

## **Curriculum Vitae**

### **Andrew J. Kokkino, MD**

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Springfield, OR. 97477

Certified, American Board of Neurological Surgery, November 2003

#### **Licensure:**

Oregon Board of Medical Examiners, 2000  
State of Illinois Licensed Physician and Surgeon, 1999  
Ohio State Medical Board, 1998

#### **Professional Appointments:**

Medical Co-Director, Gamma Knife Center, Oregon Neurosciences Institute at Sacred Heart Medical Center, 2006 - present  
Medical Director, Section of Neurosurgery, Sacred Heart Medical Center, Eugene OR, 2004 - 2006

#### **Professional Societies:**

Society for Neuro Oncology, member 1998 - present  
Frank H. Mayfield Society, member 1999 – present  
American Association of Neurological Surgeons, member 1999 – present  
Congress of Neurological Surgeons, member 1999 - present  
American Medical Association, member 1998 – present  
Oregon Medical Association, member 2000 – present

#### **Education:**

MD, 1992: Northwestern University Medical School, Chicago IL  
BS, Phi Beta Kappa, 1987: Division of Microbiology, University of Illinois at Urbana

Fellow, Neurosurgical Oncology, 1999: Department of Neurosurgery, University of Cincinnati, Children's Hospital Medical Center Division of Neurosurgery, Cincinnati, Ohio

Chief Resident, 1998: Department of Neurosurgery, University of Cincinnati, Good Samaritan Hospital Section of Neurosurgery, Cincinnati, Ohio

#### **Faculty and Service:**

Assistant Professor, Department of Neurosurgery, Loyola University, Stritch School of Medicine  
1999 - 2000  
University of Cincinnati Department of Neurosurgery Education Committee, 1995 – 1998  
Northwestern University Alumni Admissions Council, 1996 - Present

#### **Presentations & Publications Brief:**

Glioma Resection Using Intraoperative MRI after Optimal Image Guided Frameless Stereotactic Resection. Tumor Satellite Program of the American Association of Neurological Surgeons. San Francisco, CA. April, 2000

Comparison of Frameless and Frame-Based Stereotactic Biopsy of Intracranial Lesions. Congress of Neurological Surgeons. Boston MA. October 1999.

Surface Matching Cranial Registration for Frameless Stereotaxy: A Cadaveric and Correlative Clinical Investigation. Congress of Neurological Surgeons. Boston, MA. October 1999

Computer Aided and Frameless Stereotaxy. How I do it. Twelfth Biennial Congress of the Asian Surgical Association. Brisbane, Australia. March 1999.

Treatments of Lesions in Functional Areas of the Brain. 28<sup>th</sup> Latinoamerican Neurological Congress. Santiago, Chile. October 1998.

Applications of New Technology-Stereotactic 3D and MRI Guided surgery. 28<sup>th</sup> Latinoamerican Neurological Congress. Santiago, Chile. October 1998.

Microvascular Decompression: A treatment for Hemifacial Spasm and Trigeminal Neuralgia. American Association of Neurological Surgeons Annual Meeting. Orlando, FL. April 1996.

Role of Genomic Instability in Meningioma Progression. Congress of Neurological Surgeons Tumor Satellite Conference. Montreal, Canada. October 1996.

Genomic Alterations in Glioma Progression. Mayfield Symposium. Cincinnati, OH. June 1996.

Role of P16 in Glioma Progression. Mayfield Winter Neuroscience Symposium. Snowmass, CO. February 1996.

Early Detection of Postoperative Residual Tumor Using Image Fusion Subtraction. 11<sup>th</sup> International Conference on Brain Tumor Research and Therapy. Napa, CA. October 31, 1995.

Endoscopic Treatment of Syringohydromyelia. Joint International Congress on Minimally Invasive techniques in Neurosurgery and Otolaryngology. Pittsburgh, PA. June 1995.

Stereotactic Radiosurgery for Treatment of Multiple (3 or more) Brain Metastases. Congress of Neurological Surgeons. Chicago, IL. October 1994.

Role of genomic instability in meningioma progression. Genes, Chromosomes and Cancer 16:265-269, 1996.

American Brain Tumor Association Patient Education Pamphlet: Gene Therapy (PE0032) 1996.

Magnetic resonance imaging and its application for acoustic neuroma. ANA Notes 1-8, 1996.

Contemporary treatment of skull base meningiomas. In: Clinical Neurosurgery. Volume 46 1999.

Skull base surgery with the Optical Tracking System In: Image-guided surgery clinical case study series. Radionics Corporation 1998.

AVM Localization with the Optical Tracking System. In: Image guided surgery clinical case study series. Radionics Corporation 1998.

Image Guided Neurosurgery using the Optical Tracking System: Cranial Applications. Monograph for Radionics Corporation 1999.

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