



# June 7 - 8, 2024 Toronto, Canada

# AO Spine NA Course– Advanced Concepts in Cervical Spine



## **Course Description**

This educational activity takes place over 1.5 days and is designed to provide the orthopedic spine surgeon and neurosurgeon with a comprehensive update on the latest state-of-the-art techniques in the management of cervical myelopathy/deformity which are now a major health problem in the United States. Cervical myelopathy is a condition where the spinal cord in the neck is compressed, affecting the signals from the brain to the body. It can be caused by aging, injury, infection, inflammation, tumors, or congenital narrowing of the spinal canal.

A distinguished faculty will present their experience, techniques and pearls of wisdom regarding current treatments and procedures. The goal of the activity is to provide an update to senior fellows and practicing surgeons along with topics of interest to their practice and the challenges they face. The course will have lectures, case discussions and hands-on synthetic exercises.

## **Tuition**

Fellow: \$1,200.00 | Attending: \$1,500.00

### **Course Chairpersons**



Co-Chairperson Richard Bransford, MD



Co-Chairperson Michael Fehlings, MD, PhD, FRCSC, FACS

## Visit aona.org to learn more.

#### **Questions? Contact Member Relations** memberrelations@aona.org | 610-993-5100

#### Jointly Provided by AO North America and University of Toronto Spine Program

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of AO North America and University of Toronto Spine Program. The AO North America is accredited by the ACCME to provide continuing medical education for physicians.

## University of Toronto Spine Program gratefully acknowledges funding for its educational activities from the DePuy Synthes, Canada.

#### Learning Objectives Upon completion, participants should be able to:

- Apply evidence-based guidelines in the treatment of cervical myelopathy
- Select the most optimal intervention/treatment plan to address differences in patients, and relevant diagnoses made
- Demonstrate procedural skills to successfully manage surgical treatment of patients with cervical myelopathy
- Develop strategies to treat complications related to cervical myelopathy

## **Upcoming Courses**

- AO Spine NA Seminar– Part II ABOS Oral Board Review June 22, 2024 | Chicago, IL
- AO Spine NA Course– Principles and Treatment of Spinal Disorders for Residents October 25 - 26, 2024 | Irvine, CA
- AO Spine NA Seminar– Managing Complications: Clinically, Ethically and Legally November 22 - 23, 2024 | San Diego, CA

REGISTER



This live activity has been approved for AMA PRA Category 1 Credit<sup>™</sup>.

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