Beyond 2020: Envisioning Future Treatment of Spinal Column and Cord Injury
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Faculty Disclosures

Aruna Ganju, MD, FAANS, FACS
Associate Professor of Neurological Surgery and Orthopaedic Surgery at Northwestern Medicine
Dr. Ganju has nothing to disclose.

Monica Rho, MD
Chief of Musculoskeletal Medicine and the Director of Residency Training at Shirley Ryan AbilityLab
Dr. Rho has nothing to disclose.

David Chen, MD
Section Chief of Spinal Cord Injury at the Shirley Ryan AbilityLab.
Dr. Chen has nothing to disclose.

Nader S. Dahdaleh, MD, FAANS
Associate Professor of Neurological Surgery and Orthopaedic Surgery at Northwestern Medicine
Dr. Dahdaley has received a consulting fee from Stryker Spine.

Michael Fehlings, MD, PhD, FRCSC, FACS
Professor and Vice Chair of the Department of Surgery at the University of Toronto, full member of the Institute of Medical Sciences School of Graduate Studies, a Scholar in the McLaughlin Centre, a Scientist in the McEwen Centre for Regenerative Medicine, a Senior Scientist at the Toronto Western Research Institute, Co-Director of the University of Toronto Spine Program, Director of the Spinal Program at the Toronto Western Hospital, and Gerald and Tootsie Halbert Chair in Neural Repair and Regeneration at University Health Network.
Dr. Fehlings has nothing to disclose.

Jim Harrop, MD, FAANS, FACS
Professor at the Farber Institute for Neuroscience, Chief of the Division of Spine and Peripheral Nerve Surgery at Jefferson University Health, Neurosurgery Director of Delaware Valley SCI Center, and Neurosurgery Director for Adult Reconstructive Spine.
Dr. Harrop receives Fees for Non-CE Services Received Directly from a Commercial Interest, Johnson and Johnson

Wellington K. Hsu, MD
Clifford C. Raisbeck Professor of Orthopaedic Surgery, has joint appointments in the Departments of Orthopaedic Surgery and Neurological Surgery at Northwestern University Feinberg School of Medicine.
Dr. Hsu receives a royalty fee from Stryker, a speaker fee from Medtronic, Inc, Allosource, Asahi Intecc Co., Mirus, Nuvasive, and a consulting fee from Wright Medical.

Tyler Koski, MD, FAANS
Director of Spinal Neurosurgery in the Northwestern University Feinberg School of Medicine Department of Neurosurgery and at Northwestern Memorial Hospital.
Dr. Koski receives Consulting fee, Ownership interest, and Royalty from Nuvasive, is a consultant and receives a royalty from Medtronic, and receives a royalty from Spinewave.

Allan D. Levi, MD, PhD, FAANS, FACS
Professor and Chair of Neurosurgery at the University of Miami School of Medicine.
Dr. Levi has nothing to disclose.

Alpesh A. Patel, MD, FACS
Director of Orthopedic Spine Surgery at Northwestern University Feinberg School of Medicine and Northwestern Memorial Hospital.
Dr. Patel receives a royalty from Zimmer, NuVasive, Amedica, Alphatec and a consulting fee from Amedica, Alphatec, Nuvasive, Zimmer. He has ownership interest in Amedica, Nocimed, Vital5, Endoluxe, TDI.

Monica Perez, PT, PhD
Scientific Chair of the Arms and Hands AbilityLab at Shirley Ryan AbilityLab.
Dr. Perez has nothing to disclose.

Zev Rymer, MD, PhD
Director of the Single Motor Unit Laboratory at Shirley Ryan AbilityLab
Dr. Rymer has nothing to disclose.
Jean-Paul Wolinsky, MD, FAANS
Dr. Wolinsky is an international expert in the treatment of tumors of the spine, spinal canal and spinal cord. He has a vast experience in spondylectomies and sacrectomies for en bloc resections of primary tumors of the spine. He is a surgical innovator, refining and developing new surgical techniques to decrease surgical morbidity, optimize tumor resection, and improve patient outcomes. He has a particular interest in chordoma, a rare (1 in 1,000,000 people) malignant tumor that affects the spine, sacrum and skull base.; in 2017, he established the Chordoma Center multidisciplinary team at Northwestern Memorial. He leads the Northwestern Neurosurgical Innovations Laboratory that works to improve surgery through development of new surgical techniques, instruments and development of robotic applications for neurosurgery.