

Dante F. Vacca, M.D

Expert Care for Brain, Spine & Pain Management

CURRICULUM VITAE

Specialty: General neurosurgery with an emphasis on spine surgery, tumors, brain tumors and

motor mapping.

Professional Experience:

1989-Present Private Practice Neurosurgeon

Sierra Neurosurgery Group, Reno, Nevada

1991- 1992 Chief of Neurosurgery:

Washoe Medical Center, Reno, Nevada

St. Mary's Regional Medical Center, Reno, Nevada

Staff Neurosurgeon:

Washoe Medical Center, Reno, Nevada

St. Mary's Regional Medical Center, Reno, Nevada Northern Nevada Medical Center, Sparks, Nevada

Consultant Neurosurgeon:

Veteran's Administration Hospital, Reno, Nevada

Clinical Assistant Professor, Department of Surgery

University of Nevada School of Medicine.

Education:

1984-1989 Department of Neurosurgery

Henry Ford Hospital Detroit, Michigan

1983-1984 Department of General Surgery

Henry Ford Hospital Detroit, Michigan

1979-1983 M.D.

University of Nevada School of Medicine

Reno, Nevada

1975-1979 B.S., Preprofessional Studies (Honors)

University of Notre Dame Notre Dame, Indiana



Dante F. Vacca, M.D

Expert Care for Brain, Spine & Pain Management

Board Certifications:

1992 Diplomate, American Board of Neurological Surgery

1989 Nevada State Board of Medical Examiners

1984 Diplomate, National Board of Medical Examiners

Honors, Awards, and Fellowships:

1993 Alumnus Membership ACA Honor Medical Society

May 1983 Outstanding Basic Science Student Award, University of Nevada School of Medicine

May 1983 Award for Excellence in Internal Medicine, University of Nevada School of Medicine

American Cancer Society and Mccoskey Memorial Scholarships,

University of Nevada School of Medicine.

May 1979 Elected to membership in the Honor Premedical Society of Alpha Epsilon Delta,

University of Notre Dame

Hospital Affiliations

Saint Mary's Regional Medical Center, Reno, Nevada Renown Regional Medical Center, Reno, Nevada

Medical Licensure

Nevada California

Organizations:

American Association of Neurological Surgeons

Congress of Neurological Surgeons American Medical Association American Cancer Society Nevada State Medical Society Washoe County Medical Society

Research Experience

Henry Ford Hospital The use of subarachnoid irrigation with fibrinolytic agents to prevent experimental chronic

cerebral arterial vasospasm.

Microsurgical anatomy of hemispheric sulci.



Dante F. Vacca, M.D

Angiogenicity of fibrin degradation products.

3-D arterial digital subtraction angiography and holography.

University of Nevada School of Medicine

The investigation of the biologic activity of the Tamm-Horsfall urinary glycoprotein.

Characterization of granular urinary casts.

Publications

Ausman JI, Diaz FG, Vacca DF, Sadasivan B: Superficial temporal and occipital artery bypass pedicles to superior, anterior inferior, and posterior inferior cerebellar arteries for vertebrobasilar insufficiency. J. Neurosurg, 72: 554-558, 1990.

Ausman JI, Pearce JE, Vacca DF, Diaz FG, Shrontz CE, Patel S: Tandem Bypass: Occipital artery to posterior inferior cerebellar artery side-to-side anastomosis and occipital artery to anterior inferior cerebellar artery end-to-side anastomosis: A case report. Neurosurg, 22:919-922, 1988.

Diaz FG, Ausman JI, Patel S., Boulous R., Vacca DF: Twelve year experience with surgical reconstruction of the vertebral-basilar system. Microsurgery for Cerebral Ischemia: Ninth International Symposium. Dearborn, Michigan, July 1988 (Abstr.)

Ausman JI, Diaz FG, Vacca OF, de Los Reyes, RA, Shrontz CE, Pearce JE, Gehring R: Posterior fossa revascularization in Schmidek HH, Sweat WH (eds): Operative Neurosurgical Techniques: Indications, Methods and Results, ed2. New York: Grune and Stratton, 1988, pp 807-818.

Diaz FG, Vacca DF: Superficial temporal artery to superior cerebellar artery anastomosis for symptomatic anticoagulant refractory posterior circulation ischemia. Eighth International Symposium on Microsurgical Anastomoses for Cerebral Ischemia. Florence, Italy, September 1986 (Abstr.)

Ausman JI, Diaz FG, Vacca DF: Superficial temporal artery to superior cerebellar artery anastomosis for symptomatic anticoagulant refractory posterior circulation ischemia. Congress of Neurological Surgeons 36th Annual Meeting. New Orleans, Louisiana, September 1986 (Abstr.)

Lindner LE, Vacca OF, Haber MH: Identification and composition of types and granular casts. Am J. Clin Pathol 80: 353-358, 1983.