatric, adolescent, adult and elderly patients.

Educational Objectives

At the conclusion of this activity, participants should be better able to:

- Discuss best practices for safety during the pre, intra, and post-surgical stages of spine surgery.
- Describe & implement the Checklist for Response to Intraoperative Monitoring Change in 'High Risk' Spinal Surgery

Physician Credit

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Medical Education Resources (MER) and The Safety in Spine Surgery Project (S3P). MER is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation

Medical Education Resources designates this live activity for a maximum of 2.0 *AMA PRA Category I Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Claiming CME

Instructions for claiming CME credit will be sent to all live webinar attendees via email at the conclusion of the event.

Joint Providership

This program is jointly provided by Medical Education Resources, Inc., The Safety in Spine Surgery Project, and BroadWater.

Disclaimer

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review of any applicable manufacturer's product information, and comparison with recommendations of other authorities. The information presented in this activity is not meant to serve as a guideline for patient management.

Disclosure of Conflicts of Interest

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If noted, the relationships are disclosed as follows:

- (a) Grants / Research Support
- (b) Consulting Fees (e.g. Ad Boards)
- (c) Speakers' Bureau
- (d) Ownership Interest / Shareholder
- (e) Royalty / Patent Holder

The **faculty** reported the following financial relationships with commercial interests whose products or services may be mentioned in this activity:

Name of Faculty		Reported Financial Relationship
Jessica	Heyer	None
Michael	Kelly	Paid directly to institution: DePuy Synthes (a); International Spine Study Group (a)
Ronald	Lehman	DOD (a); Medtronic (b, e); Stryker Spine (b, e)
Lawrence	Lenke	Scoliosis Research Society (a); EOS (a, b); Setting Scoliosis Straight Foundation (a); AO Spine (a); Medtronic (b); Acuity Surgical (b); Abyrx (b)
Jwalant	Patel	None
David	Polly	Mizuho OSI (a); Medtronic (a); AOSpine (a); SI Bone (b, e); Globus (b)
Zeeshan	Sardar	Medtronic (b)
Rajiv	Sethi	NuVasive (a, b); Medtronic (b); Surgistud (d); Orthofix (e)
Chris	Shaffrey	Medtronic (b, e); NuVasive (b, d, e); SI-Bone (b); Zimmer Biomet (b, e)
Kevin	Shea	Vericel (a); Ossur For Cartilage Research For Rock Research (a); Multi-Center Group (a)
Stephen	Stephan	None
Michael	Vitale	OREF (a); POSNA (a); SRS (a); PSSG (a); EOS (a); Stryker Spine (b); Zimmer Biomet Spine (e)
Muharrem	Yazici	None

The **content managers** reported the following financial relationships with commercial interests whose products or services may be mentioned in this activity:

Name of Content Manager	Reported Financial Relationship
Jamie Sykes	No financial relationships to disclose.
Kate Laney	No financial relationships to disclose.