Technique Workshop: Osteotomies for Correction of Sagittal Plane Deformity and Placement of Pelvic Fixation
Chair: Jason W. Savage, MD
Location: Bel Aire Ballroom

This technique workshop will review the different types of posterior-based osteotomies available for the correction of flexible or rigid sagittal plane deformity. We will review the indications to perform a posterior column osteotomy versus a pedicle subtraction osteotomy, and highlight the techniques, pearls and pitfalls of each procedure. We will also review the placement of iliac fixation and S2AI screws, and the use of lateral interbody fusion for restoration of lumbar lordosis.

Upon completion of this session, participants should gain strategies to:
- Determine indications to perform a posterior column osteotomy versus a pedicle subtraction osteotomy
- Review the pearls and pitfalls of performing posterior based osteotomies for spinal deformity;
- Review the techniques to place pelvic fixation (including iliac screws and S2AI screws).

AUDIENCE
This course is for orthopedic surgeons and neurosurgeons who are involved in spine care.

CREDITS
The North American Spine Society designates this live activity for a maximum of 3 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

1:00-4:00 PM Sawbones Available for Hands-on Instruction
1:30-1:40 PM Posterior Osteotomies for the Correction of Sagittal Plane Deformity
1:40-1:50 PM Placement of Iliac Screws and S2AI Screws
1:50-2:00PM Direct Lateral Interbody Fusion: Achieving Restoration of Lordosis Through the Lateral Approach