**Intraspinal Anomalies and Spine Deformity**

Presented by the Scoliosis Research Society

**Chair:** Amer F. Samdani, MD

Wednesday, March 14 at 7:00 pm EDT

Upon completion of this webinar, participants should be able to:

1. Analyze the variety of intraspinal anomalies seen and determine the best management strategies for the most common.
2. Classify the types of split cord malformations seen and when these should be treated prior to spine deformity correction.
3. Discuss strategies to minimize neurologic complications in patients with intraspinal anomaly and scoliosis.

**Agenda**

7:00-7:05 Welcome and Introduction Amer F. Samdani, MD

7:05-7:15 Most Common Intraspinal Anomalies Steven W. Hwang, MD

7:15-7:25 Chiari/Syrinx and Scoliosis: Management Strategies Daniel J. Sucato, MD

7:25-7:35 Split Cord Malformation: When to Remove Prior to

Deformity Correction Muharrem Yazici, MD

7:35-7:45 Severe Deformity and Intraspinal Anomaly: Role of VCR Amer F. Samdani, MD

7:45-8:00 Questions for panel

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the sponsorship of the Scoliosis Research Society (SRS). SRS is accredited by the ACCME to provide continuing medical education for physicians.

The Scoliosis Research Society (SRS) designates this web activity for a maximum of 1 *AMA PRA Category 1 Credit*™.

This webinar is free to members and non-members.

View archived webinar and access follow-up answered questions: <http://www.srs.org/professionals/online-education-and-resources/webinars>

**Disclosed Conflicts of Interest**

***Faculty***

Steven W. Hwang, MDZimmer Biomet (Speaker’s Bureau)

Muharrem Yazici, MD No Relationships

Amer F. Samdani, MD DePuy Synthes (Consultant); Ethicon (Consultant);

Globus Medical (Consultant); Misonix (Consultant); Stryker Spine (Consultant); Zimmer Biomet (Consultant)

Daniel J. Sucato, MD No Relationships

***CME Committee Reviewer***

Michael C. Albert, MD No Relationships

Stacie Tran, MPH No Relationships