

Continuing Medical Education

WATCH LEARN & EARN

Self-Study Module



GUEST PRESENTER

Nirav Vora, MD

Neurology| OhioHealth

Objectives

At the conclusion of this session, attendees will be able to:

- Recognize which patients are candidates for thrombolysis vs. thrombectomy.
- Identify how to recognize clinical features of an LVO.
- Identify imaging algorithms for acute ischemic stroke.

"Ischemic Stroke Reperfusion"

Created from a recording of the Friday, September 19, 2025, Single Live Activity.

Learner Participation Threshold: To obtain **AMA PRA Category 1** credit, the participant is required to listen/watch the recording in its entirety, complete the pre and post test and evaluation and return this to the CME Coordinator in the Medical Staff office.

<u>Accreditation</u>: Licking Memorial Hospital is accredited by the Ohio State Medical Association to provide continuing medical education for physicians.

<u>Designation</u>: Licking Memorial Hospital designates this enduring material activity for a maximum of **1** *AMA PRA Category 1 Credit*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Presenters Disclosure:

Nirav Vora, MD., faculty for this educational activity have no relationships with ineligible companies to disclose.

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RESOURCES:

PubMed. (2022, June 29). Intravenous tenecteplase compared with alteplase for acute ischaemic stroke in Canada (AcT): a pragmatic, multicentre, open-label, registry-linked, randomised, controlled, non-inferiority trial. https://pubmed.ncbi.nlm.nih.gov/35779553/

A new dawn for imaging-based selection in the treatment of acute stroke | New England Journal of Medicine. (n.d.). https://www.nejm.org/doi/full/10.1056/NEJMe1713367

Activity Information:

Created on 9/22/2025 Review Due: 9/22/2027 Activity Period: 9/19/2025- 9/19/2028 Activity Duration: 1 hour to complete.

Activity media: Video recording of this Single Live Activity.

Audience: Appropriate for all primary care and specialty physicians, along with clinical care partners and clinical staff.