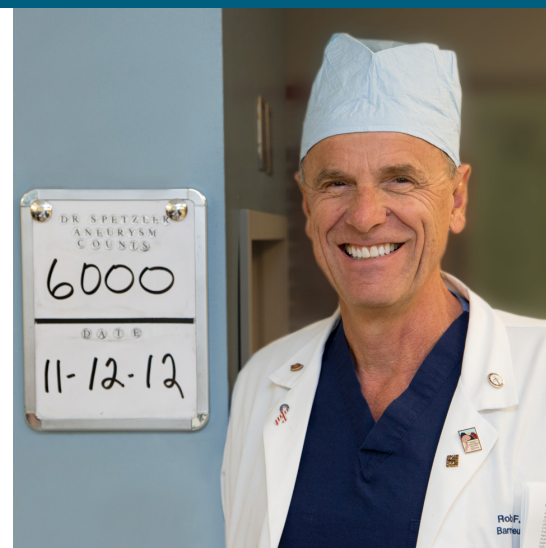
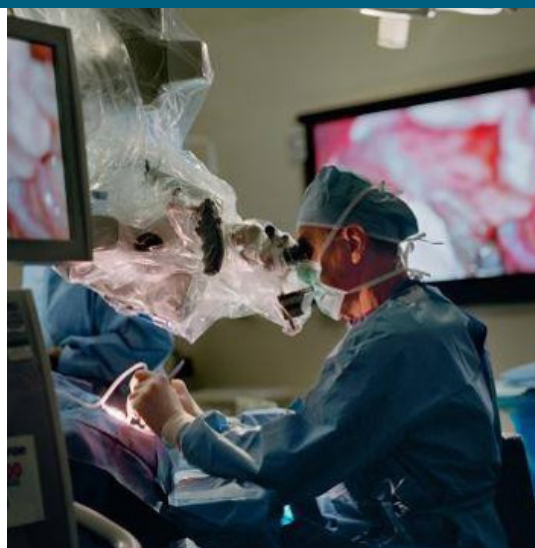


# The Spetzler Symposium

State-of-the-art in Cerebrovascular, Skull Base,  
Craniovertebral Junction and Brain Tumor Surgery  
A Scientific Tribute and Global Celebration



## SAVE THE DATE

**April 20-21, 2017, in Los Angeles, at the Los Angeles Convention Center, immediately preceding the 85<sup>th</sup> AANS Annual Scientific Meeting**

The Spetzler Symposium celebrates one of the most accomplished and recognizable names in neurosurgery, and will contain scientific content delivered via lectures, 2-D and 3-D videos, discussion panels, debates and more. Over 75 national and international neurosurgical masters and leaders in the field have committed to present at and participate in this two-day event. The current list of presenters can be found on the back.

Robert F. Spetzler, MD, FAANS, is known across the globe. He has broadly impacted both neurosurgical education and its practice. To focus the symposium, we have chosen to limit presentations to the four neurosurgical themes to which he is most indelibly linked: craniovertebral junction, skull base, complex/deep brain tumors and cerebrovascular surgery.

Additional details and registration are available on our website: [www.aans.org/SpetzlerSymposium](http://www.aans.org/SpetzlerSymposium)



***Come for the Spetzler Symposium and stay to see Dr. Spetzler honored during the 2017 AANS Annual Scientific Meeting. Dr. Spetzler will be presented the 2017 Cushing Medal, the highest honor bestowed by the AANS to any member. The award will be presented Tuesday, April 25, during the Plenary Session II.***

### Learning Objectives:

1. Identify different pathologies at the craniovertebral junction.
2. Choose the appropriate surgical approach for specific lesions of the craniovertebral junction.
3. Differentiate various skull base lesions and understand the benefits and limitations of most available skull base approaches (open versus endoscopic).
4. Apply the different open and endovascular method to the treatment of intracranial aneurysms and vascular malformations.
5. Familiarize themselves with the advanced techniques of brain mapping and surgical removal of gliomas.

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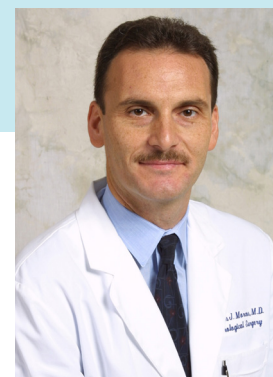
Felipe C. Albuquerque, MD, FAANS  
Cargill H. Alleyne Jr., MD, FAANS  
Issam A. Awad, MD, FAANS  
Ossama Al-Mefty, MD, FAANS  
Sepideh Amin-Hanjani, MD, FAANS  
Miguel A. Arraez Sanchez, MD  
Nicholas C. Bambakidis, MD, FAANS  
Frederick G. Barker II, MD, FAANS  
Daniel Louis Barrow, MD, FAANS  
Mitchel S. Berger, MD, FAANS  
Luis Alencar Borba, MD, IFAANS  
Fady T. Charbel, MD, FAANS  
E. Sander Connolly Jr., MD, FAANS  
William T. Couldwell, MD, PhD, FAANS  
Ralph G. Dacey Jr., MD, FAANS  
Carlos A. David, MD, FAANS  
Arthur L. Day, MD, FAANS  
Evandro Pinto da Luz de Oliveira, MD, PhD, IFAANS  
Vinko Dolenc, MD, PhD  
Hugues Duffau, MD  
Takanori Fukushima, MD  
Paul A. Gardner, MD, FAANS  
Fred Gentili, MD, FAANS, MSc  
Steven L. Giannotta, MD, FAANS  
Atul Goel, MD, IFAANS  
John G. Golfinos, MD, FAANS  
Francisco Gonzalez-Llanos, MD  
J. Andre Grotenhuis, MD, PhD, IFAANS  
Gerardo Guinto-Balazar, MD, FAANS  
Mark N. Hadley, MD, FAANS  
Juha Hernesniemi, MD, PhD  
Roberto C. Heros, MD, FAANS(L)  
Kazuhiro Hongo, MD, IFAANS  
L. Nelson Hopkins III, MD, FAANS  
Andrew H. Kaye, MD, IFAANS  
Engelbert Knosp, MD  
Alexander N. Kononov, MD  
Ali F. Krisht, MD, FAANS  
Jesus LaFuente, MD  
David J. Langer, MD, FAANS  
Giuseppe Lanzino, MD, FAANS  
Michael T. Lawton, MD, FAANS  
Russell R. Lonser, MD, FAANS  
Ying Mao, MD  
Neil A. Martin, MD  
Fredric B. Meyer, MD, FAANS  
Basant Kumar Misra, MD

Jacques J. Morcos, MD, FAANS  
Michael K. Morgan, MD, IFAANS  
Yuichi Murayama, MD  
Peter Nakaji, MD, FAANS  
Anil Nanda, MD, MPH, FAANS  
Mika Niemela, MD, PhD, IFAANS  
Edward H. Oldfield, MD, FAANS  
Nelson M. Oyesiku, MD, PhD, FAANS  
Randall W. Porter, MD, FAANS  
Ricardo Ramina, MD  
Luca Regli, MD, IFAANS  
James T. Rutka, MD, PhD, FAANS  
Martin Sames, MD  
Madjid Samii, MD, PhD  
Nader Sanai, MD, FAANS  
Raymond Sawaya, MD, FAANS  
Volker Seifert, MD, PhD  
Laligam N. Sekhar, MD, FAANS  
Chandranath Sen, MD, FAANS  
Franco Servadei, MD  
Kris A. Smith, MD, FAANS  
Volker K. H. Sonntag, MD, FAANS(L)  
Robert F. Spetzler, MD, FAANS  
Marcos S. Tatagiba, MD  
B. Gregory Thompson Jr., MD, FAANS  
Yong-Kwang Tu, MD, PhD  
Ugur Ture, MD, IFAANS  
Michael Tymianski, MD, PhD  
Peter Vajkoczy, MD  
Claudio G. Yampolsky, MD, IFAANS  
Joseph M. Zabramski, MD, FAANS

NOTE: Program speakers subject to change.



The Spetzler Symposium is directed by Jacques J. Morcos, MD, FAANS, chair of the 2017 AANS Scientific Program Committee



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## Exhibit/Commercial Support

April 20-21, 2017, Los Angeles Convention Center

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**Platinum Level Supporter: \$20,000**

- Tabletop exhibit
- 2 tickets to faculty dinner on Thursday, April 20
- 2 tickets to dinner on Friday, April 21
- 2 exhibit badges
- Recognition in Quick Planner
- Signage at the meeting
- Acknowledgement and thanks for support during dinners

**Gold Level Supporter: \$15,000**

- Tabletop exhibit
- 2 tickets to faculty dinner on Thursday, April 20
- 2 exhibit badges
- Recognition in Quick Planner
- Signage at the meeting
- Acknowledgement and appreciation for support during dinners

**Silver Level Supporter: \$10,000**

- Tabletop exhibit
- 2 exhibit badges
- Recognition in Quick Planner
- Signage at the meeting
- Acknowledgement and appreciation for support during dinners

**Bronze Level Supporter: \$5,000**

- Tabletop exhibit
- 2 exhibit badges
- Recognition in Quick Planner
- Signage at the meeting
- Acknowledgement and appreciation for support during dinners

Product Description (for Quick Planner, maximum of 50 words). Company product description will not be listed if you do not complete this section. 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 AANS. This contract becomes effective upon receipt. Requests for cancellations of support must be made in writing. Fax or email is accepted. Refunds will be made in accordance with the following schedule:

- Received by the AANS from Sept. 1, 2016, until Nov. 18, 2016: forfeit 50% of support
- Received by the AANS on or after Nov. 19, 2016: forfeit 100% of support

Signature

Print Name

Contact Phone

Email

Please return this completed form to:

Kim Schrader  
Exhibits Manager  
American Association of Neurological Surgeons  
5550 Meadowbrook Drive  
Rolling Meadows, IL 60007  
kls@aan.org  
847.378.0552 Phone  
847.378.0652 Fax