

SONNTAG SYMPOSIUM

April 25, 2020 | Boston

Honored Guest

- Volker K. H. Sonntag, MD, FAANS(L), Barrow Neurosurgical Institute

Course Directors

- John Joseph Knightly, MD, FAANS, Atlantic Neurosurgical Specialists
- Regis W. Haid Jr., MD, FAANS, Atlanta Brain and Spine Care

Course Moderators

- Michael G. Fehlings, MD, PhD, FAANS
- Michael W. Groff, MD, FAANS
- Mark N. Hadley, MD, FAANS
- Daniel K. Resnick, MD, FAANS
- Gerald E. Rodts Jr., MD, FAANS
- Alex Vaccaro, MD

Invited Faculty

- | | | |
|------------------------------------|---------------------------------|------------------------------------|
| Todd Albert, MD | James S. Harrop, MD, FAANS | Christopher I. Shaffrey, MD, FAANS |
| Christopher P. Ames, MD, FAANS | R. John Hurlbert, MD, PhD | Justin S. Smith, MD, PhD, FAANS |
| Edward C. Benzel, MD, FAANS | Iain H. Kalfas, MD, FAANS | Robert F. Spetzler, MD, FAANS |
| Domagoj Coric, MD, FAANS | Lawrence G. Lenke, MD | Nicholas Theodore, MD, FAANS |
| Richard G. Fessler, MD, PhD, FAANS | Allan D. Levi, MD, PhD, FAANS | Vincent C. Traynelis, MD, FAANS |
| Kevin T. Foley, MD, FAANS | Praveen V. Mummaneni, MD, FAANS | Luis Manuel Tumialan, MD, FAANS |
| Steven D. Glassman, MD | David W. Polly Jr., MD | Juan Uribe, MD, FAANS |
| | K. Daniel Riew, MD | Michael Y. Wang, MD, FAANS |

Course Overview

The Sonntag Symposium brings together international neurosurgical and orthopaedic experts in the realm of spinal surgery. Spanning four decades of patient care, the faculty discuss mentorship, leadership, technical pearls, complication management and lessons learned. Highly experienced surgeons also present cutting-edge technologies, including minimally invasive, navigation and robotics.

Learning Objectives

Upon completion of this CME activity, learners should be able to:

- Understand principles of Spinal Alignment, parameters and surgical methods to achieve results.
- Review complications of spinal surgery, their management and prevention.
- Discuss current scoliosis issues, adolescent, adult and degenerative.
- Illustrate navigation techniques and how to implement them into practice.
- Examine the current and future applications of robotics in spinal surgery.
- Present management and leadership concepts required for optimal health care delivery.



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Exhibitor Details

Company details as they will appear in the Quick Planner.

Company Name

Address

City, State, Zip Code

Company Phone

Company Website

■ Table Top Exhibit Space - \$10,000

- One 6' draped table
- Two chairs
- Two exhibitor badges
- Recognition in Quick Planner
- Recognition in AANS 360 App

Exhibit Date and Time

Saturday, April 25, 2020
6:45 am-4:45 pm

- 6:45-7:30 am Networking breakfast with exhibitors
- 9:30-10 am Beverage break with exhibitors
- 12:30-1:30 pm Networking lunch with exhibitors
- 4-4:30 pm Beverage break with exhibitors

*Times subject to change.

Company Description for the AANS 360 App
(50 word max.) Please, print clearly.

I understand and agree that the exhibit is designed for the display and demonstration of products and services relating to the practice and advancement of the art and science of neurological surgery and for the professional education of the members of the AANS. This contract becomes effective upon receipt. Requests for cancellations of support must be made in writing via fax or email. Refunds will be made in accordance with the following schedule:

- Refund requests received by the AANS from Sept. 6, 2019, until Nov. 15, 2019: forfeit 50% of support
- Refund requests received by the AANS on or after Nov. 16, 2019: forfeit 100% of support

Signature

Print Name

Contact Phone

Email

Return completed form to:

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Learn More www.aans.org/Sonntag



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