

CURRICULUM VITAE
FADI NASR M.D.

BIRTHDATE
DECEMBER 23, 1973

BIRTHPLACE
Beirut, Lebanon

EDUCATION
1992-1997 University of Oklahoma
B.S. Chemical Engineering, Cum laude
Norman, Oklahoma

1997-2001 university of Oklahoma College of Medicine
Oklahoma City, Oklahoma

EXTERNSHIP
2000 Barrow Neurological Institute
Phoenix, Arizona

INTERNSHIP
2001-2002 University of Oklahoma Department of Surgery
Oklahoma City, Oklahoma

RESIDENCY
2002-2007 University of Oklahoma Health Science Center
(Neurosurgery) Oklahoma City, Oklahoma

FELLOWSHIP
2007-2008 Northwestern University Department of Neurosurgery
Chicago, Illinois

CERTIFYING BOARD
American Board of Neurological Surgery: 2012

MEDICAL LICENSURE
State of Oklahoma
State of Illinois

MEMBERSHIP AND SERVICE
Member of Congress of Neurological Surgeons
Member American Association of Neurological Surgeons
October 2005 CNS Sergeant at Arms

May 2004 AANS Sergeant at Arms
2005-2006 Delegate to Resident Council
2004-2005 Alternative Delegate to Resident Council
2001 Anatomical Sciences Donor Memorial Project
1997-1998, 1999-2000, 2000-2001 President, College of Medicine Class of 2001
1998-1999 Vice President, College of Medicine Class of 2001
1998-1999 Secretary, College of Medicine Student Council
1997-2001 Representative to the Dean's Advisory Committee
2000-2001 Representative to the Clinical Sciences Curriculum Committee
1997-1998 Representative to the Basic Science Curriculum Committee
1998-1999 Editor, Online Newsletter, OUHSC Medical School Student Council
1997-1998 Editor, Online Newsletter, Class of 2001
1997-2001 American Medical Association, Student Section
1999-2001 Oklahoma State Medical Association, Student Section

HONORS AND AWARDS

2000 William C. Slick and Marshal R. Metzker Scholarship
1999-2000 Podalirian Award
1998 Accepted for Honors Research Program
National Merit Scholar
State Regents Scholar
Alpha Lambda Delta Honor Society

RESEARCH

Residency Research July 2004-June 2005
Mentor: Benjamin White, M.D.
University of Oklahoma Department of Neurosurgery
Developed a weight drop model for the neurosurgery laboratory with blood flow monitoring and microdialysis investigating spinal cord injury in the rat.
Developed a DICOM Network for digital image storage for the Department of Neurosurgery.

Medical School Honors Research Summer 1998
Mentors: Jane M Jacob, Ph.D. and Rex E. Martin, Ph.D.
Department of Cell Biology
University of Oklahoma College of Medicine
Submitted honors thesis entitled, "Nuclear Factor Kappa Beta is Transiently Upregulated following Sciatic Nerve Transection."

Undergraduate Honors Reading and Research 1996-1997
Mentors: Regina M. Sullivan, Ph.D. and Donald A. Wilson, Ph.D.
Department of Zoology
University of Oklahoma
Submitted honors thesis entitled, "Bilateral Olfactory Bulb Infusions of Isoproterenol Produce Odor Specific Learning in the Infant Rat."

Oklahoma Foundation for Digestive Research 1994-1997

Oklahoma City, Oklahoma

Mentor: Beverly Greenwood- VanMeerveld, Ph.D.

Performed data analysis and experimental procedures in rat models for irritable bowel disease.

BOOK CHAPTERS

Nasr FN, Honeycutt JH. *Acute Hydrocephalus* in Neurosurgical Emergencies 2nd ed. Loftus, C ed. (in press)

PUBLICATIONS

Snell BE, Nasr FN, Wolfla CE. Single-stage Thoracolumbar Vertebrectomy with Circumferential Reconstruction and Arthrodesis: Surgical Technique and Results in 15 Patients. *Neurosurgery*. 58(4) Operative Neurosurgery Supplement 2:263-269, April 2006.

Sullivan RM. Stackenwalt G. Nasr F. Lemon C. Wilson DA. Association of and odor with activation of olfactory bulb noradrenergic beta-receptors or locus coeruleus stimulation is sufficient to produce learned approach responses to that odor in neonatal rats. [Journal Article] *Behavioral Neuroscience*. 114(5):957-62, 2000 Oct.

ABSTRACTS

Wolfla CE, Nasr FF. Increase in neurosurgical consultations and change in consultation case mix associated with development of a level I trauma Center. *Neurosurgery* 57(2):407,2005

Honeycutt JH, Nasr FF. Horner's Syndrome after Vagal Nerve Stimulator Implantation. AANS annual meeting, May 2004

Greenwood, B., Tyler, K., Nasr, F., and Palmer, J.M. Enteric Nematode Infection Causes a Long Term Reset in Tonic Vagal control of Jejunal Motility and Ion Transport. *Experimental Biology* 1996.

Rodriguez, S.L., Greenwood, B., Tyler, K., Nasr, F., and McRorie, J. Telemetric Monitoring of Distal Colonic Motility in the Mini-Pig: Applications for Colonic Motility Studies in Patients. *Gastroenterology* 110:4, April 1996, Supplement.

PRESENTATIONS

Wolfla CE, Nasr FN. Increase in neurosurgical consultations and change in consultation case mix associated with development of a level I trauma center. *Neurosurgery* 57(2):407, 2005. Platform Presentation at the CNS Annual Meeting Oct 2005

Digital Radiology for the Neurosurgeon, Grand Rounds, June 17, 2005

Contemporary Diagnosis and Management of Cavernous Angiomas, Grand Rounds, Oct 3, 2003

Alpha Omega Alpha Research Day October, 1998

Oklahoma City

Platform Presentations of honors thesis entitled, "Nuclear Factor Kappa Beta is Transiently Upregulated Following Sciatic Nerve Transection."

PRACTICE

2008-Present Neuroscience Specialists

4120 West Memorial Road, Suite 300

Oklahoma City, Oklahoma 73120