



Perioperative Management Following Thoracolumbar Spinal Fusion: An Assessment of Global Practice, Part 2 | Deformity
November 18, 2023, at 09:00 US Eastern Time

Description

Significant variability and controversy exist in the post-operative management of patients undergoing major spinal instrumented surgeries. While surgeons have preferences in the management of their patients, little consensus exists in relation to the timing and type of antibiotic use, dressing type and duration, use of drains, and return to regular and more advanced activities. In this SRS webinar, in partnership with AO Spine, we will review the literature related to post-operative care of spinal deformity patients and highlight current trends of practice and areas of controversy that may be amenable to future study.

Target Audience

Surgeons performing spinal deformity surgeries, and trainees and other health care providers involved in the perioperative management of spinal deformity patients.

Learning Objectives

1. After this webinar, learners will be able to recognize the current literature, controversies, and international trends related to post-operative management of spinal deformity patients.
2. After this webinar, learners will be able to identify patient factors that may affect perioperative management.

Agenda

November 18, 2023, at 09:00 Eastern Standard Time / 15:00 Central European Summer Time / 21:00 China Standard Time. The times below are displayed in Eastern Standard Time.

Time	Presentation Title	Faculty
9:00-9:05	Introduction	Stephen Lewis
9:05-9:15	Wound Closure and Management	Ganesh Swamy
9:15-9:25	Perioperative Antibiotics	Brett Rocos
9:25-9:35	Discussion	Stephen Lewis
9:35-9:45	Drain Management	Kenny Kwan
9:45-9:55	Bracing	So Kato
9:55-10:05	Post-Op Activity	Alekos Theologis
10:05-10:15	Discussion	Full Faculty

ACCME Accreditation Statement

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Financial Relationship Disclosures*

Stephen J. Lewis, MD, FRCSC	Medtronic (a, d); Stryker Spine (b,d,e); DePuy Synthes (a,d); Scoliosis Research Society (d); AO Spine (a,d,e)
Ganesh Swamy, MD, PhD	Torus Biomedical Solutions, Inc (c,e); Stryker Spine (b); Medtronic (d)
Brett Rocos, MD FRCS (Tr & Orth)	No financial relationships to disclose.
Kenny Kwan, MD	No financial relationships to disclose.
So Kato, MD, PhD	Olympus Terumo Biomaterials (a); Medtronic (e)
Alekos Theologis, MD	Alphatec Spine (a,g); DePuy Synthes (b); Stryker Spine (b); Ulrich Medical USA (e); Restor3D (b, e); Surgalign (b); Icotec (b); Carbofix (b)

All other individuals involved in the planning of this webinar have no financial relationships to disclose.

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a: grants/research support

b: consultant

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d: speaker's bureau

e: advisory board or panel

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