

Curriculum Vitae

Glenn L. Pride, Jr., M.D.

Personal Data

Name: Glenn L. Pride, Jr., M.D.
Place of Birth: Indiana
Year of Birth: 1963
Home Address: 4209 Southwestern Blvd.
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Education

<u>Year</u>	<u>Degree</u>	<u>Field of Study</u>	<u>Institution</u>
1985	B.Sc.	Biology	University of the South, Sewanee, TN
1989	M.D.	Medicine	University of Alabama School of Medicine, Birmingham, AL

Postdoctoral Training

<u>Year(s)</u>	<u>Training</u>	<u>Specialty/Discipline</u>	<u>Institution</u>
1989-1990	Internship	Internal Medicine	University of North Carolina Hospitals, Chapel Hill, NC
1990-1993	Residency	Neurology	University of Texas Southwestern Medical Center, Dallas, TX
1993-1997	Residency	Diagnostic Radiology	University of Texas Southwestern Medical Center, Dallas, TX
1997-1999	Fellowship	Neuroradiology / Interventional Neuroradiology	University of Texas Southwestern Medical Center, Dallas, TX

Current Licensure and Certification

License Number: J0635 / Texas
License Expiration: 5/31/2015
Primary Spec: Diagnostic Radiology
Secondary Spec: Neuroradiology
Boards: Yes **Initial Cert:** 1997 **Re-cert:**
Boards: Yes **Initial Cert:** 1999 **Re-cert:** 2009

Tertiary Spec: Neurology

Boards: Yes Initial Cert: 1995 Re-cert:

Honors and Prizes

<u>Year</u>	<u>Name of Award</u>	<u>Awarding Organization</u>
1985	Scholar-Athlete Award	American Football Foundation and Hall of Fame
1985	Barron-Cravens Cup for Outstanding Senior Athlete	University of the South, Sewanee, TN
1996	Chief Resident (Radiology Residency)	UT Southwestern Medical Center, Dallas, TX

Faculty Academic Appointments

<u>Year(s)</u>	<u>Academic Title</u>	<u>Academic Department</u>	<u>Academic Institution</u>
1997-1998	Assistant Instructor	Radiology	University of Texas Southwestern Medical School, Dallas, TX
1998-1999	Instructor	Radiology	University of Texas Southwestern Medical School, Dallas, TX
1999-2005	Assistant Professor	Radiology	University of Texas Southwestern Medical School, Dallas, TX
2002-2005	Assistant Professor	Neurological Surgery	University of Texas Southwestern Medical School, Dallas, TX
2005-now	Associate Professor	Radiology and Neurological Surgery	University of Texas Southwestern Medical School, Dallas, TX

Appointments at Hospitals and Affiliated Institutions

<u>Year(s)</u>	<u>Hospital Position</u>	<u>Hospital Dept/Division</u>	<u>Hospital Institution</u>
1993-1994	Locum Tenens	Neurology	Central Texas Neurological Association, Waco, TX
1996-1997	Locum Tenens	Radiology	Mesquite Community Hospital, Mesquite, TX
1996-1997	Locum Tenens	Radiology	Campbell Memorial Hospital, Weatherford, TX
1996-1997	Locum Tenens	Radiology	Doctor's Hospital, Dallas, TX
1996-1997	Locum Tenens	Radiology	Medical Center of Mesquite, Mesquite, TX
1998-now	Attending Physician	Radiology / Neuroradiology	Parkland Health & Hospital System, Dallas, TX
1998-now	Attending Physician	Radiology / Neuroradiology	Zale Lipshy University Hospital, Dallas, TX
2001-now	Attending Physician	Radiology / Neuroradiology	St. Paul University Hospital, Dallas, TX
2002-now	Attending Physician	Radiology / Neuroradiology	Children's Medical Center of Dallas, Dallas, TX

Other Professional Positions

<u>Year(s)</u>	<u>Position Title</u>	<u>Institution</u>
1986-1986	Research Assistant	Department of Clinical Nutrition, University of Alabama School of Medicine, Birmingham, AL

Major Administrative and Leadership Positions

<u>Year(s)</u>	<u>Position Title</u>	<u>Institution</u>	<u>Scope</u>
2002-now	Interventional Neuroradiology Program Director	UT Southwestern Medical Center, Dallas, TX	Departmental
2006-now	Chairman, Carotid Stent Review Committee	UT Southwestern Medical Center, Dallas, TX	UTSW
2008-now	Neuroradiology Fellowship Program Director	UT Southwestern Medical Center, Dallas, TX	UTSW
2011-now	Radiology Department Fellowship Program Director-at-Large	UT Southwestern Medical Center, Dallas, TX	Departmental
2013-now	Education Chair/Board of Directors	Society of NeuroInterventional Surgery	National

Committee Service**UT Southwestern**

<u>Year(s)</u>	<u>Position Title</u>	<u>Name of Committee</u>	<u>Institution/Organization</u>
2011-now	Member	Radiation Protocol Committee for Interventional Fluoroscopy	UT Southwestern Medical Center, Dallas, TX

Departmental

<u>Year(s)</u>	<u>Position Title</u>	<u>Name of Committee</u>	<u>Institution/Organization</u>
2011-now	Member	Robert W. Parkey, M.D., Endowment Campaign	UT Southwestern Medical Center, Dallas, TX

International

<u>Year(s)</u>	<u>Position Title</u>	<u>Name of Committee</u>	<u>Institution/Organization</u>
2014-now	Member	Annual Meeting Abstract Review Committee	International Stroke Conference

Professional Societies

<u>Year(s)</u>	<u>Society Name</u>
1990-now	Texas Medical Association
1991-now	American Academy of Neurology

- 1993-now American Roentgen Ray Society
- 1993-now Radiological Society of North America
- 1999-now Society of NeuroInterventional Surgery
- 1999-now American Society of Neuroradiology

Editorial Activity

Reviewer (All Types)

<u>Year(s)</u>	<u>Journal Name</u>	<u>Editorial Role</u>
2010-now	Journal of Neurointerventional Surgery	Reviewer

Invited Lectures, Teaching and Presentations

International

<u>Year(s)</u>	<u>Presentation Title or Course Name</u>
2007	Neurovascular Research Collaboration Group (presented by Pride GL Jr). Wingspan stent system for ICAD: U.S. registry results at one year. European Neurological Society Meeting. Rhodes, Greece. June 16-20, 2007.
2008	Wingspan stent for symptomatic stenosis: The US experience. Tiantan International Stroke Conference/UT Southwestern Stroke Symposium. Beijing, China. June 14-15, 2008.

National

<u>Year(s)</u>	<u>Presentation Title or Course Name</u>
2001	Invited faculty for the UT Southwestern Neurosurgery Aneurysm Surgical and Endovascular Treatment Course. Endovascular techniques in aneurysm treatment. Congress of Neurological Surgeons Meeting. San Diego, CA. September 29-October 4, 2001.
2002	Invited faculty for the UT Southwestern Neurosurgery Aneurysm Surgical and Endovascular Treatment Course. Basic and advanced endovascular techniques in aneurysm treatment. Congress of Neurological Surgeons Meeting. Philadelphia, PA. September 21-26, 2002.
2003	Invited faculty for the UT Southwestern Neurosurgery Aneurysm Surgical and Endovascular Treatment Course. Basic and advanced endovascular techniques in aneurysm treatment. Congress of Neurological Surgeons Meeting. Denver, CO. October 19, 2003.
2009	Invited faculty for the Society of Interventional Radiology Catheter Lysis of Thromboembolic Stroke (CLOTS) Meeting. Dallas, TX. December 6-10, 2009.
2010	Invited faculty for the "Hands-on" Resident Endovascular Practicum. Association of Neurological Surgeons/Congress of Neurological Surgeons Cerebrovascular Section Meeting. San Antonio, TX. February 20-21, 2010.
2010	Invited faculty for the Practical Clinic: Endovascular Session. Association of Neurological Surgeons/Congress of Neurological Surgeons Cerebrovascular Section Meeting. San Antonio, TX. February 22-23, 2010.

- 2010 Moderator/speaker for Pushing the Envelope Session/Difficult Case Management Conference. Society of NeuroInterventional Surgery Meeting. Carlsbad, CA. July 28, 2010.
- 2011 Intracranial atherosclerosis: Diagnosis and treatment. American Osteopathic College of Radiology 2011 Mid-year Conference Current Trends in IR: A Primer for Diagnostic Radiologists. Rosemont, IL. September 23-25, 2011.
- 2011 Interventional stroke therapy. American Osteopathic College of Radiology 2011 Mid-year Conference Current Trends in IR: A Primer for Diagnostic Radiologists. Rosemont, IL. September 23-25, 2011.
- 2011 Member of Program Committee, moderator for Aneurysm Session, and speaker for Difficult Aneurysm Case Session. Society of NeuroInterventional Surgery Meeting. Colorado Springs, CO. July 25-28, 2011.
- 2011 Invited proctor for the Navigation Workshop. Society of Interventional Radiology Catheter Lysis of Thromboembolic Stroke (CLOTS) Meeting. Dallas, TX. October 23-27, 2011.
- 2012 Invited faculty for the "Hands-on" Resident Endovascular Practicum. Association of Neurological Surgeons/Congress of Neurological Surgeons Cerebrovascular Section Meeting. New Orleans, LA. January 28-30, 2012.
- 2012 Intra-arterial pharmacomechanical therapy-how I do it (case-based). Society of Interventional Radiology Catheter Lysis of Thromboembolic Stroke (CLOTS) Meeting. Dallas, TX. October 21-25, 2012.
- 2013 Extracranial vascular dissections: Endovascular treatment. American Society of Neuroradiology meeting. San Diego, CA. May 18-23, 2013.
- 2013 Invited moderator of Didactic Session-Abstract Presentations. Society of NeuroInterventional Surgery Meeting. Miami, FL. August 1, 2013.

Regional

<u>Year(s)</u>	<u>Presentation Title or Course Name</u>
2006	Endovascular treatment of aneurysms. The Brain Aneurysm Foundation Support Group Meeting. Dallas, TX. August 12, 2006.
2010	Endovascular treatment of stroke. North Texas Stroke Coordinators Meeting. Fort Worth, TX. October 7, 2010.
2011	Acute stroke treatment beyond TPA. Texas Neurological Society Annual Summer Conference. San Antonio, TX. July 15-16, 2011.
2012	Neuroimaging of stroke. Texas Neurological Society Annual Summer Conference. Galveston, TX. July 28-29, 2012.

Local

<u>Year(s)</u>	<u>Presentation Title or Course Name</u>
1998	What's current in interventional neuroradiology? Zale Lipshy University Hospital/UT Southwestern Radiology Imaging and Intervention Update for the Primary Care Practitioner. UT Southwestern Medical Center, Dallas, TX. December 5, 1998.

- 1999 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. November 17, 1999 (students from R.L. Turner High School, Carrollton, TX).
- 2000 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. April 8, 2000 (students from Northside High School, Fort Worth, TX).
- 2000 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. October 9, 2000 (mentor of Patty Tanamachi from North Mesquite High School, Mesquite, TX).
- 2000 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. November 1, 2000 (students from Haltom High School, Haltom City, TX).
- 2001 Neurovascular angioplasty and stenting. Diagnostic Radiology Update Course. UT Southwestern Medical Center, Dallas, TX. October 2001.
- 2001 Acute stroke treatment: Neuroradiology. Management of Stroke in the 21st Century. UT Southwestern Medical Center, Dallas, TX. December 1, 2001.
- 2002 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. February 18, 2002 (students from Baytown Christian Academy, Baytown, TX).
- 2002 Endovascular management of cervical carotid dissection and pseudoaneurysm. Vascular and Endovascular Symposium. UT Southwestern Medical Center, Dallas, TX. May 23-24, 2002.
- 2003 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. April 23, 2003 (students from West Mesquite High School, Mesquite, TX).
- 2003 Acute stroke treatment/interventional: Balloons, catheters and dye?! Stroke Update for Primary Care Physicians: A Blast from the Past-Emerging Therapies for Stroke Treatment and Recovery. UT Southwestern Medical Center, Dallas, TX. April 12, 2003.
- 2003 Endovascular surgical neuroradiology 2003: An update for radiologists. Diagnostic Radiology Update Course. UT Southwestern Medical Center, Dallas, TX. October 24, 2003.
- 2004 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. July 7, 2004 (students from Baylor College of Dentistry, Dallas, TX).
- 2005 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. May 11, 2005 (students from Allen High School, Allen, TX).
- 2006 Endovascular intervention in stroke. Parkland Health & Hospital System Stroke Program. Dallas, TX. August 17, 2006.
- 2006 Radiology as a career. Radiology Interest Group (1st- and 2nd-year medical students). UT Southwestern Medical Center, Dallas, TX. November 14, 2006.
- 2008 Endovascular intervention in stroke. Parkland Health & Hospital System Stroke Program. Dallas, TX. February 25, 2008.

- 2008 Different types of neuroimaging. STARS Program. UT Southwestern Medical Center, Dallas, TX. September 30, 2008 (students from Keller High School, Keller, TX).
- 2008 Neuroanatomy. Cross-section Human Radiologic and MRI Anatomy Course. UT Southwestern Medical Center, Dallas, TX. February 5, 2008.
- 2009 Interventional neuroradiology I: Acute intervention in stroke. 2009 Stroke and Headache Course for Neurology Residents. UT Southwestern Medical Center, Dallas, TX. March 23, 2009.
- 2010 Interventional neuroradiology I: Acute intervention in stroke. 2010 Stroke and Headache Course for Neurology Residents. UT Southwestern Medical Center, Dallas, TX. March 22, 2010.
- 2011 Endovascular opportunities in treatment of acute stroke. Stroke Symposium. UT Southwestern Medical Center, Dallas, TX. October 22, 2011.
- 2012 Neurointerventional surgery: The maturation of a new field. Paul M. Bass Symposium: Meeting the Challenges of Neurosurgical Innovation. UT Southwestern Medical Center, Dallas, TX. March 10-11, 2012.
- 2013 Interventional neuroradiology. 2013 Stroke Course for Neurology Residents. UT Southwestern Medical Center, Dallas, TX. November 5, 2013.

Bibliography of Scholarly Publications

Original Research Articles

- 1 Pride GL Jr, Kowal J, Mendelsohn DB, Chason DP, Fleckenstein JF. Safety of MR scanning in patients with nonferromagnetic aneurysm clips. *JMRI* 2000; 12:198-200.
- 2 Pride GL, Jr, Horowitz MB, Purdy PD. Endovascular problem solving with intravascular stents. *AJNR Am J Neuroradiol* 2000; 21:532-540.
- 3 Levy EI, Horowitz MB, Koebbe CJ, Jungreis C, Pride GL, Dutton K, Purdy PD. Transluminal stent-assisted angioplasty of the intracranial vertebrobasilar system for medically refractory, posterior circulation ischemia: Early results. *Neurosurgery* 2001; 48:1215-1223.
- 4 Levy E, Koebbe CJ, Horowitz MB, Jungreis CA, Pride GL, Dutton K, Kassam A, Purdy PD. Rupture of intracranial aneurysms during endovascular coiling: Management and outcomes. *Neurosurgery* 2001; 49:807-813.
- 5 Purdy PD, Duong RT, White CL III, Baer DL, Reichard RR, Pride GL Jr, Adams C, Miller S, Hladik CL, Yetkin Z. Percutaneous translumbar spinal cord compression injury in a dog model that uses angioplasty balloons: MR imaging and histopathologic findings. *AJNR Am J Neuroradiol* 2003; 24:177-184.
- 6 Purdy PD, Replogle RE, Pride GL Jr, Adams C, Miller S, Samson D. Percutaneous intraspinal navigation (PIN): Feasibility study of a new and minimally invasive approach to the spinal cord and brain in cadavers. *AJNR Am J Neuroradiol* 2003; 24:361-365.
- 7 Rappard G, Metzger G, Babcock E, Weatherall P, Fleckenstein JL, Replogle RE, Pride GL, Miller S, Adams C, Purdy PD. MR-guided navigation of the intracranial subarachnoid space. *AJNR Am J Neuroradiol* 2003; 24:626-629.
- 8 Taylor CL, Dutton K, Rappard G, Pride GL Jr, Replogle R, Purdy PD, White J, Giller C,

- Kopitnik TA Jr, Samson DS. Complications of preoperative embolization of cerebral arteriovenous malformations. *J Neurosurg* 2004; 100(5):810-812.
- 9 Purdy PD, White CL III, Baer DL, Frawley WL, Reichard RR, Pride GL Jr, Adams C, Miller S, Hladik CL, Yetkin Z. Percutaneous translumbar spinal cord compression injury in dogs from an angioplasty balloon: MR and histopathologic changes with balloon sizes and compression times. *AJNR Am J Neuroradiol* 2004; 25:1435-1442.
- 10 Levy EI, Turk AS, Albuquerque FC, Niemann DB, Aagaard-Kienitz B, Pride L, Purdy P, Welch B, Woo H, Rasmussen PA, Hopkins LN, Masaryk TJ, McDougall CG, Fiorella DJ. Wingspan in-stent restenosis and thrombosis: Incidence, clinical presentation, and management. *Neurosurgery* 2007; 61(3):644-650 (discussion 650-651).
- 11 Turk AS, Levy EI, Albuquerque FC, Pride GL Jr, Woo H, Welch BG, Niemann DB, Purdy PD, Aagaard-Kienitz B, Rasmussen PA, Hopkins LN, Masaryk TJ, McDougall CG, Fiorella D. Influence of patient age and stenosis location on Wingspan in-stent restenosis. *AJNR Am J Neuroradiol* 2008; 29(1):23-27.
- 12 Albuquerque FC, Levy EI, Turk AS, Niemann DB, Aagaard-Kienitz B, Pride GL Jr, Purdy PD, Welch B, Woo HH, Rasmussen PA, Hopkins LN, Masaryk TJ, McDougall CG, Fiorella DJ. Angiographic patterns of Wingspan in-stent restenosis. *Neurosurgery* 2008; 63(1):23-28.
- 13 Hauck EF, Welch BG, White JA, Replogle RE, Purdy PD, Pride GL, Samson D. Stent/coil treatment of very large and giant unruptured ophthalmic and cavernous aneurysms. *Surg Neurol* 2009; 71(1):19-24.
- 14 Fiorella DJ, Levy EI, Turk AS, Albuquerque FC, Pride GL Jr, Woo HH, Welch BG, Niemann DB, Purdy PD, Aagaard-Kienitz B, Rasmussen PA, Hopkins LN, Masaryk TJ, McDougall CG. Target lesion revascularization after Wingspan: Assessment of safety and durability. *Stroke* 2009; 40(1):106-110.
- 15 Hauck EF, Welch BG, White JA, Purdy PD, Pride GL, Samson D. Preoperative embolization of cerebral arteriovenous malformations with Onyx. *AJNR Am J Neuroradiol* 2009; 30(3):492-495.
- 16 Pride GL Jr, Welch B, Novakovic R, Rickert K, White J, Dutton-Johnson K, Samson D, Purdy P. Retrograde crossing stent placement strategies at the basilar apex for the treatment of wide necked aneurysms: Reconstructive and deconstructive opportunities. *J Neurointerv Surg* 2009; 1(2):132-135.
- 17 Loh Y, Duckwiler GR for Onyx Trial Investigators. A prospective, multicenter, randomized trial of the Onyx liquid embolic system and N-butyl cyanoacrylate embolization of cerebral arteriovenous malformations. *J Neurosurg* 2010; 113(4):733-741.
- 18 Clark SW, Dang T, Toth G, Pride GL, Greenberg B, Warnack W. Carotid cavernous fistula imitating brainstem glioma. *Arch Neurol* 2011; 68(2):256-257.
- 19 Fleming JB, Hoh BL, Simon SD, Welch BG, Mericle RA, Fargen KM, Pride GL, Purdy PD, Shannon CN, Harrigan MR. Rebleeding risk after treatment of ruptured intracranial aneurysms. *J Neurosurg* 2011; 114(6):1778-1784.
- 20 Haithcock JA, Pride GL. Dural arteriovenous fistulas: Review of imaging findings and endovascular treatment strategies. *Neurographics* 2011; 01:31-38.
- 21 Chimowitz MI, Lynn MJ, Turan TN, Fiorella D, Lane BF, Janis S, Derdeyn CP, SAMMPRIS Investigators. Design of the Stenting and Aggressive Medical Management

- for Preventing Recurrent Stroke in Intracranial Stenosis (SAMMPRIS) trial. *J Stroke Cerebrovasc Dis* 2011; 20(4):357-368.
- 22 Chimowitz MI, Lynn MJ, Derdeyn CP, Turan TN, Fiorella D, Lane BF, Janis LS, Lutsep HL, Barnwell SL, Waters MF, Hoh BL, Hourihane JM, Levy EI, Alexandrov AV, Harrigan MR, Chiu D, Klucznik RP, Clark JM, McDougall CG, Johnson MD, Pride GL, Torbey MT, Zaidat OO, Rumboldt Z, Cloft HJ, SAMMPRIS Trial Investigators. Stenting versus aggressive medical therapy for intracranial arterial stenosis. *N Engl J Med* 2011; 365:993-1003.
 - 23 Fiorella DJ, Turk AS, Levy EI, Pride GL, Woo HH, Albuquerque FC, Welch BG, Niemann DB, Aagaard-Kienitz B, Rasmussen PA, Hopkins LN, Masaryk TJ, McDougall CG. US Wingspan registry 12-month follow-up results. *Stroke* 2011; 42(7):1976-1981.
 - 24 Sharp L, Pride L, Mathis D, Raisanen JM, Vernino S. Exercise-associated numbness and tingling in the legs. *Arch Neurol* 2011; 68(12):1599-1602.
 - 25 Fargen KM, Hoh BL, Welch BG, Pride GL, Lanzino G, Boulos AS, Carpenter JS, Rai A, Veznedaroglu E, Ringer A, Rodriguez-Mercado R, Kan P, Siddiqui A, Levy EI, Mocco J. Long-term results of Enterprise stent-assisted coiling of cerebral aneurysms. *Neurosurgery* 2012; 71(2):239-244 (discussion 244).
 - 26 Fiorella D, Derdeyn CP, Lynn MJ, Barnwell SL, Hoh BL, Levy EI, Harrigan MR, Klucznik RP, McDougall CG, Pride GL Jr, Zaidat OO, Lutsep HL, Waters MF, Hourihane JM, Alexandrov AV, Chiu D, Clark JM, Johnson MD, Torbey MT, Rumboldt Z, Cloft HJ, Turan TN, Lane BF, Janis LS, Chimowitz MI. Detailed analysis of periprocedural strokes in patients undergoing intracranial stenting in Stenting and Aggressive Medical Management for Preventing Recurrent Stroke in Intracranial Stenosis (SAMMPRIS). *Stroke* 2012; 43(10):2682-2688.
 - 27 Eddleman CS, Welch BG, Vance AZ, Rickert KL, White JA, Pride GL, Purdy PD. Endovascular coils: Properties, technical complications and salvage technique. *J Neurointervent Surg* 2013; 5(2):104-109.
 - 28 Derdeyn CP, Chimowitz MI, Lynn MJ, Fiorella D, Turan TN, Janis LS, Montgomery J, Nizam A, Lane BF, Lutsep HL, Barnwell SL, Waters MF, Hoh BL, Hourihane JM, Levy EI, Alexandrov AV, Harrigan MR, Chiu D, Klucznik RP, Clark JM, McDougall CG, Johnson MD, Pride GL Jr, Lynch JR, Zaidat OO, Rumboldt Z, Cloft HJ, for the Stenting and Aggressive Medical Management for Preventing Recurrent Stroke in Intracranial Stenosis Trial Investigators. Aggressive medical treatment with or without stenting in high-risk patients with intracranial artery stenosis (SAMMPRIS): The final results of a randomised trial. *Lancet* 2014; 383(9914):333-341.

Reviews, Chapters, Monographs and Editorials

- 1 Flores BC, Welch BG, Rickert KL, Novakovic RL, Pride GL, White JA, Samson DS, Batjer HH. Is the neurointerventional surgery crisis a matter of overpopulation or under regulation? *World Neurosurg* 2014; 81(5-6):661-663.

Case Reports

- 1 Horowitz MB, Pride GL, Graybeal DF, Purdy PD. Percutaneous transluminal angioplasty and stenting of midbasilar stenoses: Three technical case reports and literature review. *Neurosurgery* 1999; 45:925-931.

- 2 Horowitz MB, Pride GL, Graybeal DF, Purdy PD. Percutaneous transluminal angioplasty and stenting of midbasilar stenoses: Three technical case reports and literature review. *Neurology Review (Stockholm)* 2001; 20-21.
- 3 Pride GL Jr, Replogle RE, Rappard G, Taylor CL, Graybeal D, White J, Purdy P. Stent-coil treatment of a distal internal carotid artery dissecting pseudoaneurysm on a redundant loop using a flexible, dedicated nitinol intracranial stent: Case report. *AJNR Am J Neuroradiol* 2004; 25:333-337.
- 4 Siddiqui FM, Pride GL, Lee JD. Use of the Penumbra system 054 plus low dose thrombolytic infusion for multifocal venous sinus thrombosis: A report of two cases. *Interv Neuroradiol* 2012; 18(3):314-319.

Letters to the Editor

- 1 Levy EI, Hopkins LN, Turk AS, Fiorella DJ, Rasmussen PA, Masaryk TJ, Albuquerque FC, McDougall CG, Pride GL Jr, Welch BG, Purdy PD, Woo HH, Niemann DB, Aagaard-Kienitz B. Response to the commentary "How do we spin Wingspan?" *AJNR Am J Neuroradiol* 2008; 29(8):E67-E68.

Proceedings of Meetings

- 1 Pride GL Jr, Kowal JR, Fleckenstein JL. Safety of MR scanning in patients with non-ferromagnetic aneurysm clips. Presented at the Radiological Society of North America Meeting, Chicago, IL, November 29-December 4, 1998.
- 2 Chason DP, Pride GL, Fleckenstein JL. Problem solving in neuroradiology with CT angiography. Presented at the Radiological Society of North America Meeting, Chicago, IL, November 29-December 4, 1998.
- 3 Replogle RE, Pride GL, Horowitz M, Purdy P. The treatment of extracranial carotid and vertebral pseudoaneurysms with intravascular stents. Presented at the American Association of Neurological Surgeons Meeting, San Francisco, CA, April 8-13, 2000.
- 4 Replogle RE, Pride L, Chason D, Purdy P. Vertebral pseudolesions simulating traumatic dissection. Presented at the Congress of Neurological Surgeons Meeting, San Antonio, TX, September 22-27, 2000.
- 5 Replogle RE, Pride GL, Horowitz M, Purdy P. The treatment of extracranial carotid and vertebral pseudoaneurysms with intravascular stents. Presented at the Joint Section on Cerebrovascular Surgery/American Society of Interventional and Therapeutic Neuroradiology Meeting, Kona, HI, February 9-12, 2001.
- 6 Replogle RE, Pride GL, Horowitz M, Purdy P. Angioplasty and stenting for symptomatic intracranial vertebrobasilar atherosclerotic disease. Presented at the Southern Neurosurgical Society Meeting, Austin, TX, March 16-18, 2001.
- 7 Purdy PD, Replogle RE, Pride GL, Adams C, Miller S, Samson D. Percutaneous intraspinal navigation (PIN): A new surgical approach. Presented at the Joint Section on Cerebrovascular Surgery/American Society of Interventional and Therapeutic Neuroradiology Meeting, Addison, TX, February 3-6, 2002.
- 8 Deshmukh V, Replogle RE, Pride GL, Purdy PD. Risk of diagnostic cerebral angiography in patients with aneurysms, AVMs, or SAH. Presented at the Joint Section on Cerebrovascular Surgery/American Society of Interventional and Therapeutic

- Neuroradiology Meeting, Addison, TX, February 3-6, 2002.
- 9 Purdy PD, Pride GL, Reichard RR, White CL III, Replogle RE, Adams C, Miller S, Hladik CL, Yetkin Z. MR imaging enhancement of spinal cord central gray matter following two hours of cord compression in a new canine model. Presented at the American Society of Neuroradiology Meeting, Vancouver, British Columbia, May 11-17, 2002.
 - 10 Rappard G, Metzger G, Babcock E, Weatherall P, Fleckenstein JL, Replogle RE, Pride GL, Miller S, Adams C, Purdy PD. MR-guided navigation of the intracranial subarachnoid space via percutaneous intraspinal navigation. Presented at the American Society of Neuroradiology Meeting, Vancouver, British Columbia, May 11-17, 2002.
 - 11 Pride GL, Schultz S, Fleckenstein JL, Purdy PD, Chason DP. Bilateral congenital internal carotid aplasia associated with vertebrobasilar vascular tortuosity causing trigeminal neuralgia: MR imaging and MR angiographic findings. Presented at the American Society of Neuroradiology Meeting, Vancouver, British Columbia, May 11-17, 2002.
 - 12 Rappard G, Metzger GJ, Pride GL Jr, Fleckenstein JL, Replogle RE, Purdy PD. SSFP MR-guided intracranial navigation using a loopless antenna/guidewire inserted via a percutaneous intraspinal approach: Preliminary results. Presented at the Radiological Society of North America Meeting, Chicago, IL, December 1-6, 2002.
 - 13 Rappard G, Pride GL Jr, Replogle RE, Horowitz MB, Dutton K, Purdy PD. Angioplasty and stenting of the vertebrobasilar circulation: Mid- and long-term results. Presented at the Joint Section on Cerebrovascular Surgery/American Society of Interventional and Therapeutic Neuroradiology Meeting, Phoenix, AZ, February 15-19, 2003.
 - 14 Purdy P, Replogle R, Rappard G, Pride GL, Miller S, Fujimoto H, Horowitz M. Fluoroscopically-guided third and lateral ventricle catheterization and endoscopy using percutaneous intraspinal navigation (PIN): A cadaver feasibility study. Presented at the American Society of Neuroradiology Meeting, Washington, DC, April 26-May 2, 2003.
 - 15 Purdy PD, Baer D, White CL, Reichard RR, Pride GL, Adams C, Miller S, Hladik CL, Yetkin Z. Short-term survival in a canine spinal cord injury model. Presented at the American Society of Neuroradiology Meeting, Washington, DC, April 26-May 2, 2003.
 - 16 Pride GL Jr, Replogle RE, Rappard G, Taylor C, Graybeal D, Dutton K, Purdy PD. "Parallel lumen" dissecting pseudoaneurysm of the internal carotid artery: Endovascular treatment in two cases. Presented at the American Society of Neuroradiology Meeting, Washington, DC, April 26-May 2, 2003.
 - 17 Pride GL, Welch B, Perez CL, Minei J, Chason DP. Extracranial neurovascular dissections: How to find, follow and fix. Presented at the Radiological Society of North America Meeting, Chicago, IL, November 27-December 2, 2005 (Education Exhibit Certificate of Merit).
 - 18 Cardenas JA, Pride GL, Graybeal DF, Johnson MD. Combined intravenous and intra-arterial recombinant tissue plasminogen activator (rt-PA) treatment for middle cerebral artery occlusion through an occluded internal carotid artery: Imaging findings before and after intra-arterial rt-PA administration. Presented at the American Society of Neuroimaging Meeting, San Diego, CA, March 2-5, 2006.
 - 19 Welch B, Beshay J, Pride L, Samson W, White J. Management of posterior

- communicating artery aneurysms: Evaluation of surgical and endovascular advantages. Presented at the Rocky Mountain Neurosurgical Society Meeting, Sedona, AZ, June 10-13, 2006.
- 20 Pride GL. Radiologic anatomy. Presented to the Highland Park High School Advanced Placement Anatomy Class, Dallas, TX, November 2, 2006.
- 21 Pride GL Jr, Welch B, Novakovic R, Rickert K, White J, Samson D, Purdy P. Retrograde horizontal and diagonal stent placement strategies at the basilar apex to facilitate treatment of wide-necked basilar aneurysms. Presented at the Society of NeuroInterventional Surgery Meeting, Lake Tahoe, CA, July 28-August 1, 2008.
- 22 Rickert KL, Welch BG, Pride GL. Endovascular treatment of vertebrobasilar fusiform aneurysms. Presented at the American Association of Neurological Surgeons Meeting, San Diego, CA, May 2-6, 2009.
- 23 Yang L, Pride GL Jr, Chason DP. Giant vertebral artery pseudoaneurysm complicating posterior cervical spinal surgery. Presented at the American Society of Neuroradiology Meeting, Vancouver, British Columbia, May 16-21, 2009.
- 24 Arbique GM, Guild JB, Revell S, Pride G, Chason DP, Anderson JA. The fluoroscopic sentinel event: What to do? Presented at the Radiological Society of North America Meeting, Chicago, IL, November 29-December 4, 2009 (Education Exhibit Certificate of Merit).
- 25 Toth G, Pride GL, Novakovic R, Matevosyan K, Sarode R, Welch BG. Thromboembolic complications and response to antiplatelet therapy in patients undergoing endovascular stenting for aneurysm treatment. Presented at the International Stroke Conference 2010, San Antonio, TX, February 24-26, 2010.
- 26 Haithcock JA, Pride GL. Dural arteriovenous fistulas: Review of imaging findings and endovascular treatment strategies. Presented at the American Society of Neuroradiology Meeting, Boston, MA, May 15-20, 2010 and published as review article in *Neurographics* 2011; 01:31-38.
- 27 Rickert R, White J, Welch B, Novakovic R, Pride L. Positive predicative value of a trial balloon occlusion protocol in the carotid circulation. Presented at the Rocky Mountain Neurosurgical Society Meeting, Telluride, CO, June 26-30, 2010.
- 28 Toth G, Haithcock J, White J, Pride L. Superselective pharmacologic functional testing of a lenticulostriate vessel originating from an intracranial aneurysm before endovascular treatment. Presented at the Society of NeuroInterventional Surgery Meeting, Carlsbad, CA, July 26-29, 2010 and published as abstract in *J Neurointerv Surg* 2010; 2(3):289 (E-026).
- 29 Haithcock JA, Toth G, Pride GL. Transvenous embolization of cavernous carotid fistulas facilitated by a distal access catheter. Presented at the Society of NeuroInterventional Surgery Meeting, Carlsbad, CA, July 26-29, 2010 and published as abstract in *J Neurointerv Surg* 2010; 2(3):289 (E-025).
- 30 Pride L. Neuroimaging and the treatment of stroke. Presented at the Highland Park High School 2010 Science Festival, Dallas, TX, October 21, 2010.
- 31 Haithcock JA, Toth G, Pride GL. Carotid cavernous fistulas: Review of imaging findings and endovascular treatment strategies. Presented at the Radiological Society of North America Meeting, Chicago, IL, November 28-December 3, 2010 (Cum Laude

- Award).
- 32 Haithcock JA, Vance AZ, Pride GL. Paragangliomas of the head and neck: Review of imaging findings and endovascular treatment strategies. Presented at the American Society of Neuroradiology Meeting, Seattle, WA, June 4-9, 2011.
 - 33 Pride L. Neuroimaging and the treatment of stroke. Presented at the Highland Park High School 2011 Science Festival, Dallas, TX, October 27, 2011.
 - 34 Hanna M, Pride GL. Juvenile nasopharyngeal angiofibroma (JNA): Review of imaging findings and endovascular preoperative embolization strategies. Presented at the American Society of Neuroradiology Meeting, New York, NY, April 21-26, 2012.
 - 35 Pride L. Neuroimaging and the treatment of stroke. Presented at the Highland Park High School 2012 Science Festival, Dallas, TX, November 15, 2012.
 - 36 Pride GL. In support of particles for tumor embolization. Presented at the Society of NeuroInterventional Surgery Meeting, Miami, FL, July 29-August 1, 2013.

Teaching Portfolio

Medical/Graduate School Courses, Teaching Didactic and Small Groups

UT Southwestern Medical Center

Year(s):	1997-now
Course Title:	Neuroimaging techniques (Medical Neuroscience Course)
Audience:	First-year medical students
Role:	Instructor
Level of Effort:	1 hr lectures; 1 per yr
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Year(s):	1998-now
Course Title:	Introduction to neuroradiology
Audience:	Medical students on radiology elective rotation
Role:	Instructor
Level of Effort:	1 hr lectures; 1 per month
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Year(s):	2007
Course Title:	Primer of neuroradiology
Audience:	Fourth-year psychiatry students
Role:	Instructor
Level of Effort:	1 hr lectures
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Year(s):	2008
Course Title:	Neuroimaging (Neuromuscular Patient/Client Problems Course)
Audience:	Allied Health Sciences School physical therapy students
Role:	Instructor
Level of Effort:	1 hr lectures
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Year(s):	2008

Course Title: Stenting and Aggressive Medical Management for Preventing Recurrent stroke in Intracranial Stenosis (SAMMPRIS) (an NIH-funded multi-center clinical trial)

Audience: Neurology curriculum lecture to internal medicine and neurology residents

Role: Instructor

Level of Effort: 1 hr lectures

Year(s): 2008-now

Course Title: Neuroimaging techniques (Neuroscience Course)

Audience: School of Health Professions (formerly Allied Health Sciences School) students

Role: Instructor

Level of Effort: 1 hr lectures; 1 per yr

Formal Teaching of Residents, Clinical Fellows and Research (post doctoral) Fellows

Year(s): 1998-now

Talk Title: Various neuroradiology subjects

Institution: UT Southwestern Medical Center, Dallas, TX

Audience: Radiology residents

Effort: 1 hr lectures; 3 per yr

Year(s): 2004-now

Talk Title: Various neuroradiology subjects

Institution: UT Southwestern Medical Center, Dallas, TX

Audience: Neuroradiology fellows

Effort: 1 hr lectures; 2 per yr

Formal Teaching of Peers (CME only)

Year(s): 2002

Course Name: UT Southwestern Neurosurgery Grand Rounds-Visiting Professor Series, April 26, 2002

Title(s) / Topic(s) of Talks: Anticoagulation medications and treatment schemes used in neuro-endovascular procedures

Location: Dallas, TX

Year(s): 2007

Course Name: UT Southwestern Neurosurgery Grand Rounds-Visiting Professor Series, September 28, 2007

Title(s) / Topic(s) of Talks: Stenting for intracranial stenosis

Location: Dallas, TX

Year(s): 2009

Course Name: UT Southwestern Neurology Grand Rounds, April 8, 2009

Title(s) / Topic(s) of Talks: Endovascular treatment of intracranial atherosclerosis:
Moving toward evidence-based treatment

Location: Dallas, TX

Year(s): 2011

Course Name: UT Southwestern Neurosurgery Grand Rounds-Visiting
Professor Series, August 26, 2011

Title(s) / Topic(s) of Talks: Intracranial angioplasty and stenting after SAMMPRIS

Location: Dallas, TX

Year(s): 2012

Course Name: UT Southwestern Otolaryngology Skull Base Grand
Rounds, December 17, 2012

Title(s) / Topic(s) of Talks: Needles, Catheters and the Skull Base: Navigating the
Minefield

Location: Dallas, TX

Grant Support Funded and Unfunded Projects

New / Recent Grant Awards

Grantor: Penumbra, Inc.

Title of Project: An Aneurysm Coiling Efficiency Study of the Penumbra
400 System. (ACE)

Investigator Role: PI

Annual Amount: **Year(s):** 2012-now

Total Award Amount:

Grantor: Stryker Neurovascular

Title of Project: The surpass Intracranial Aneurysm Embolization System
Pivotal Trial to Treat Large or Giant Wide Neck
Aneurysms (SCENT)

Investigator Role: Co-Invest

Annual Amount: **Year(s):** 2012-now

Total Award Amount:

Grantor: Stryker Neurovascular

Title of Project: Framing Eighteen coils in Cerebral Aneurysms

Investigator Role: Co-Invest

Annual Amount: **Year(s):** 2012-now

Total Award Amount:

Existing / Continued / Extended Grants

Grantor: MicroVention

Title of Project: Hydrocoil Cerebral Aneurysm Treatment (HCAT) Trial
(multi-center clinical trial) (UT Southwestern Institutional

Principal Investigator)
Investigator Role: PI
Annual Amount: **Year(s):** 2010-2013
Total Award Amount:

Grantor: NIH
Title of Project: STOP-IT Study -The Spot Sign for Predicting and Treating ICH Growth (multi-center clinical trial) (UT Southwestern Institutional Co-Investigator)
Investigator Role: Co-PI
Annual Amount: **Year(s):** 2011-now
Total Award Amount:

Grantor: Penumbra, Inc.
Title of Project: THERAPY Trial: The Randomized, Concurrent Controlled Trial to Assess the Penumbra System's Safety and Effectiveness in the Treatment of Acute Stroke (multi-center clinical trial) (UT Southwestern Institutional Co-Investigator)
Investigator Role: Co-Invest
Annual Amount: **Year(s):** 2012-
Total Award Amount:

Expired Grant Awards

Grantor: Micro Therapeutics, Inc.
Title of Project: Randomized Trial Comparing Onyx Liquid Embolic to n-BCA Glue for the Treatment of Brain AVMs (multi-center clinical trial) (UT Southwestern Institutional Principal Investigator)
Investigator Role: PI
Annual Amount: **Year(s):** 2000-2003
Total Award Amount:

Grantor: Micro Therapeutics, Inc.
Title of Project: Trial Comparing Onyx Liquid Embolic to Platinum Coils for Brain Aneurysm (multi-center clinical trial) (UT Southwestern Institutional Principal Investigator)
Investigator Role: PI
Annual Amount: **Year(s):** 2000-2003
Total Award Amount:

Grantor: MicroVention, Inc.
Title of Project: Hydrocoil Endovascular Aneurysm Occlusion and Packing Study (HELPS) Trial (multi-center clinical trial) (UT Southwestern Institutional Principal Investigator)

Investigator Role: PI
Annual Amount: **Year(s):** 2004-2007
Total Award Amount:

Grantor: Boston Scientific
Title of Project: Matrix and Platinum Science (MAPS) Trial (multi-center clinical trial) (UT Southwestern Institutional Principal Investigator)

Investigator Role: PI
Annual Amount: **Year(s):** 2007-2013
Total Award Amount:

Grantor: NIH
Title of Project: Stenting and Aggressive Medical Management for Preventing Recurrent Stroke in Intracranial Stenosis (SAMMPRIS) Trial (multi-center clinical trial) (UT Southwestern Institutional Principal Investigator)

Investigator Role: PI
Annual Amount: **Year(s):** 2008-2013
Total Award Amount:

Grantor: Penumbra, Inc.
Title of Project: Stroke Treatment and Revascularization Therapy (START) Trial (multi-center clinical trial) (UT Southwestern Institutional Co-Investigator)

Investigator Role: Co-Invest
Annual Amount: **Year(s):** 2010-2011
Total Award Amount:

Grantor:
Title of Project: A Feasibility Study of the Microvention Inc. Neurovascular Self-Expanding Retrievable Stent System in the Treatment of Wide-Necked Intracranial Artery Aneurysms (LVIS)

Investigator Role: PI
Annual Amount: **Year(s):** 2011-2013
Total Award Amount:

Narrative Report

Narrative

Specialty: Interventional Neuroradiology (treatment of predominantly vascular brain and spine diseases by minimally invasive means).

Diseases Treated: Hemorrhagic and ischemic stroke, aneurysms, arteriovenous malformations, extra- and intra-cranial vascular occlusive lesions, facial vascular abnormalities, spinal vascular abnormalities.

I am an interventional neuroradiologist who has spent nearly my entire professional career at UT Southwestern, 9 years in training and 12 years on the clinical faculty. My time here has been immensely rewarding both personally and professionally. Personally, I met my wife, Tamara McGregor, M.D., while in training and we started our family. She is also on the faculty. Professionally, I had the privilege of joining a widely lauded multidisciplinary neurovascular team dedicated to providing the best care to neurovascular patients, while maintaining our skills and clinical offerings at the forefront of our respective fields through research and clinical innovation. This environment, with its mentorship, afforded me the opportunity to grow as an interventional neuroradiologist, to the point that I have developed a positive national reputation allowing me to serve on national specialty committees and present my work at national and international venues. The environment at UT Southwestern has also provided opportunity for me to serve in leadership roles in clinical education as well, having been program director of the neuroradiology and neurointerventional fellowships since 2008. I recently took the position of program director at large for the fellowships of the entire Radiology Department.

My goals in the department remain the continued provision of compassionate, competent and cutting edge neurovascular care while providing solid education for the next generation of neurovascular and neuroradiologic specialists. The institutional growth now occurring at UT Southwestern creates an exciting atmosphere. It is a good time to be here.