# Alexandros L. Georgiadis, M.D.

- **Assistant Professor of Neurology**
- **Adjunct Assistant Professor of Neurology, University of Minnesota**

## Clinical Service Area

Neurology

## Specialty

Intensive Care
Neurocritical Care
Stroke
Vascular Neurology

## Clinic Appointments

713-798-8472

## Consult

713-798-8472

## Medical School

M.D., University of Würzburg Medical School, Würzburg, Germany

## Internship

Internal Medicine, Mytilini General Hospital and satellite health clinics, Mytilini, Greece
Internal Medicine, Graduate Hospital, Philadelphia, Penn.

## Residency

Neurology, University Hospitals of Cleveland/Case Western Reserve University, Cleveland, Ohio
Neurology, MCP-Hahnemann University Hospital, Philadelphia, Penn.

## Clinical Fellowship

Stroke and Cerebrovascular Ultrasound, Kiel University Hospitals, Kiel, Germany
Neurocritical Care and Stroke, University Hospitals of Cleveland/Case Western Reserve University, Cleveland, Ohio
Endovascular Surgical Neuroradiology, University of Medicine and Dentistry of New Jersey, Newark, N.J.
Endovascular Surgical Neuroradiology, University of Minnesota, Minneapolis, Minn.

## Clinic Location

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## Current Committee Memberships

- **Society of Vascular and Interventional Neurology (SVIN)**

## Journal Publications

1. Suarez JI, Martin RH, Calvillo E, Zygun D, Flower O, Wong GK, et al. Human albumin administration in subarachnoid hemorrhage: results of an international survey. Neurocrit Care. 2014;20(2):277-86. [View journal article]
2. Georgiadis AL, Cordina SM, Vazquez G, Tariq N, Suri MF, Lakshminarayan K, et al. Aspirin treatment failure and the risk of recurrent stroke and death among patients with ischemic stroke. J Stroke Cerebrovasc Dis. 2013;22(2):100-6. [View journal article]
3. Hussein HM, Emiru T, Georgiadis AL, Qureshi AI. Assessment of platelet inhibition by point-of-care testing in neuroendovascular procedures. AJNR Am J Neuroradiol. 2013;34(4):700-6. [View journal article]
4. Georgiadis AL, Memon MZ, Shah QA, Vazquez G, Tariq NA, Suri MF, et al. Intra-arterial tenecteplase for treatment of acute ischemic stroke: feasibility and comparative outcomes. J Neuroimaging. 2012;22(3):249-54. [View journal article]
5. Hussein HM, Georgiadis AL, Qureshi AI. Point-of-care testing for anticoagulation monitoring in neuroendovascular procedures. AJNR Am J Neuroradiol. 2012;33(7):1211-20. [View journal article]
6. Georgiadis AL, Memon MZ, Shah QA, Vazquez G, Suri MF, Lakshminarayan K, et al. Comparison of partial (.6 mg/kg) versus full-dose (.9 mg/kg) intravenous recombinant tissue plasminogen activator followed by endovascular treatment for acute ischemic stroke: a meta-analysis. J Neuroimaging. 2011;21(2):113-20. [View journal article]
7. Hassan AE, Memon MZ, Georgiadis AL, Vazquez G, Suri MF, Qureshi AI. Safety and tolerability of high-intensity anticoagulation with bivalirudin during neuroendovascular procedures. Neurocrit Care. 2011;15(1):96-100. [View journal article]
8. Maiser SJ, Georgiadis AL, Suri MF, Vazquez G, Lakshminarayan K, Qureshi AI. Intravenous recombinant tissue plasminogen activator administered after 3 h following onset of ischaemic stroke: a metaanalysis. Int J Stroke. 2011;6(1):25-32. [View journal article]
9. Qureshi AI, Tariq N, Hassan AE, Vazquez G, Hussein HM, Suri MF, et al. Predictors and timing of neurological complications following intracranial angioplasty and/or stent placement. Neurosurgery. 2011;68(1):53-60; discussion 60-1. [View journal article]
10. Suri MF, Georgiadis AL, Tariq N, Vazquez G, Qureshi N, Qureshi AI. Estimated prevalence of acoustic cranial windows and intracranial stenosis in the US elderly population: ultrasound screening in adults for intracranial disease study. Neuroepidemiology. 2011;37(1):64-71. [View journal article]
11. Georgiadis AL, Qureshi AI. An angiographic correlate of cerebral hyperperfusion after revascularization? J Neuroimaging. 2010;20(3):223. [View journal article]
12. Hussein HM, Georgiadis AL, Vazquez G, Miley JT, Memon MZ, Mohammad YM, et al. Occurrence and predictors of futile recanalization following endovascular treatment among patients with acute ischemic stroke: a multicenter study. AJNR Am J Neuroradiol. 2010;31(3):454-8. [View journal article]
13. Georgiadis AL, Hussein HM, Vazquez G, Shah Q, Suri MF, Ezzeddine MA, et al. Premorbid use of statins is associated with higher recanalization rates in patients with acute ischemic stroke undergoing endovascular treatment. J Neuroimaging. 2009;19(1):19-22. [View journal article]
14. Georgiadis AL. Congenital subclavian steal associated with atresia of a left innominate artery. J Vasc Interv Neurol. 2009;2(2):180-1. [View journal article]
15. Qureshi AI, Hussein HM, Abdelmoula M, Georgiadis AL, Janjua N. Subacute recanalization and reocclusion in patients with acute ischemic stroke following endovascular treatment. Neurocrit Care. 2009;10(2):195-203. [View journal article]
16. Qureshi AI, Suri MF, Georgiadis AL, Vazquez G, Janjua NA. Intra-arterial recanalization techniques for

patients 80 years or older with acute ischemic stroke: pooled analysis from 4 prospective studies. AJNR Am J Neuroradiol. 2009;30(6):1184-9. [View journal article]

17. Shah QA, Memon MZ, Suri MF, Rodriguez GJ, Kozak OS, Taylor RA, et al. Super-selective intra-arterial magnesium sulfate in combination with nicardipine for the treatment of cerebral vasospasm in patients with subarachnoid hemorrhage. Neurocrit Care. 2009;11(2):190-8. [View journal article]
18. Burns TC, Rodriguez GJ, Patel S, Hussein HM, Georgiadis AL, Lakshminarayan K, et al. Endovascular interventions following intravenous thrombolysis may improve survival and recovery in patients with acute ischemic stroke: a case-control study. AJNR Am J Neuroradiol. 2008;29(10):1918-24. [View journal article]
19. Georgiadis AL, Kim SH, Patel AI, Ellington KT, Qureshi AI. Stent placement to treat positional occlusion of the vertebral artery: a report of two cases. J Vasc Interv Neurol. 2008;1(1):19-21. [View journal article]
20. Georgiadis AL, Lanzino G, Janjua N, Kirmani JF, Qureshi AI. A case of dural arteriovenous fistula with retrograde intracranial venous flow. J Vasc Interv Neurol. 2008;1(1):9-13. [View journal article]
21. Georgiadis AL, Suri MFK, Shah Q, Qureshi AI. Adjunct bivalirudin dosing protocol for neuro-endovascular procedures. J Vasc Interv Neurol. 2008;1(2):50-3. [View journal article]
22. Janjua N, Alkawi A, Georgiadis AL, Kirmani JF, Qureshi AI. Covered stent graft for treatment of a pseudoaneurysm and carotid blowout syndrome. J Vasc Interv Neurol. 2008;1(1):5-8. [View journal article]
23. Shah QA, Georgiadis AL, Suri MF, Rodriguez GJ, Qureshi AI. Cutting balloon angioplasty for carotid in-stent restenosis: case reports and review of the literature. J Neuroimaging. 2008;18(4):428-32. [View journal article]
24. Georgiadis AL, Al-Kawi A, Janjua N, Kirmani JF, Ezzeddine MA, Qureshi AI. Cerebral angiography can demonstrate changes in collateral flow during induced hypertension. Radiology Case Reports. 2007;2(4):37. [View journal article]
25. Janjua N, Alkawi A, Georgiadis A, Suri MF, Ibrahim MS, Kirmani JF, et al. Feasibility of IA thrombolysis for acute ischemic stroke among anticoagulated patients. Neurocrit Care. 2007;7(2):152-5. [View journal article]
26. Shah QA, Georgiadis A, Suri MF, Rodriguez G, Qureshi AI. Preliminary experience with intra-arterial nicardipine in patients with acute ischemic stroke. Neurocrit Care. 2007;7(1):53-7. [View journal article]
27. Suarez JI, Zaidat OO, Suri MF, Feen ES, Lynch G, Hickman J, et al. Length of stay and mortality in neurocritically ill patients: impact of a specialized neurocritical care team. Crit Care Med. 2004;32(11):2311-7. [View journal article]
28. Georgiadis AL, Suarez JI. Hypertonic saline for cerebral edema. Curr Neurol Neurosci Rep. 2003;3(6):524-30. [View journal article]
29. Zunker P, Georgiadis AL, Czech N, Golombeck K, Brossmann J, Deuschl G. Impaired cerebral glucose metabolism in eclampsia: a new finding in two cases. Fetal Diagn Ther. 2003;18(1):41-6. [View journal article]
30. Zunker P, Happe S, Georgiadis AL, Louwen F, Georgiadis D, Ringelstein EB, et al. Maternal cerebral hemodynamics in pregnancy-related hypertension. A prospective transcranial Doppler study. Ultrasound Obstet Gynecol. 2000;16(2):179-87. [View journal article]
31. Georgiadis AL, Yamamoto Y, Kwan ES, Pessin MS, Caplan LR. Anatomy of sensory findings in patients with posterior cerebral artery territory infarction. Arch Neurol. 1999;56(7):835-8. [View journal article]
32. Yamamoto Y, Georgiadis AL, Chang HM, Caplan LR. Posterior cerebral artery territory infarcts in the New England Medical Center Posterior Circulation Registry. Arch Neurol. 1999;56(7):824-32. [View journal article]
33. Zunker P, Haase C, Borggrefe M, Georgiadis D, Georgiadis A, Ringelstein EB. Cerebral hemodynamics during induced tachycardia in routine electrophysiologic studies: a transcranial Doppler study. Neurol Res. 1998;20(6):504-8. [View journal article]

## Books and Volumes

1. Qureshi AI, Georgiadis AL, editors. Textbook of interventional neurology. New York: Cambridge University Press; 2011.
2. Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.

## Book Chapters and Other Publications

1. Georgiadis AL, Ezzeddine MA, Qureshi AI. Peri-procedural care. In: Qureshi AI, Georgiadis AL, editors. Textbook of interventional neurology. New York: Cambridge University Press; 2011. p. 58-68.
2. Georgiadis AL, Ford M, Steinman D, Hopkins LN. Epistaxis. In: Qureshi AI, Georgiadis AL, editors. Textbook of interventional neurology. New York: Cambridge University Press; 2011. p. 419-27.
3. Georgiadis AL, Ford M, Steinman D, Hopkins LN. Intracranial aneurysms. In: Qureshi AI, Georgiadis AL, editors. Textbook of interventional neurology. New York: Cambridge University Press; 2011. p. 197-229.
4. Georgiadis AL, Tsivgoulis G, Alexandrov AV, Qureshi AI, Suarez JI. Acute ischemic stroke. In: Qureshi AI, Georgiadis AL, editors. Textbook of interventional neurology. New York: Cambridge University Press; 2011. p. 69-94.
5. Georgiadis AL, Hussein H, Qureshi AI. Cases 63, 64. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
6. Georgiadis AL, Kirmani JF. Cases 9, 56, 81, 82, 106, 124, 125. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
7. Georgiadis AL, Prestigiacomo CJ. Cases 70, 72, 84, 93, 104, 134, 143. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
8. Georgiadis AL, Qureshi AI. Cases 1, 2, 8, 12, 13, 19, 20, 27, 31, 35, 36, 39, 43, 45, 48, 49, 52, 65, 67-69, 86, 103, 105, 107, 115, 118, 128, 132, 137, 142, 144, 149, 150. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
9. Georgiadis AL, Shah QA, Janardhan V. Cases 33, 135. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
10. Georgiadis AL, Taylor RA. Cases 50, 58. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
11. Paralkar M, Georgiadis AL, Qureshi AI, Shah QA. Endovascular treatment of acute ischemic stroke. In: Hurst RW, Rosenwasser R, editors. Interventional neuroradiology. New York: Informa; 2008. p. 305-310.
12. Rodriguez G, Georgiadis AL, Janardhan V. Case 46. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
13. Rodriguez G, Georgiadis AL, Taylor R. Case 47. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
14. Shah QA, Georgiadis AL, Janardhan V, Qureshi AI. Case 100. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
15. Shah QA, Georgiadis AL, Janardhan V. Cases 57, 80, 136, 139, 141. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
16. Shah QA, Georgiadis AL, Qureshi AI. Cases 16, 123, 131. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
17. Suri MFK, Georgiadis AL, Janardhan V. Cases 5, 51, 114. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
18. Suri MFK, Georgiadis AL, Qureshi AI. Cases 17, 30, 66, 101, 102, 120. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
19. Suri MFK, Georgiadis AL, Taylor R. Case 59. In: Qureshi AI, Georgiadis AL, editors. Atlas of interventional neurology. New York: Demos Medical Publishing; 2008.
20. Georgiadis A, Suarez JI, Geocadin R, Zaidat OO. Coma and brain death. In: Suarez JI, editor. Critical care neurology and neurosurgery. Totowa, NJ: Humana Press; 2004. p. 301-314.
21. Georgiadis AL. Vasculitis. In: Lerner AJ, Zaidat OO, editors. The little black book of neurology. 4th ed. St Louis: Mosby Inc. (Elsevier Science); 2002. p. 376-379.

## Poster and Platform Presentations

1. Chaudhry SA, Georgiadis AL, Qureshi AI, Qureshi Z. Long term survival and hospital re-admission rates in elderly patients with subarachnoid hemorrhage treated with surgical or endovascular treatment. Stroke. 2014;45:ATP349.
2. Urfy MZ, Chen D, Calvillo E, Suarez JI, Rao CPV, Tang RA, et al. Profound olfactory impairment in idiopathic intracranial hypertension. Presented at the Neurocritical Care Society (NCS), 11th Annual

Meeting in Philadelphia, Penn. (Oct. 1-4, 2013). [View poster]

3. Urfy MZ, Voss S, Rao CPV, Suarez JI, Calvillo E, Pechacek A, et al. Distortion product otoacoustic emissions for non-invasive intracranial pressure assessment. Presented at the Neurocritical Care Society (NCS), 11th Annual Meeting in Philadelphia, Penn. (Oct. 1-4, 2013). [View poster]
4. Murthy SB, Shah S, Hannawi Y, Georgiadis A, Smirnakis S, Bershad E, et al. Comparison of clinical characteristics of neurogenic stunned myocardium in patients with subarachnoid hemorrhage and acute ischemic stroke. Stroke. 2013;44(2_MeetingAbstracts):ATP427.
5. Murthy SB, Shah S, Hannawi Y, Georgiadis A, Smirnakis S, Bershad E, et al. Comparison of clinical characteristics of neurogenic stunned myocardium in patients with subarachnoid hemorrhage and acute ischemic stroke. Stroke. 2013;44:ATP427.
6. Fong A, Bershad E, Morsi H, Shaltoni H, Mawad M, Georgiadis A, et al. Hyperacute stenting for acute ischemic stroke is associated with a high rate of symptomatic intracranial hemorrhage. Neurology. 2012;78(Meeting Abstracts 1):P02.200. [View poster]
7. Georgiadis A, Ansar M, Chaudhry SA, Sultan F, Tonarelli SB, Tibbs M, et al. Association between time spent in the emergency department and stroke outcome. Neurology. 2011;76(Suppl 4):A157.
8. Mohammad Y, Qureshi AI, Ansar M, Chaudhry SA, Vasquez G, Georgiadis A. Factors associated with time spent in emergency department for stroke patients. Neurology. 2011;76(Suppl 4):A151.
9. Suri MFK, Tariq N, Georgiadis AL, Qureshi MH, Vazquez G, Qureshi MN, et al. Prevalence of asymptomatic intracranial stenosis in US elderly population: Results from the Ultrasound Screening in Adults for Intracranial Disease (USAID) study. Neurology. 2010;74(9 Suppl 2):A228-9. [Previously Presented]
10. Suri MFK, Tariq N, Georgiadis AL, Qureshi MH, Vazquez G, Qureshi MN, et al. Transcranial doppler ultrasound for detecting intracranial stenosis in elderly population. Results from the Ultrasound Screening in Adults for Intracranial Disease (USAID) study. Neurology. 2010;74(9 Suppl 2):A50. [Previously Presented]
11. Tariq N, Hassan AE, Vazquez G, Hussein HM, Suri MFK, Georgiadis AL, et al. Factors associated with neurological complications following intracranial angioplasty and/or stent placement. A multicenter study. Neurology. 2010;74(9 Suppl 2):A584-5.
12. Qureshi AI, Tariq N, Hassan AE, Vazquez G, Hussein HM, Suri MF, et al. Factors associated with neurological complications following intracranial angioplasty and/or stent placement. A multicenter study. Stroke. 2010;41:e309.
13. Suri MFK, Tariq N, Georgiadis AL, Qureshi MH, Vazquez G, Qureshi MN, et al. Prevalence of asymptomatic intracranial stenosis in US elderly population: Results from the Ultrasound Screening in Adults for Intracranial Disease (USAID) study. Presented at the American Stroke Association, 2010 International Stroke Conference in San Antonio, Texas (Feb. 23-26, 2010).
14. Suri MFK, Tariq N, Georgiadis AL, Qureshi MH, Vazquez G, Qureshi MN, et al. Transcranial doppler ultrasound for detecting intracranial stenosis in elderly population. Results from the Ultrasound Screening in Adults for Intracranial Disease (USAID) study. Stroke. 2010;41:e270-1.
15. Ezzeddine MA, Tariq N, Vazquez G, Cordina S, Georgiadis AL, Qureshi AI. Hyperglycemia may be associated with edema progression in acute intracerebral hemorrhage. Neurology. 2009;72(11 Suppl 3):A399.
16. Georgiadis AL, Suri MFK, Qureshi AI. Prevalence of asymptomatic intracranial atherosclerosis in a multi-ethnic population. Neurology. 2009;72(11 Suppl 3):A462-3. [Previously Presented]
17. Georgiadis AL, Tariq N, Memon MZ, Taqui AM, Qureshi AI. Timing of complications following intracranial angioplasty and/or stent placement. Implications for post-procedural monitoring. Neurology. 2009;72(11 Suppl 3):A4. [Previously Presented]
18. Hussein HM, Georgiadis AL, Vazquez G, Qureshi AI. Occurrence and predictors of futile recanalization following intra-arterial thrombolysis among patients with acute ischemic stroke. Neurology. 2009;72(11 Suppl 3):A2. [Previously Presented Platform Presentation]
19. Khatri R, Rodriguez GA, Suri MFK, Georgiadis AL, Vazquez G, Qureshi AI, et al. Leptomeningeal collateral response and extent of ischemic penumbra in patients with acute middle cerebral artery occlusion. Neurology. 2009;72(11 Suppl 3):A156.
20. Maiser S, Suri MFK, Georgiadis AL, Vazquez G, Qureshi AI. Intravenous recombinant tissue plasminogen activator administered at 3 to 6 hours following onset of ischemic stroke does not improve outcome. A meta-analysis. Neurology. 2009;72(11 Suppl 3):A355.
21. Memon MZ, Georgiadis AL, Vazquez G, Shah QA, Suri MFK, Qureshi AI. Safety and efficacy of

anticoagulation with bivalirudin in neuro-endovascular procedures. Neurology. 2009;72(11 Suppl 3):A287. [Previously Presented]

22. Zacharatos H, Peacock J, Krier B, Tsai A, Georgiadis AL, Lakshminarayan K. Secondary prevention of stroke after transient ischemic attack. Results from the Minnesota Stroke Registry. Neurology. 2009;72(11 Suppl 3):A453-4.
23. Ezzeddine MA, Tariq N, Vazquez G, Cordina SM, Georgiadis AL, Qureshi AI, et al. Hyperglycemia is associated with edema progression in acute intracerebral hemorrhage. Stroke. 2009;40:e230.
24. Georgiadis AL, Suri MFK, Qureshi AI. Prevalence of asymptomatic intracranial atherosclerosis in a multi-ethnic population. Presented at the American Stroke Association, 2009 International Stroke Conference in San Diego, Calif. (Feb. 17-20, 2009).
25. Georgiadis AL, Tariq N, Memon MZ, Taqui AM, Qureshi AI. Timing of complications following intracranial angioplasty and/or stent placement. Implications for post-procedural monitoring. Stroke. 2009;40:e245.
26. Hussein HM, Georgiadis AL, Vazquez G, Qureshi AI. Occurrence and predictors of futile recanalization following intra-arterial thrombolysis among patients with acute ischemic stroke. Stroke. 2009;40:e245-6. [Previously Presented]
27. Memon MZ, Georgiadis AL, Vazquez G, Shah QA, Suri MFK, Qureshi AI. Safety and efficacy of anticoagulation with bivalirudin in neuro-endovascular procedures. Stroke. 2009;40:e118.
28. Hussein HM, Georgiadis AL, Vazquez G, Miley JT, Memon MZ, Qureshi AI. Occurrence and predictors of futile recanalization following intra-arterial thrombolysis among patients with acute ischemic stroke. Presented at the American Society of Neuroimaging (ASN), 32nd Annual Meeting in Orlando, Fla. (Jan. 22-25, 2009).
29. Cordina SM, Ezzeddine M, El-Gengaihy AE, Georgiadis A, Kirmani J, Qureshi A. Angiographic findings in patients with spontaneous intracerebral hemorrhage. Neurology. 2007;68(12 Suppl 1):A219-20.
30. Georgiadis AL, Hussein HM, Baybutt TR, Suri MFK, Qureshi AI. Use of aspirin is not associated with higher rates of intracranial hemorrhage in patients treated with endovascular procedures for acute ischemic stroke. Neurology. 2007;68(12 Suppl 1):A282.
31. Georgiadis AL, Shah QA, Suri MFK, Rodriguez GJ, Ezzeddine MA, Qureshi AI. Poor interobserver agreement for distinguishing between symptomatic and asymptomatic intracerebral hemorrhage following thrombolysis among vascular neurologists. Neurology. 2007;68(12 Suppl 1):A221.
32. Hussein HM, Janjua N, Harris-Lane P, Divani AA, Georgiadis AL, Qureshi AI. Subacute recanalization and re-occlusion following intra-arterial thrombolysis in patients with ischemic stroke. Neurology. 2007;68(12 Suppl 1):A284-5.
33. Shah QA, Georgiadis AL, Suri MFK, Al-Kawi A, Qureshi AI. Intra-arterial nicardipine for acute ischemic stroke. Neurology. 2007;68(12 Suppl 1):A283-4. [Previously Presented]
34. Qureshi AI, Taylor RA, Georgiadis AL, Suri MFK, Shah QA, Rodriguez GJ, et al. Endovascular treatment of dural venous thrombosis. Presented at the Society of Vascular and Interventional Neurology (SVIN), Inaugural Meeting in Boston, Mass. (April 27-28, 2007).
35. Georgiadis AL, Hussein HM, Baybutt TR, Suri MFK, Alkawi A, Qureshi AI. Use of anti-platelet medications is not associated with higher rates of intracranial hemorrhage in patients treated with endovascular procedures for acute ischemic stroke. Stroke. 2007;38:596-7.
36. Georgiadis AL, Hussein HM, Wright IV EJ, Suri MFK, Alkawi A, Qureshi AI. Current statin use is associated with higher recanalization rates among patients treated with endovascular procedures for acute ischemic stroke. Stroke. 2007;38:506. [Previously Presented]
37. Shah QA, Georgiadis AL, Suri MFK, Al-Kawi A, Qureshi AI. Intra-arterial nicardipine for acute ischemic stroke. Stroke. 2007;38:602.
38. Georgiadis AL, Hussein HM, Wright IV EJ, Suri MFK, Alkawi A, Qureshi AI. Current statin use is associated with higher recanalization rates among patients treated with endovascular procedures for acute ischemic stroke. J Neuroimaging. 2007;17:89.
39. Al-Kawi A, Shhadeh A, Janjua N, Kirmani JF, Georgiadis AL, Harris-Lane P, et al. An angiographic study of the anatomical variations of 224 middle cerebral arteries. Neurology. 2006;66(5 Suppl 2):A110.
40. Georgiadis AL, Nasar A, Suri MFK, Ezzeddine MA, Kirmani JF, Hasein SA. Trends in incidence and outcome of grand mal status epilepticus in the United States. Neurology. 2006;66(5 Suppl 2):A154.
41. Janjua N, Nasar A, Suri MFK, Al-Kawi A, Georgiadis AL, Ezzeddine MA, et al. Thrombolysis in acute ischemic stroke among pediatric patients lags behind adult cohorts. Neurology. 2006;66(5 Suppl 2):A270.

42. Georgiadis AL, Suri MFK, Janjua N, Ezzeddine MA. A combination of computed tomographic scan findings and stroke severity can accurately identify the time interval between symptom onset and evaluation. Stroke. 2006;37:651.
43. Georgiadis AL. Computed tomography and stroke severity predict the time interval between symptom onset (TSO) and presentation. Presented at the American Society of Interventional and Therapeutic Neuroradiology (ASITN), 2006 Annual Meetining in Orlando, Fla. (Feb. 18-20, 2006).
44. Janjua N, Nasar A, Harris-Lane P, Al-Kawi A, Georgiadis AL. Delayed angiographic recanalization and re-occlusion impacts on outcome in patients treated with thrombolytics for acute ischemic stroke. Presented at the American Society of Interventional and Therapeutic Neuroradiology (ASITN), 2006 Annual Meetining in Orlando, Fla. (Feb. 18-20, 2006). [Previously Presented]
45. Janjua N, Nasar A, Harris-Lane P, Al-Kawi A, Georgiadis AL. Delayed angiographic recanalization and re-occlusion impacts on outcome in patients treated with thrombolytics for acute ischemic stroke. Stroke. 2006;37:685.
46. Kirmani JF, Janjua N, Al-Kawi A, Ibrahim MS, Georgiadis AL, Malik AK, et al. Is post-stent angioplasty required during carotid angioplasty and stent placement? Presented at the American Society of Interventional and Therapeutic Neuroradiology (ASITN), 2006 Annual Meetining in Orlando, Fla. (Feb. 18-20, 2006).
47. Kirmani JF, Khan S, Georgiadis AL, Al-Kawi A, Malik AK, Ezzeddine MA. Catheter-based angiography in 2004-2005: A reassessment of risk and complications. Presented at the American Society of Interventional and Therapeutic Neuroradiology (ASITN), 2006 Annual Meetining in Orlando, Fla. (Feb. 18-20, 2006).
48. Kirmani JF, Malik AK, Khan S, Georgiadis AL. Prospective evaluation of 102 patients with ischemic stroke undergoing catheter-based aortography reveals a low prevalence of moderate to severe supra-aortic great vessel atherosclerotic disease. Presented at the American Society of Interventional and Therapeutic Neuroradiology (ASITN), 2006 Annual Meetining in Orlando, Fla. (Feb. 18-20, 2006).
49. Qureshi AI, Alkawi AM, Georgiadis AL, Ibrahim MS. Is a maximum dose of 90 mg of recombinant tissue plasminogen activator in patients weighing greater than 90 kg justified? Stroke. 2006;37:658.
50. Qureshi AI, Ezzeddine MA, Nasar A, Georgiadis AL, Suri MFK, Hoonjan A, et al. Prevalence of acute hypertension in patients presenting to the emergency room with stroke in the United States. Presented at the American Society of Interventional and Therapeutic Neuroradiology (ASITN), 2006 Annual Meetining in Orlando, Fla. (Feb. 18-20, 2006).
51. Qureshi AI, Ezzeddine MA, Nasar A, Georgiadis AL, Suri MFK, Hoonjan A. Acute hypertension in 574,494 patients presenting to the emergency room with stroke in the United States. Stroke. 2006;37:658-9.
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