



FINAL PROGRAM

Grand Hotel Prague Towers
Prague, Czechia



Table of Contents

Planning Committee.....3

Accreditation Information4

Meeting Agenda

 Friday, June 7, 20245

 Saturday, June 8, 20246

 Sunday, June 9, 20248

General Meeting Information.....10

Meeting Space Floorplan12

Corporate Support.....12

Exhibits and Industry Workshops

 Exhibit Hall Floor Plan & Descriptions.....14

 Industry Workshops15

About SRS16

Meeting Outline..... Back cover



Scoliosis Research Society
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www.srs.org

Future SRS Meetings

Annual Meeting

59th Annual Meeting

September 10-14, 2024 | Barcelona, Spain

International Meeting on Advanced Spine Techniques (IMAST)

32nd IMAST

April 2-5, 2025 | Glasgow, Scotland

Regional Courses

Spine Deformity Solutions: A Hands-On Course

July 10-13, 2024 | Curitiba, Brazil

November 14-17, 2024 | Bangkok, Thailand

June 18-21, 2025 | Nijmegen, the Netherlands

Meeting Description

The Current Concepts in Spine Deformity Course is an international forum for the realization of the Scoliosis Research Society's mission to improve patient care for those with spinal deformities. Topics of the meeting include foundational knowledge of the spine and spinal deformity, basics and treatments of a variety of pathologies including adolescent idiopathic scoliosis, early onset deformity, and adult spinal deformity. Based on the self-reported educational needs in Latin America, the course will also include a spotlight on HRQoL assessment, case discussions, and live demonstration with the goal of better understanding treatments for each pathology in the context of safety and value. Learners will be able to dive deeper into discussion in small groups where they can discuss their own cases directly with faculty.

Learning Objectives

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

- Describe the biomechanical principles of spinal deformities.
- Classify and identify indications for scoliotic patients of varying ages including neuromuscular and kyphotic cases.
- Formulate a pre-operative plan and analyze its results post operatively for spinal deformity cases.
- Recognize and associate appropriate treatment options for varying spine deformity patients.
- Analyze factors that lead to complications and apply complication prevention strategies for differing procedures and approaches for spine deformity treatment.

Target Audience

Residents, fellows, orthopaedic and neurosurgeons who have an interest and are involved in spinal deformity management and treatment.

Planning Committee

SRS President 2023-2024

Marinus de Kleuver, MD, PhD

Regional Courses Committee Chair

Saumyajit Basu, MD

CCSD Subcommittee Chair

Martin Repko, MD

Faculty (in alphabetical order)

Kariman Abelin-Genevois, MD, PhD

Benny T. Dahl, MD, PhD, DMSci

Marinus de Kleuver, MD, PhD

Meric Enercan, MD

Emmanuelle Ferrero, MD, PhD

Pawel Grabala, MD, PhD

Shahnawaz Haleem, MSc, EASD, FRCS(T&O)

Michal Latalski, MD, PhD

Ibrahim Obeid, MD

Ferran Pellisé, MD, PhD

Javier Pizones, MD, PhD

Cristina Sacramento Dominguez, MD, PhD

Alpaslan Senkoylu, MD

Caglar Yilgor, MD

EACCME Accreditation Statement:

The Current Concepts in Spine Deformity- A SRS Course, Prague, Czech Republic 07/06/2024 - 09/06/2024, has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 13.0 European CME credits (ECMEC@s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME® credit to AMA credit can be found at <https://edhub.ama-assn.org/pages/applications>.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC@s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

ACCME Accreditation Statement:

The Scoliosis Research Society (SRS) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Relevant Financial Relationship Disclosure:

All other individuals in charge of planning have no relevant financial relationships. All relevant financial relationships have been mitigated.

Kariman Abelin-Genevois, MD, PhD	Medtronic (b)
Benny T. Dahl, MD, PhD, DMSc	Stryker (b)
Marinus de Kleuver, MD, PhD	Medtronic (b, d)
Meric Enercan, MD	No Relationships
Emmanuelle Ferrero, MD, PhD	Medtronic (b, e); Implanet (b, e); EOS Imagin (b)
Pawel Grabala, MD, PhD	NuVasive (b)
Shahnawaz Haleem, MSc, EASD, FRCS(T&O)	No Relationships
Michal Latalski, MD, PhD	Bbrow (d); Johnson & Johnson (b)
Ibrahim Obeid, MD	DePuy Synthes (b); Spineart (b, g); Eticon (b); Clariance (g)
Ferran Pellisé, MD, PhD	Medtronic (a, b); DePuy Synthes (a); Nuvasive (a, b); SpineArt (a); Orthofix (a, b)
Javier Pizones, MD, PhD	DePuy Synthes (a, b); Medtronic (a, b); Stryker (b)
Cristina Sacramento Dominguez, MD, PhD	No Relationships
Alpaslan Senkoylu, MD	No Relationships
Caglar Yilgor, MD	Medtronic (b)

Current Concepts in Spine Deformity Course Program

Grand Hotel Prague Towers | June 7-9, 2024

Friday, June 7, 2024

12:00-18:00	Registration Open
12:00-19:00	Exhibit Hall Open
12:45-13:00	Presidential Address, Welcome <i>Room: Vltava+Vistula+Thames+Rhone</i> <i>Marinus de Kleuver, MD, PhD, SRS President</i>
13:00-14:30	Session 1: From Childhood to Old Age: Growth and Changes – Foundation of Knowledge <i>Room: Vltava+Vistula+Thames+Rhone</i> Moderator: Martin Repko, MD, PhD
13:00-13:10	From Childhood to Old Age: Growth and Changes <i>Meric Enercan, MD</i>
13:10-13:20	Assessment of Maturation: When is the Real Change to Skeletal Maturity? <i>Emmanuelle Ferrero, MD, PhD</i>
13:20-13:30	Pathophysiology and Biomechanics of the Aging Spine <i>Shahnawaz Haleem, MSc, EASD, FRCS(T&O)</i> <i>*EUROSPINE-SRS Faculty</i>
13:30-13:40	New Trends in Imaging to Evaluate 3D Spinal Deformity <i>Kariman Abelin Genevois, MD, PhD</i>
13:40-13:50	Alignment of the Spine, Sagittal Spinopelvic Parameters and Compensatory Mechanisms <i>Ibrahim Obeid, MD, PhD</i> <i>*EUOSPINE-SRS Faculty</i>
13:50-14:00	Discussion
14:00-14:30	Case Based Discussion <i>Cristina Sacramento Dominguez, MD, PhD</i>
14:30-15:00	Break
15:00-16:00	Industry Workshop A <i>Room: Severn+Clyde+Shannon</i> <i>*See page 15 for workshop description</i>
16:00-17:20	Session 2: Early Onset Deformity <i>Room: Vltava+Vistula+Thames+Rhone</i> Moderator: Marinus de Kleuver, MD, PhD
16:00-16:10	Definition and Classification of EOD <i>Michal Latalski, MD, PhD</i>
16:10-16:20	Casting for EOS - Indications and Technique <i>Marinus de Kleuver, MD, PhD</i>
16:20-16:30	Congenital Deformities – Surgical Treatment and Indication <i>Pawel Grabala, MD, PhD</i>
16:30-16:50	Cross Fire Debate: Surgical Management of EOD <i>Distraction Techniques: Pawel Grabala, MD, PhD</i>

Growth Guidance Techniques: Martin Repko, MD, PhD

16:50-17:00 Tethering Technique
Martin Repko, MD, PhD

17:00-17:20 Discussion

17:30-18:30 Industry Workshop B
Room: Severn+Clyde+Shannon
**See page 15 for workshop description*

18:30-20:00 Welcome Reception
Exhibit Hall

Saturday, June 8, 2024

07:30-17:30 Registration Open

07:30-17:00 Exhibit Hall Open

08:00-10:05 Session 3: Adolescent Idiopathic Scoliosis (AIS)

Room: Vltava+Vistula+Thames+Rhone

Moderator: Kariman Abelin-Genevois, MD, PhD

08:00-08:10 Etiology and Natural History of AIS
Martin Repko, MD, PhD

08:10-08:20 Classification of AIS
Martin Repko, MD, PhD

08:20-08:40 Cross Fire Debate:
I Follow the Lenke Rules *Javier Pizones, MD, PhD*
I am a Lenke Rule Breaker *Kariman Abelin Genevois, MD, PhD*

08:40-08:50 All about the Brace (Indications, Follow Up and Weaning Off)
Emmanuelle Ferrero, MD, PhD

08:50-09:00 Indication and Preoperative Planning
Caglar Yilgor, MD

09:00-09:15 Discussion

09:15-09:25 Correction Maneuvers (General Overview)
Michal Latalski, MD, PhD

09:25-09:45 Cross Fire Debate:
Derotation Helps *Martin Repko, MD, PhD*
Derotation is Abundant *Kariman Abelin Genevois, MD, PhD*

09:45-10:05 Case Based Discussion
Marinus de Kleuver, MD, PhD

10:05-10:30 Coffee Break

10:30-12:00

Session 4: Adolescent Idiopathic Scoliosis (AIS)

Room: Vltava+Vistula+Thames+Rhone

Moderator: Javier Pizones, MD, PhD

- 10:30-10:50 Cross Fire Debate: Lenke-5 Curve
I would do Selective ASF: Alpaslan Senkoylu, MD
I would do Selective PSF: Benny T. Dahl, MD, PhD, DMSci
- 10:50-11:00 Tips for Getting Balanced Shoulders in Selective Thoracic Fusion
Marinus de Kleuver, MD, PhD
- 11:00-11:10 Adding on in AIS: Long Term Results and Consequences
Caglar Yilgor, MD
- 11:10-11:20 Neuromonitoring: Signal Decrement - What to Do?
Alpaslan Senkoylu, MD
- 11:20-11:30 Preoperative Planning of Neglected (Adult) AIS Cases: Differences from Adolescent
Javier Pizones, MD, PhD
- 11:30-11:50 Case Based Discussion
Benny T. Dahl, MD, PhD, DMSci
- 11:50-12:10 Discussion

12:10-12:20

Lunch Pick-Up

12:20-13:20

Industry Workshop C

Room: Severn+Clyde+Shannon

**See page 15 for workshop description*

13:30-15:00

Session 5: Neuromuscular

Room: Vltava+Vistula+Thames+Rhone

Moderator: Alpaslan Senkoylu, MD

- 13:30-13:40 Etiology and Natural History
Martin Repko, MD, PhD
- 13:40-13:50 Technique of Halo Gravity Traction: Results and Complications
Meric Enercan, MD
- 13:50-14:00 Decision-making and Preoperative Planning in CP Cases
Marinus de Kleuver, MD, PhD
- 14:00-14:10 Specific Surgical Techniques for Neuromuscular Cases
Michal Latalski, MD, PhD
- 14:10-14:20 Prevention and Management of Complications after Surgery in NM Deformity
Alpaslan Senkoylu, MD
- 14:20-14:30 Discussion
- 14:30-15:00 Case Based Discussion (Preoperative Planning in CP)
Kariman Abelin Genevois, MD, PhD

15:00-15:25

Coffee Break

15:25-17:50

Session 6: Adult Deformity

Room: Vltava+Vistula+Thames+Rhone

Moderator: Ferran Pellisé, MD, PhD

- 15:25-15:35 Natural History and Etiology of *de novo* Deformity
Benny T. Dahl, MD, PhD
- 15:35-15:45 Assessing Risk for Deformity Surgery vs When to Go Palliative
Shahnawaz Haleem, MSc, EASD, FRCS(T&O)
**EUROSPINE-SRS Faculty*
- 15:45-15:55 Pre-Operative Planning in ASD- Length of Fusion, Required Correction
Emmanuelle Ferrero, MD, PhD
- 15:55-16:05 Practical Usage of Sagittal Parameters for Preoperative Planning
Emmanuelle Ferrero, MD, PhD
- 16:05-16:15 Limited Surgical Solutions in *de novo* Deformity
Ibrahim Obeid, MD, PhD
**EUROSPINE-SRS Faculty*
- 16:15-16:25 Osteotomies and Their Indications in Adult Deformity
Ferran Pellisé, MD, PhD
- 16:25-16:40 Discussion
- 16:40-17:00 Cross Fire Debate
Anterior Possibilities – TLIF, XLIF, OLIF, ALIF – Cristina Sacramento Dominguez, MD, PhD
All Posterior Osteotomies and Correction - Ferran Pellisé, MD, PhD
- 17:00-17:10 Revision Surgery for ASD: Pre-Operative Planning and Surgical Techniques
Ibrahim Obeid, MD, PhD
**EUROSPINE-SRS Faculty*
- 17:10-17:50 Case Based Discussion
Meric Enercan, MD

Sunday, June 9, 2024

07:30-12:00

Registration Open

07:30-10:00

Exhibit Hall Open

08:00-09:30

Session 7: Kyphosis

Room: Vltava+Vistula+Thames+Rhone

Moderator: Benny T. Dahl, MD, PhD

- 08:00-08:10 Etiology, Natural History and Treatment Options for Scheuermann's Kyphosis
Martin Repko, MD, PhD
- 08:10-08:20 Determination of Fusion Levels in Scheuermann's Kyphosis: How to Prevent Junctional Failures?
Ferran Pellisé, MD, PhD
- 08:20-08:30 Discussion

- 08:30-08:40 Classification and Management of Spondylolisthesis
Shahnawaz Haleem, MSc, EASD, FRCS(T&O)
**EUROSPINE-SRS Faculty*
- 08:40-08:50 Simultaneous Presence of Spondylolisthesis and Scoliosis
Caglar Yilgor, MD
- 08:50-09:00 Discussion
- 09:00-09:30 Case Based Discussion (Dysplastic Spondylolisthesis)
Pawel Grabala, MD, PhD

9:30-10:00

Coffee Break

10:00-12:00

Session 8: Acquired Deformities and Prevention of Complications

Room: Vltava+Vistula+Thames+Rhone

Moderator: Ibrahim Obeid, MD, PhD

- 10:00-10:10 Iatrogenic Postoperative Coronal Malalignment: How to Avoid It?
Pawel Grabala, MD, PhD
- 10:10-10:20 Post Traumatic Kyphosis- Combined vs Selective Posterior Approach
Javier Pizones, MD, PhD
- 10:20-10:30 Check Lists for Preventing Complications in Deformity Surgery
Alpaslan Senkoylu, MD
- 10:30-10:40 Preventing Complications in Adult Deformity Surgery
Ferran Pellisé, MD, PhD
- 10:40-10:50 Prevention of Complications in Pediatric Deformity Surgery
Meric Enercan, MD
- 10:50-11:00 Prevention and Management of Postoperative Infections
Shahnawaz Haleem, MSc, EASD, FRCS(T&O)
**EUROSPINE-SRS Faculty*
- 11:00-11:15 Discussion
- 11:15-11:35 Case Based Discussion (Postoperative Infections)
Ibrahim Obeid, MD, PhD
**EUROSPINE-SRS Faculty*
- 11:35-12:00 Cases from Participants
- 12:00 Adjourn

General Meeting Information

Venue & Headquarter Hotel

Grand Hotel Prague Towers

Kongresová 1, 140 69 Praha 4-Nusle
Czechia

Admission to Sessions

Official name badges will be required for admission to all sessions. All course attendees will receive a name badge with their registration materials. Name badges should be worn at all-times inside the Grand Hotel Prague Towers meeting space, as badges will be used to control access to sessions and activities. Attendees are cautioned against wearing their name badges while away from the venue, as badges draw unwanted attention to your status as visitors to the city.

Attire

Business casual (polo or dress shirts, sports coats) is appropriate for the meeting sessions; ties are not required.

Cell Phone Protocol

Please ensure that cell phone ringers, pagers and electronic devices are silenced or turned off during all sessions.

Electricity

Prague operates on a 230V supply voltage and 50Hz. The power plugs and sockets are of type C (2 pins) and type E (2 pins and hole for the socket's male earthing pin). Type E socket also works with plug C.

Emergency & First Aid

The Sheraton São Paulo WTC Hotel is fully prepared to handle emergency requests and first aid. Contact a SRS staff person for support. Remember to note all emergency exits within the venue.

Language

English will be the official language of the SRS Current Concepts in Spine Deformity Course.

Smoking Policy

Smoking is not permitted during any meeting activity or event.

Time Zone

Prague is on Central European Time (CET) and observes Central European Summer Time (CEST). Prague is +02:00 from UTC.

Evaluations

Please take time to complete the online evaluation forms. Your input and comments are essential in planning future Courses.

Navigate to: <https://forms.office.com/r/fYm459762a>

Or, scan the QR code with your phone below



Lost & Found

Please feel free to stop by the SRS Registration Desk if you have lost or found an item during the course.

Registration Desk

Location: Suite 1 Foyer, 3rd Floor

Hours: Friday, June 7	12:00 - 18:00
Saturday, June 8	07:30 - 17:30
Sunday, June 9	07:30 - 12:00

Special Needs

If you have any health issues for which you may require special accommodations or assistance, please notify the SRS staff at the Registration Desk. We will make every effort to accommodate any special needs.

Video Recording Prohibited

SRS does not allow personal video recording of the presentations of any kind. SRS holds the right to confiscate any and all recordings taken of any of the presentations.

Welcome Reception

Friday, June 7, 2024

18:30 - 20:00

Exhibit Hall, 3rd Floor of the Grand Hotel Prague Towers

All registered delegates are invited to attend the Welcome Reception on Friday, June 7. The reception will be hosted in the Exhibit Hall where beverages and light hors d'oeuvres will be served. There is no charge for registered delegates, though your name badge is required for entrance. Dress for the Welcome Reception is business casual.

Wireless Internet

Wireless internet access will be available throughout the entire meeting space.

FDA Statement (United States)

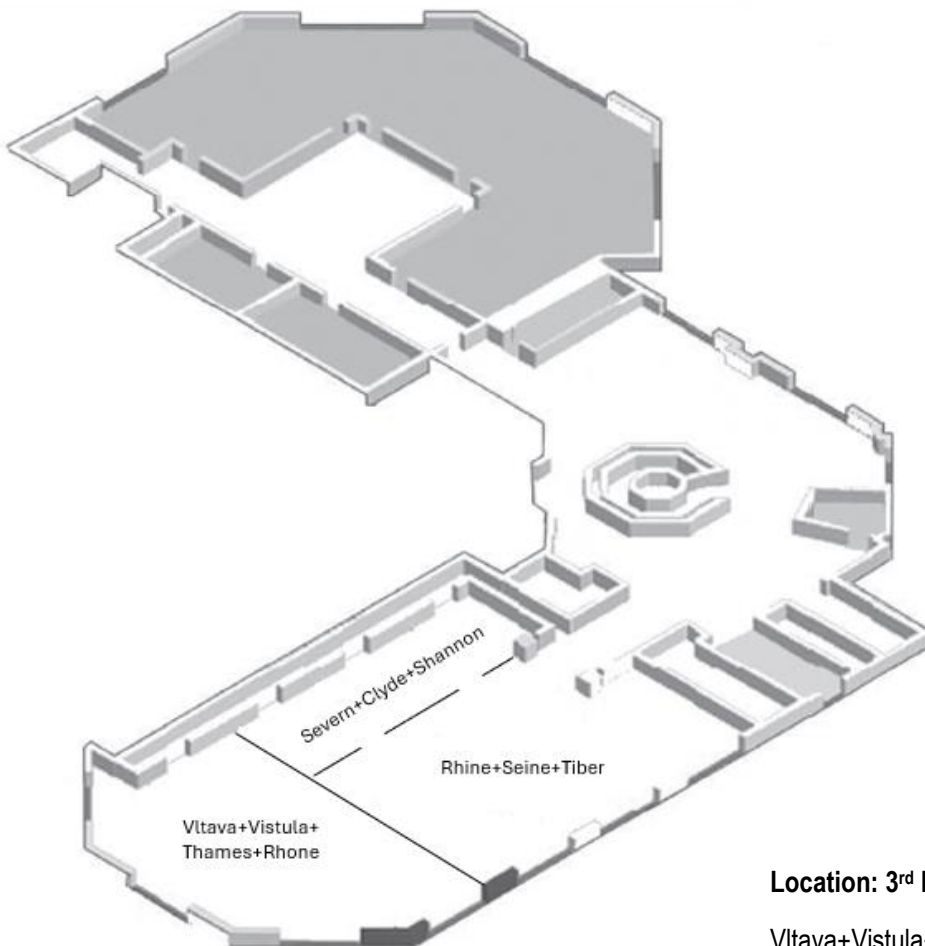
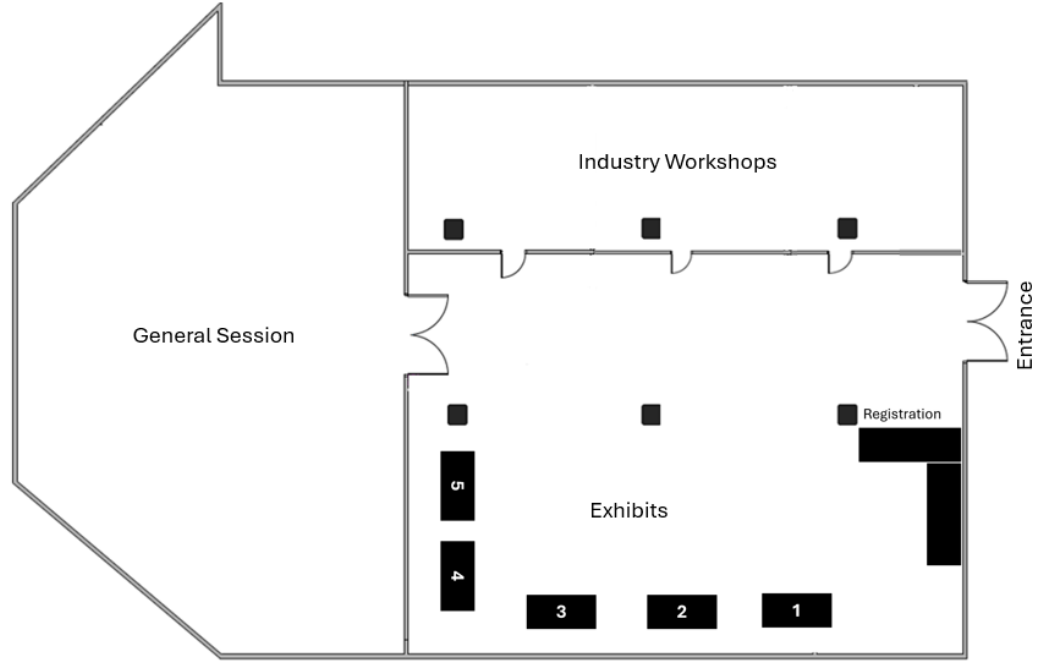
Some drugs and medical devices demonstrated during this course have limited FDA labeling and marketing clearance. It is the responsibility of the physician to be aware of drug or device FDA labeling and marketing status.

Insurance/Liabilities and Disclaimer

SRS will not be held liable for personal injuries or for loss or damage to property incurred by participants at the Current Concepts in Spine Deformity Course. Participants are encouraged to take out insurance to cover loss incurred in the event of cancellation, medical expenses or damage to or loss of personal effects when traveling outside of their own countries. SRS cannot be held liable for any hindrance or disruption of course proceedings arising from natural, political, social or economic events or other unforeseen incidents beyond its control. Registration of a participant implies acceptance of this condition. The materials presented at this activity are made available for educational purposes

only. The material is not intended to represent the only, nor necessarily best, methods or procedures appropriate for the medical situations discussed, but rather is intended to present an approach, view, statement or opinion of the faculty that may be helpful to others who face similar situations. SRS disclaims any and all liability for injury or other damages resulting to any individual attending the Current Concepts in Spine Deformity Course and for all claims that may arise out of the use of techniques demonstrated therein by such individuals, whether these claims shall be asserted by a physician or any other person.

Grand Hotel Prague Towers



Location: 3rd Floor

Vltava+Vistula+Thames+Rhone | General Session

Rhine+Seine+Tiber | Exhibits & Registration

Severn+Clyde+Shannon | Industry Workshops

Thank you to our Corporate Supporters

Exhibits

B. Braun
Globus Medical
Highridge Medical
Medtronic
SeaSpine

Workshops

Globus Medical
Highridge Medical
Medtronic

Education Grants

DePuy Synthes

EXHIBITORS

Located in Rhine+Seine+Tiber

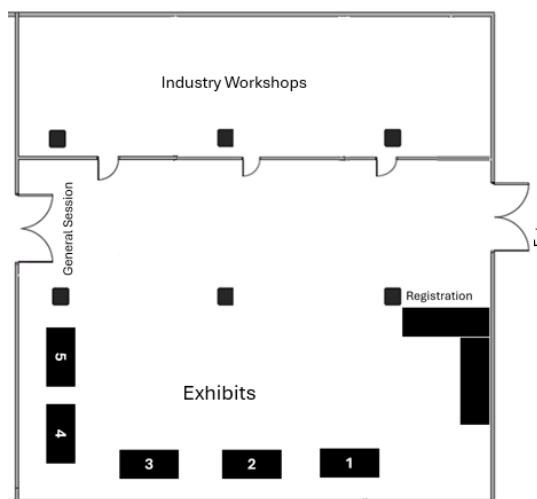
Exhibit Hall Hours:

Friday, June 7 12:00 - 19:00

Saturday, June 8 07:30 - 17:30

Sunday, June 9 07:30 - 10:00

Table	Company
1	B. Braun
2	Globus Medical
3	Medtronic
4	Highridge Medical
5	SeaSpine



B. Braun

Aesculap, a product brand in the B. Braun portfolio, is a partner for surgical and interventional treatment concepts in inpatient and ambulatory care. As one of the world's leading medical technology companies, B. Braun protects and improves the health of people around the world. For over 180 years, the family-owned company has been accelerating progress in health care with pioneering spirit and groundbreaking contributions. This innovative strength continues to be the foundation of B. Braun's success today—always with the goal of improving clinical outcomes, cost of care and patient benefits. More than 65,000 employees live Sharing Expertise worldwide, they make B. Braun a true partner that develops smart solutions and sets new standards. By linking products, services and consulting, the company improves treatment processes and supports medical staff. In doing so, B. Braun always acts with future generations in mind, which is why responsibility for sustainable growth is embedded into all business processes.

Globus Medical

Globus Medical and NuVasive have officially joined forces. We're committed to providing innovative technologies and industry-leading clinical support to help surgeons and healthcare providers deliver better care around the globe. We now have one of the most comprehensive offerings of musculoskeletal procedural solutions and enabling technologies to impact the care continuum. Our employees are relentlessly focused on changing patient lives." Click [here](#) to learn more about Globus Medical.

Highridge Medical

Highridge Medical is dedicated to restoring daily life for patients through comprehensive spinal solutions with a focus on education, training, and clinical support for surgeons. Along with cervical disc replacement, vertebral body tethering, comprehensive spinal fixation, and fusion implants, Highridge offers minimally invasive procedural solutions and a complete suite of biologic solutions.

Medtronic

We lead global healthcare technology, boldly attacking the most challenging problems. Our Mission — to alleviate pain, restore health, and extend life — unites a global team of 90,000+ people, and our technologies transform the lives of two people every second, every hour, every day. Expect more from us. Medtronic. Engineering the extraordinary

SeaSpine

SeaSpine, an Orthofix Medical Company, is a global medical technology company focused on the design, development, and commercialization of surgical solutions for the treatment of patients suffering from spinal disorders. SeaSpine's complete procedural solutions feature its market-leading FLASH™ Navigation, a system designed to improve accuracy of screw placement and provide a cost-effective, rapid, radiation-free solution to surgical navigation, and a comprehensive portfolio of spinal implants and orthobiologics to meet the varying combinations of products that neurosurgeons and orthopedic spine surgeons need to facilitate spinal fusion in degenerative, minimally invasive surgery (MIS), and complex spinal deformity procedures on the lumbar, thoracic and cervical spine. With product development expertise in advanced optics, software, orthobiologic sciences and spinal implants, SeaSpine can offer its surgeon customers a complete solution to meet their patients' evolving clinical needs. SeaSpine currently markets its products in the United States and in approximately 30 countries worldwide.

INDUSTRY WORKSHOPS

Meeting delegates are encouraged to attend the Industry Workshops throughout the meeting. Each workshop is programmed by a single- supporting company and will feature presentations on topics and technologies selected by the company.

Friday, June 7: 15:00 - 16:00

Globus Medical

Room: Severn+Clyde+Shannon

Title: **Geared for Growth: Non-fusion Solutions for Early Onset Scoliosis**

Faculty: *Pawel Grabala, Md, PhD & Caglar Yilgor, MD*

Description: Join our esteemed faculty for an immersive workshop designed to explore the cutting-edge advancements in pediatric deformity technology. This engaging session brings together industry leaders and experts to delve into the latest innovations from Globus Medical. Techniques and tools designed to help revolutionize the landscape of pediatric spinal care will be discussed.

Friday, June 7: 17:30 - 18:30

Medtronic

Room: Severn+Clyde+Shannon

Title: **Future Aspects in Spine Surgery**

Faculty: *Martin Repko, MD*

Description: Spinal surgery has been developing quite dynamically in recent years. We are witnessing the development of new implants, more efficient instruments, the development of artificial intelligence, which enables improved diagnostics and possible effective pre-operative planning. Operational performance is improved by progress in navigation techniques and robotics. The use of augmented reality and holography also contributes to significant progress and reliability of operational performance. These are promising methods that will allow operators a more detailed view and a more perfect three-dimensional view of the operated area.

In addition to technological developments, we must also consider ethical, legal, financial, demographic, and educational issues. Above all, the education of the new generation is a fundamental task for experts dealing with the treatment of spinal diseases, but also for industry dealing with the development of new technologies and spinal implants. The basic goal of the educational process of young spine surgeons is to ensure not only the mastery of all new technologies, but also training and improvement in traditional surgical techniques using live operations, simulation centers and cadaveric workshops.

Refinement of the indication and the spine surgery itself brings the maximum effect and safety of the operation for the patient. The goal of all mentioned techniques is a more satisfied patient.

Saturday, June 8: 12:20 - 13:20

Highridge Medical

Room: Severn+Clyde+Shannon

Title: **How Does VBT Fit in my AIS Practice Today? A Case Based Discussion**

Faculty: *Dr. Caglar Yilgor and Prof. Martin Repko*

Description: During this workshop session Dr. Caglar Yilgor and Prof. Martin Repko will share their expertise on the use of VBT for the treatment of AIS. They will review current indications, their decision-making criteria and most advanced techniques that provide the most predictable result when using VBT in AIS. This workshop will include case discussions and what has been learned from years of clinical follow up.

ABOUT SRS

Founded in 1966, the Scoliosis Research Society is an organization of medical professionals and researchers dedicated to improving care for patients with spinal deformities. Over the years, it has grown from a group of 37 orthopaedic surgeons to an international organization of more than 1,400 health care professionals.

Mission Statement

The purpose of the Scoliosis Research Society is to foster the optimal care of all patients with spinal deformities.

Membership

SRS is open to orthopaedic surgeons, neurosurgeons, researchers and allied health professionals who have a practice that focuses on spinal deformity.

Active Fellowship (membership) requires the applicant to have fulfilled a minimum three year Candidate Fellowship and have a practice that is 20% or more in spinal deformity. Only Active Fellows may vote and hold elected offices within the Society.

Candidate Fellowship (membership) is open to orthopaedic surgeons, neurosurgeons and to researchers in all geographic locations who are willing to commit to a clinical practice which includes at least 20% spinal deformity. Candidate Fellows stay in that category for three- five years, during which time they must demonstrate their interest in spinal deformity and in the goals of the Scoliosis Research Society. Candidate Fellows may serve on SRS committees. After a minimum three years, those who complete all requirements are eligible to apply for Active Fellowship in the Society. Candidate Fellowship does not include the right to vote or hold office.

Associate Fellowship (membership) is for distinguished members of the medical profession including nurses, physician assistants, as well as orthopaedic surgeons, neurosurgeons, scientists, engineers and specialists who have made a significant contribution to scoliosis or related spinal deformities who do not wish to assume the full responsibilities of Active Fellowship. Associate Fellows may not vote or hold office, but may serve on committees.

Visit www.srs.org/membership for membership requirement details.

Programs and Activities

SRS is focused primarily on education and research that include the Annual Meeting, the International Meeting on Advanced Spine Techniques (IMAST), Worldwide Conferences, a Global Outreach Program, the Research Education Outreach (REO) Fund which provides grants for spine deformity research, and development of patient education materials.

Website Information

For the latest information on SRS meetings, programs, activities, and membership please visit www.srs.org. The SRS Website Committee works to ensure that the website information is accurate, accessible, and tailored for target audiences. Site content is varied and frequently uses graphics to stimulate ideas and interest. Content categories include information for medical professionals, patients/public, and SRS members. For more information, please visit the SRS website at www.srs.org.

Society Office Staff

Ashtin Neuschaefer, CAE - Executive Director

Grace Donlin - Meetings Manager

Erica Ems - Membership & Development Manager

Sammie Farrall – Digital Communications Manager

Madison Lower - Education Manager

Laura Pizur - Research Program Manager

Rebecca Scardino - Education Manager

Michele Sewart, PMP - Senior Communications Manager

Leah Skogman, CMP - Senior Meetings Manager

Scoliosis Research Society

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www.srs.org

Social Media

Twitter: [@srs_org](https://twitter.com/srs_org)

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MEETING OUTLINE

Friday, June 7, 2024		
12:00 - 18:00	Registration Open	Rhine+Seine+Tiber
12:00 - 19:00	Exhibits Open	Rhine+Seine+Tiber
12:45 - 13:00	Presidential Address, Welcome	Vltava+Vistula+Thames+Rhone
13:00 - 14:30	Session 1: From Childhood to Old Age: Growth and Changes - Foundation of Knowledge	Vltava+Vistula+Thames+Rhone
14:30 - 15:00	Exhibit Viewing and Refreshment Break	Rhine+Seine+Tiber
15:00 - 16:00	Industry Workshop A - Globus Medical	Severn+Clyde+Shannon
16:00 - 17:20	Session 2: Early Onset Deformity	Vltava+Vistula+Thames+Rhone
17:30 - 18:30	Industry Workshop B - Medtronic	Severn+Clyde+Shannon
18:30 - 20:00	Welcome Reception, Networking & Exhibit Viewing	Rhine+Seine+Tiber
Saturday, June 8, 2024		
07:30 - 17:30	Registration Open	Rhine+Seine+Tiber
07:30 - 17:00	Exhibit Hall Open	Rhine+Seine+Tiber
08:00 - 10:05	Session 3: Adolescent Idiopathic Scoliosis (AIS)	Vltava+Vistula+Thames+Rhone
10:05 - 10:30	Coffee Break	Rhine+Seine+Tiber
10:30 - 12:00	Session 4: Adolescent Idiopathic Scoliosis (AIS)	Vltava+Vistula+Thames+Rhone
12:10 - 12:20	Lunch Pick-Up	Rhine+Seine+Tiber
12:20 - 13:20	Industry Workshop C - Highridge Medical	Severn+Clyde+Shannon
13:30 - 15:00	Session 5: Neuromuscular	Vltava+Vistula+Thames+Rhone
15:00 - 15:25	Coffee Break	Rhine+Seine+Tiber
15:25 - 17:50	Session 6: Adult Deformity	Vltava+Vistula+Thames+Rhone
Sunday, June 9, 2024		
07:30 - 12:00	Registration Open	Rhine+Seine+Tiber
07:30 - 10:00	Exhibits Open	Rhine+Seine+Tiber
08:00 - 09:30	Session 7: Kyphosis	Vltava+Vistula+Thames+Rhone
09:30 - 10:00	Refreshment Break	Rhine+Seine+Tiber
10:00 - 12:00	Session 8: Acquired Deformities and Prevention of Complications	Vltava+Vistula+Thames+Rhone
12:00	Adjourn	