

CURRICULUM VITAE

Edward C. Perry III, MD

Current Practice

Neurosurgeon
SpineNevada Minimally Invasive Spine Institute

Offices:

9990 Double R Blvd, Suite 200
Reno, NV 89521

2385 E Prater Way
Sparks, NV 89434

1470 Medical Parkway, Suite 220
Carson City, NV 89703

Office 775-348-8800
Fax 775-348-8818
Website: www.spinenevada.com

Professional Appointments

Instructor, Dept of Neurosurgery, Vanderbilt University Medical Center, 2012-2013
Nashville, TN

Fellowship Training

Complex Spine, (Mentor Joseph Cheng MD, MS), Dept of Neurosurgery, 2012-2013
Vanderbilt University Medical Center, Nashville, TN

Residency Training

Neurological Surgery, Loyola University Medical Center, Maywood, IL 2006-2012
Chief Resident, Loyola University Medical Center 2011-2012
Chief Resident, Edward Hines Veterans Administration Center 2009-2010
Internship, General Surgery, Loyola University Medical Center 2005-2006

Education

MD, University of California, Davis School of Medicine 2005
2nd Bachelor's Biology, California State University, Sacramento 2000
BA Political Science, University of California, San Diego 1993

Invited Presentations

- Comprehensive review of minimally invasive spine surgery. 2014
46th annual NAFP winter meeting, Stateline, NV
- Spinal deformity, trauma and tumor: a review. AANN lecture series, 2013
Reno, NV
- Biomechanics of spine trauma, Depuy-Synthes future leaders workshop 2013
Nashville, TN
- Revision spinal surgery, Hillman lecture, Dept Orthopedics 2013
Vanderbilt University Medical Center, Nashville, TN
- Neurological Examination techniques, Vanderbilt University School 2013
Of Medicine, MSII physical diagnosis course
- Complex spine case studies, Neurosurgery Ground Rounds, 2012
Desert Regional Medical Center, Palm Springs, CA
- Intramedullary spinal cord tumors, Neurosurgery Grand Rounds, 2004
Loma Linda Univ Medical Center, Loma Linda CA
- Interventricular tumors, Neurosurgery Grand Rounds, 2004
UCLA Medical Center, Los Angeles, CA
- Hyponatremia and SIADH in head trauma, Surgery Grand Rounds, 2003
UC Davis Medical Center, Sacramento, CA

Book chapters

Perry EC, Ahmed HM, Origitano TC. Neurotraumatology. In: **Handbook of Clinical Neurology**, 3rd edition, Aminoff MJ, Boller F, Swaab DF (eds). Elsevier, Amsterdam, 2013.

Cheng JS, Forbes J, Wong C, Perry E. Epidemiology of Adult Spinal Deformity and the Aging Population. In: **Minimally Invasive Spinal deformity Techniques: An Evolution of Modern Techniques**. Wang M, Lu Y, Anderson DG, Mummaneni PV (eds). Springer, Wein, 2014.

Publications

Prabhu V, Perry E, Melian E, Barton K, Guo R, Anderson D. Intracranial meningiomas in individuals under the age of 30; analysis of risk factors, histopathology and recurrence rate. **Neuroscience Discovery** 2(1), 2014.

Toussaint C, Perry E, Pisansky M, Anderson D. What's New in the Diagnosis and Management of Peripheral Nerve Entrapment Neuropathies. **Neurologic Clinics** Nov 28 (4), 979-1004, 2010.

Ghostine S, Perry E, Shoshanna, Vaynman S et al. The rare case of an Intramedullary Cervical Spine Teratoma in an Elderly Adult: Case Report and Literature Review. **Spine** 34(26), E973-8, 2009

CT Kappagoda, D Court, S Meyers, E Perry. Clinical evaluation of stress. **Preventive Cardiology** 3(4):152-153, 2000.

Abstracts

Prabhu V, Perry E, Melian E, Barton K, Lee J, Anderson D. Intracranial meningiomas in individuals under 30 years of age. Presented at 18th annual meeting Society for Neuro-oncology, San Francisco, CA, Nov 21-24, 2013. Published in Neuro-oncology 15 (suppl 3), 2013.

Perry E, Godil S, Cheng JS, Devin CJ, MCGirt MJ. Patient-reported and radiographic outcomes of S2 alar-iliac screws in adult spinal deformity. Presented at AO Spine Fellows Forum, Banff, Canada, Mar 16, 2013.

Perry E, Origitano T, Anderson D, Shea J, Prabhu V. Meningiomas in the first three decades of life: outcomes and risk factor analysis. Presented at American Association of Neurological Surgeons annual meeting, Oct 4, 2011.

D Anderson, E Perry, M Pisansky, J Leonetti. Microsurgical resection for vestibular schwannoma: tumor recurrence rates and clinical outcomes in a series of 648 patients. Congress of Neurological Surgeons annual meeting, Oct 19, 2010.

Clinical interests

Adult spinal disorders, major spinal deformity, minimally invasive spine surgery, peripheral nerve disorders, neurotrauma, supratentorial/pituitary brain tumors, medical education

Personal interests

Snowboarding, skiing, soccer, sailing, hiking, camping, spending time with family, cooking, guitar