

## References

1. Wendling P. New AHA/ASA stroke guidelines stress rtPA, telemedicine. *Internal Medicine News*.
2. Swatcharangkoon S, Reynolds P. Patient safety outcomes after thrombolysis within a 4.5 hour window via telestroke network. *Neurol*. 2013; P03.
3. Birns J, Roots A, Ajay B. Role of telemedicine in the management of acute ischemic stroke. *Future Med*. 2013;(10)2:189-200.
4. Para C, Jodar-Sanchez F, Jimenez-Hernandez V, et al. Development, implementation, and evaluation of telemedicine service for the treatment of acute stroke patients: *Telestroke. Interact J Med Res*. 2012 Nov 15;1(2).
5. Demaersclalk B, Raman R, Ernstrom K, Myer B. Efficacy of telemedicine for stroke: pooled analysis of the stroke team remote evaluation using a digital observation camera (Stroke DOC) and Stroke DOC Arizona telestroke trials. *Telemed JE Health*. 2012 April;18(3):230-237.
6. George B, Scoglio N, Reminick J, et al. Telemedicine in leading US neurology departments. *Neurohospitalist*. Oct 2012;2(4):123-128.
7. Adams R, Debenham E, Chalela J, et al. REACH MUSC: A telemedicine facilitated network for stroke: Initial operational experience. *Front Neurol*. 2012;3:33.
8. Wechsler L, Tsao J, Levine S, et al. Teleneurology applications. Report of the telemedicine workgroup of the American Academy of Neurology. *Neuro*. 2013;80(7):670-676.
9. American Heart Association/American Stroke Association. 2013 AHA/ASA guidelines for the early management of patients with acute ischemic stroke.
10. Caceres A, Greer D, Goldstein J, Viswanathan A, et al. Enrollment of research subjects through telemedicine networks in a multicenter acute intracerebral hemorrhage clinical trial: Design and methods. *Vasc Interv Neurol*. 2013;6(1):1-6.
11. Joshi P, Marino M, Bhoi A, et al. Implementing telestroke to reduce the burden of stroke in Louisiana. *J Cardiovasc Dis Res*. 2013;4(1):71-73.
12. Singh R, Mathiassen L, Switzer J, Adams, R. Assimilation of web-based urgent stroke evaluation: A qualitative study of two networks. *JMIR Med Inform*. 2014;2(1):e6.
13. Ali S, Viswanathan A, Singhal A, et al. The TeleStroke Mimic (TM)-Score: A prediction rule for identifying stroke mimics evaluated in a telestroke network. *J Am Heart Assoc*. 2014;3(3):e000838.
14. Cutting S. Telestroke in an urban setting. *Telemedicine and e-Health*. 2014;20(9):855-857.
15. Liman T, Winter B, Waldschmidt C, et al. Telestroke ambulances in prehospital stroke management concept and pilot feasibility study. *Stroke*. 2012;43:2086-2090.
16. Bladin C, Cadilhac D. Effect of Telestroke on emergent stroke care and stroke outcomes. *Stroke*. 2014; 45: 1876-1880.

17. Jhaveri D, Larkins S, Sebesan S. Telestroke, tele-oncology and teledialysis: a systematic review to analyse the outcomes of active therapies delivered with telemedicine support. *Journal of Telemedicine and Telecare*. 2015; 21(4): 181-188.
18. ECRI Institute. Improved Outcomes Demonstrated with Telemedicine for Chronic Diseases. ECRI Institute; 2014 Oct 1. (Technology Trends-News).
19. Radiological Society of North America. Smartphone App Successful in Telestroke Evaluation. June 1, 2013.
20. American Telemedicine Association. Practice Guidelines for Telestroke. March 2017.
21. American Academy of Neurology. AAN Legislative Position Statement on Telemedicine. 2014.
22. Ebinger M, Winter B, Wendt M, et al. Effect of the Use of Ambulance-Based Thrombolysis on Time to Thrombolysis in Acute Ischemic Stroke A Randomized Clinical Trial. *JAMA*. 2014;311(16):1622–1631. doi:10.1001/jama.2014.2850
23. Wechler L, Demaerschak B, Schwamm L, et al., Telemedicine Quality and Outcomes in Stroke: A Scientific Statement for Healthcare Professionals From the American Heart Association/American Stroke Association. *Stroke*.2017;48:e3-e25.
24. Müller-Barna P, Hubert G, Boy S, et al. TeleStroke Units Serving as a Model of Care in Rural Areas. *Stroke*.201410.1161/STROKEAHA.114.006141