

## **Stroke Education 2018**

- On-line self-study
- This learning activity involved no commercial support
- It is anticipated that this course will take 4 hours to complete
- Learners are expected to read, learn and integrate the information from this course into their practice of medicine

### **Please refer to article disclosures noted below during this self-study review:**

1. Johnson, C. S., Easton, D. J., Farrant, M., Barsan, W., Conwit, R. A., Elm, J. J., Palesch, Y. Y. (2018). Clopidogrel and aspirin in acute stroke and high-risk TIA. The New England Journal of Medicine, 379(3), 215-225.
2. Lindsay, E. (2018). Thrombectomy 6 to 24 Hours after Stroke with a Mismatch between Deficit and Infarct. Nogueira RG, Jadhav AP, Haussen DC, et al. N Engl J Med 378;1:11-21. Journal of Emergency Medicine, 54:583-584. doi:10.1016/j.jemermed.2018.02.029

**Please complete the on-line certification of the National Institute of Health Stroke Scale. Below is the FREE link to this certification. Please do “Certification A “under “available criteria” and once completed, print certificate and return to me by email ([fburke@aahs.org](mailto:fburke@aahs.org)) or interoffice mail.**

**<http://www.stroke.org/we-can-help/healthcare-professionals/improve-your-skills/tools-training-andresources/training/nih>**

### **Accreditation statement:**

The Anne Arundel Medical Center is accredited by MedChi, The Maryland State Medical Society to provide continuing medical education for physicians. The Anne Arundel Medical Center designates this enduring material educational activity for a maximum of (4) AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of the