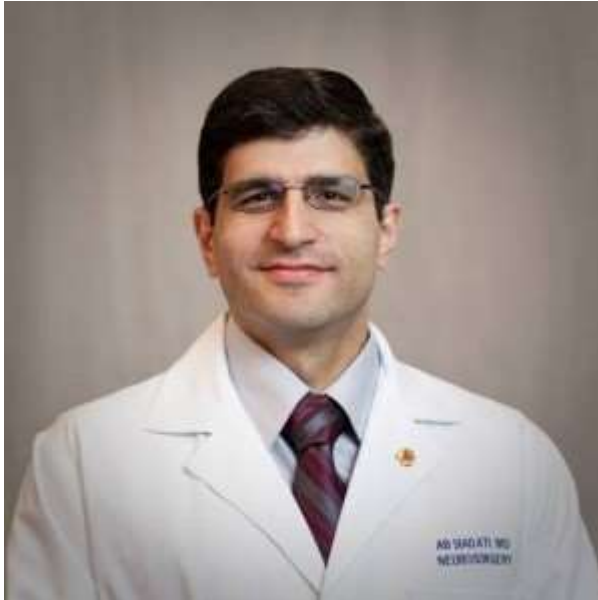


ABDOLREZA SIADATI, M.D., P.A.



CURRICULUM VITAE

WORK EXPERIENCE:

Fort Worth Brain and Spine Institute, LLP
Harris Methodist Fort Worth Hospital
Baylor All Saints Hospital
August, 2006 until present

Clinical Neurosurgical Associates of Dallas
Methodist Dallas Medical Center
Methodist Charlton Medical Center
July 2004 to July 2006

NEUROSURGICAL EDUCATION:

Residency:

Baylor College of Medicine
Department of Neurosurgery
June 1999 – June 2004

Awards: Iwata Award

Internal Fellowships:

Dr. J.B. Blacklock (Degenerative Spine),
July- October 2003
Oncology/Complex Spine
February – June 2002

Research:

Setting up a microneurosurgery lab with silicon injected specimens

Educational Courses:

Microvascular Anastomosis Course (Plastic Surgery)
RUNN Course, Woodshole, MA – October, 2000

Microsurgical Approaches to the Brain
Dr. Rhoton, Gainesville, FL – November 5 – 9, 2001

AO Spine Tumor Course
Houston, Texas – March, 2002

AO Resident Spine Course
Irving, Texas – August 3 – 4, 2002

Master's Course in Skull Base Surgery
Tampa, FL – January 24-26, 2004

Internship:

Baylor College of Medicine
Department of Surgery
June 1998 – June 1999

MEDICAL EDUCATION:

Indiana University School of Medicine
August 1994 – May 1998

Degree: M.D.

Honors & Awards:

Alpha Omega Alpha
Dr.E.B. Rinker Scholarship

Medical Licensure:

Texas License since 2004

Research:

Summer Research Program: May – August 1995
Adviser: Dr. Michael B. Pritz,
Department of Neurosurgery
"Morphology of Calbindin Immunoreactive Cells in Nucleus Rotundus of Caiman Crocodiles"

UNDERGRADUATE EDUCATION:

University of California at Berkeley
June 1990 – May 1994

Degree: B.S. Magna Cum Laude

Honors & Awards:

Phi Beta Kappa
Honor Students Society
Chemistry Honor Student
Golden Key National Honor Society
B. Howard Scholarship
Honorary Scholarship
Chemistry Department Award
E. Weiss Scholarship
H.A. Beekhuis Scholarship
Rasmusen Scholarship

Teaching:

Teaching Assistant for Organic Chemistry, Berkeley Spring 1994

Research:

Study of the Mechanism of Rod Elongation in the retina of Green Sunfish
Dr. Beth Burnside
Professor of Molecular and Cell Biology
University of California at Berkeley
June 1993 – June 1994

PUBLICATIONS:

1. Rhines LD, Fournay DR, Siadati A, Suk I, Gokaslan. En bloc resection of multilevel cervical chordoma with C-2 involvement. Case report and description of operative technique. J. Neurosurg Spine. 2005 Feb;2(2):199-205.
2. Fournay DR, Siadati A, Bruner JM, Gokaslan ZL, Rhines LD. Giant cell ependymoma of the spinal cord. Case report and review of the literature. J Neurosurg. 2004 Jan;100(1 Suppl Spine):75-9.
3. Siadati A, Powell SZ, Shabah I, Valadka AB, Parker JR, Pathologic quiz case: A 48 year old woman with a dural-based intracranial tumor. Arch Pathol. Lab. Med. 2001 Aug; 125(8):1115-6. No abstract available.

4. Pritz MB, Siadati A. Calcium binding protein immunoreactivity in nucleus rotundus in a Reptile, Caiman Crocodilus. *Brain Behavior Evol.* 1999 May-June: 53 (5-6) 277-87.