



UPSTATE COMPREHENSIVE STROKE CENTER VIRTUAL RUSH CONFERENCE SERIES

NOVEMBER 19TH, 2025

1200-1300

ZOOM MEETING PLATFORM

PRESENTERS:

Thomas Johnson, MD
Neuro ICU Fellow
Code ICH: Why All The Fuss?
Upstate Medical University



Haydn Hoffman, MD
Neurosurgeon
***Role of Direct Intracranial Bypass for
Steno-occlusive Cerebrovascular Disease***
Upstate Medical University



LEARNING OBJECTIVES: Following this activity participants should be able to:

- The Learner will understand what a Code ICH is.
- The learner will understand how an intracranial bypass is used for steno-occlusive cerebrovascular disease.
- The learner will gain knowledge on Code ICH and an intracranial bypass used for steno-occlusive cerebrovascular disease.

LOCATION: Virtual via Zoom (<https://upstate.zoom.us/meeting/register/tJUuce6orD0sG9OrsZJsqiDJ23m7iN-gRzUm#/registration>)

TARGET AUDIENCE: Nurses, residents, attending, mid-levels, pharmacy.

SPEAKERS/Moderators/Planners: Joshua Onyan, MSN, RN, SCRNP, Gene Latorre, MD

Accreditation: SUNY Upstate Medical University is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation: SUNY Upstate Medical University designates this live 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.

Planners/Moderators: none of the planners or moderators have relevant financial relationships with ineligible companies.

ICNE Accreditation and Credit Designation: 1.0 Contact Hour will be awarded for this activity. The Upstate Medical University Institute for Continuing Nursing Education is approved with distinction as a provider of nursing continuing professional development by the Northeast Multistate Division Education Unit, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

Commercial Support: No commercial support was received for this activity.