
References

1. The National Institute of Neurological Disorder and Stroke rt-PA Stroke Study Group. Tissue plasminogen activator for acute ischaemic stroke. *N Engl J Med*. 1995; 333(24):1581-1587.
2. Hacke W, Kaste M, Bluhmki E, et al. ECASS Investigators Thrombolysis with alteplase 3 to 4.5 hours after acute ischemic stroke. *N Engl J Med*. 2008; 359(13):1317-1329.
3. Hacke W, Kaste M, Fieschi C, et al. Intravenous thrombolysis with recombinant tissue plasminogen activator for acute hemispheric stroke. The European Cooperative Acute Stroke Study (ECASS) *JAMA*. 1995; 274:1017-1025.
4. Leonardi-Bee J, Bath PM, Phillips SJ, et al. IST Collaborative Group Blood pressure and clinical outcomes in the International Stroke Trial. *Stroke*. 2002; 33:1315-1320.
5. Yong M, Diener HC, Kaste M, et al. Characteristics of blood pressure profiles as predictors of long-term outcome after acute ischemic stroke. *Stroke*. 2005; 36:2619-2625.
6. Yong M, Kaste M. Association of characteristics of blood pressure profiles and stroke outcomes in the ECASS-II trial *Stroke*. 2008; 39(2):366-72.
7. Harrison's principle of internal medicine. 17th ed. MacGraw-Hill, 2008.
8. Adams HP Jr, Woolson RF, Clarke WR, et al. Design of the Trial of Org 10172 in Acute Stroke Treatment (TOAST). *Control Clin Trials*. 1997; 18(4):358-377.
9. Larrue V, Kummer R, Muller A, et al. Risk factors for severe hemorrhagic transformation in ischaemic stroke patients treated with recombinant tissue plasminogen activator: a secondary analysis of the European-Australasian Acute Stroke Study (ECASS II) *Stroke*. 2001; 32:438-441.
10. Wahlgren N, Ahmed N, Davalos A, et al. SITS-MOST investigators Thrombolysis with alteplase for acute ischaemic stroke in the Safe Implementation of Thrombolysis in Stroke-Monitoring Study (SITS-MOST) an observation study. *Lancet*. 2007; 369:275-282.
11. Gilligan AK, Markus R, Read S, et al. Australian Streptokinase Trial Investigators Baseline blood pressure but not early computed tomography changes predicts major hemorrhage after streptokinase in acute ischemic stroke. *Stroke*. 2002; 33:2236-2242.
12. Hacke W, Donnan G, Fieschi C, et al. ATLANTIS Trials Investigators ECASS Trials Investigators; NINDS rt-PA Study Group Investigators Association of outcome with early stroke treatment pooled analysis of ATLANTIS ECASS and NINDS rt-PA stroke trials. *Lancet*. 2004; 363:768-774.
13. Delgado-Mederos R, Ribo M, Rovira A, et al. Prognostic significance of blood pressure variability after thrombolysis in acute stroke. *Neurology*. 2008; 71(8):552-8.
14. Butcher K, Christensen S, Parsons M, et al. EPITHET Investigators Postthrombolytic blood pressure elevation is associated with hemorrhagic transformation. *Stroke*. 2010; 41:72-77.
15. Stead L, Gilmore R, Vedula K, et al. Impact of acute blood pressure variability on ischemic stroke outcome. *Neurology*. 2006; 66:1878-1881.
16. Sare G, Ali M, Shuaib A, et al. Relationship between hyperacute blood pressure and outcome after ischemic stroke. Data from the VISTA collaboration *Stroke*. 2009; 40(6):2098-2103.
17. Haider AW, Larson MG, Franklin SS, et al. Systolic blood pressure diastolic blood pressure and pulse pressure as predictors risk for congestive heart failure in the Framingham Heart Study. *Ann Intern Med*. 2003; 138(1):10-16.
18. Vemmos K, Tsivgoulis G, Spengos K, et al. Pulse Pressure in acute stroke is an independent predictor of long term mortality. *Cerebrovasc Dis*. 2004; 18:30-36.
19. Tsivgoulis G, Spengos K, Zakopoulos N, et al. Twenty four hour pulse pressure predicts long term recurrence in acute stroke patients. *J Neurol Neurosurg Psychiatry*. 2005; 76(10):1360-1365.
20. Selker HP, Beshansky JR, Schmid CH, et al. Presenting pulse pressure predicts thrombolytic therapy-related intracranial hemorrhage. *Circulation*. 1994; 90(4):1657-1661.