Pearls of Modern Spine Surgery: Making the Complex Simpler

ACDF vs. Anterior Cervical Disc Replacement

Wednesday, January 20 | 8:00–9:00 pm East Coast Time (USA)

Target Audience
This activity has been designed to meet the educational needs of orthopedic and neurological surgeons, fellows and residents who include spine surgery in their practice.

Educational Objectives
After completing this activity, the participant should be better able to: discuss the indications, techniques and relative merits of various surgical techniques for managing specific surgical challenges in the management of complex spinal disorders.

Joint Providership
This activity is jointly provided by Medical Education Resources and BroadWater, LLC

Accreditation Statement
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 joint providership of Medical Education Resources (MER) and BroadWater, LLC. MER is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation
Medical Education Resources designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Commercial Support
This activity is supported by an educational grant from Medtronic.

Off-Label Uses
That specific medicines and medical devices discussed at this meeting may not yet be specifically cleared by the FDA for use in the United States. It is emphasized that package inserts must be referred to for labeling limitations for products used in the United States.

Disclaimer
The content and views presented in this educational activity are those of the faculty and do not necessarily reflect those of Medical Education Resources or BroadWater, LLC. The faculty have disclosed if there is any discussion of published and/or investigational uses of agents that are not indicated by the FDA in their presentations. Before prescribing any medicine, primary references and full prescribing information should be consulted. Any procedures, medications, or other courses of diagnosis or treatment discussed or suggested in this activity should not be used by clinicians without evaluation of their patient's conditions and possible contraindications on dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities. The information presented in this activity is not meant to serve as a guideline for patient management.