

CURRICULUM VITAE

Christopher G. Covington, M.D.

Born: Tulsa, Oklahoma
Date: December 9, 1953
Address: 6802 S. Olympia Avenue, Suite 300
Tulsa, Oklahoma 74132

Education:

Edison High School Tulsa, Oklahoma	
Premedical Stanford University Palo Alto, California	1972-1976
Medical School Oklahoma University College of Medicine Oklahoma City, Oklahoma	1976-1978
Oklahoma University College of Medicine - Tulsa Tulsa, Oklahoma	1978-1980
Internship University of Kansas Medical Center General Surgery	1980-1981
Residency University of Kansas Medical Center Neurological Surgery	1981-1986

Degrees:

Doctor of Medicine	1978
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Honors:

Stanford University Graduation with Honors	1976
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Certification:

American Board of Neurological Surgery	1989
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Staff and Hospital Positions:

University of Oklahoma College of Medicine - Tulsa Department of Surgery Clinical Instructor	Current
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Hospital Affiliations:

Tulsa Spine & Specialty Hospital Tulsa, Oklahoma	Active	2002-Current
St. John Medical Center Tulsa, Oklahoma	Active	1986-Current
Hillcrest Medical Center Tulsa, Oklahoma	Courtesy	Current

State Medical Licensure:

Oklahoma - 15859	1986-Current
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Professional Memberships:

Oklahoma State Medical Society
Tulsa County Medical Society
American Medical Association
American Association of Neurological Surgeons
Tulsa Neurosciences Society
Tulsa Surgical Society
Congress of Neurological Surgeons
Rocky Mountain Neurosurgical Society

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Publications and Papers:

- Aneurysms: 80 Consecutive cases at the University of Kansas Medical Center, in progress.
- Repeated Preservation of Hearing in a Patient with von Recklinghausen's Disease.
- Lecture presentation for Surgery Grand Rounds: Arteriovenous Malformations of the Brain, 1984.
- Lecture presentation for Surgery Grand Rounds: Cranio-Spinal Dysraphism, 1983.
- Lecture presentation for Emergency Medical Trainees: Neurological Trauma, Salina, Kansas, 1984.
- Lecture presentation for Neuropathology: Progressive Multifocal Leukoencephalopathy, 1984.

Research:

Characterization of GFAP (Glial Fibrillary Acidic Protein), Stanford University, 1975, Eng, Ph.D., Neurochemistry