All Day Agenda

Agenda Items		
7:30 – 8:00 am	UNC Stroke Consortium Breakfast	Hallway Exhibit Hall
	Provided by UNC Chapel Hill Stroke Program	
08:00 - 10:15 am	Session #1 - UNC Stroke Consortium Group	Ballroom A, B & C
	UNC Employees Only	Kate Burnett
	EPIC Pathways – Standardizing stroke order set and system of care.	Pat Aysse - AHA
10:30 - 12:30 pm	Session 2 - NC Stroke Coordinator Group	Ballroom A, B & C
	NC Stroke Coordinators Only	NC Stroke Coordinators Group
	Focus - Hypertension in North Carolina and Solutions from Stroke Coordinators	
12:30 - 1:30 pm	Lunch - Free with in-person registration	Hallway Exhibit Hall
	Provided by RAPIDai	
1:30 - 3:30 pm	Session 3 – Stroke Advisory Council	Ballrooms A, B & C
·	All are welcome, open to the public	Anna Bess Brown
	Welcome and approval of SAC minutes	UNC Panel Group
	Legislative Update	
	Updates from UNC Stroke Program	

UNC Health

Session #3 Stroke Advisory Council – North Carolina

September 5th, 2025, Morrisville NC



House Keeping Items

- Each session today will be recorded (Session 1, 2, and 3)
- Please mute yourself during this meeting
- Submit questions via the chat function or raise your hand
- Session 2 and 3 recordings will be included in Anna Bess Brown's Communications to North Carolina state groups
- Contact hours are provided for EACH of today's sessions and completion of evaluation forms is required to obtain the CEU's
- Evaluation forms will be available on Monday 9.8.25 for 30 days and completion of each session's evaluation forms is required to obtain the CEU's

3



Stroke Education using Research& Innovation

NCPD Activity #: 001-23466

Date of Activity: September 5, 2025

1.5 Contact Hours Provided

Criteria for Successful Completion:

Criteria for successful completion to claim CE Certificate requires attendance at the NCPD activity, and completion of E-evaluation within 30 days of attendance.

Approved Provider Statement:

UNC Health is approved as a provider of nursing continuing professional development by the North Carolina Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

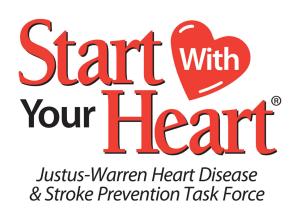
All Day Agenda

Agenda Items		
7:30 - 8:00 am	UNC Stroke Consortium Breakfast Provided by UNC Chapel Hill Stroke Program	Hallway Exhibit Hall
08:00 - 10:15 am	Session #1 - UNC Stroke Consortium Group UNC Employees Only EPIC Pathways – Standardizing stroke order set and system of care.	Ballroom A, B & C Kate Burnett Pat Aysse - AHA
10:30 - 12:30 pm	Session 2 – NC Stroke Coordinator Group NC Stroke Coordinators Only Focus - Hypertension in North Carolina and Solutions from Stroke Coordinators	Ballroom A, B & C NC Stroke Coordinators Group
12:30 - 1:30 pm	Lunch - Free with in-person registration Provided by RAPIDai	Hallway Exhibit Hall
1:30 - 3:30 pm	Session 3 – Stroke Advisory Council All are welcome, open to the public Welcome and approval of SAC minutes Legislative Update Updates from UNC Stroke Program	Ballrooms A, B & C Anna Bess Brown UNC Panel Group

Welcome to the quarterly Stroke Advisory Council Meeting

Peg O'Connell, JD Chair Stroke Advisory Council

- Approval of Minutes
- Legislative Update
- Coverdell Program Update



2025 GWTG Stroke Awards American Heart Association

UNC Health Welcome and Updates from UNC Health

Panel Discussion





North Carolina Stroke Advisory Council Meeting American Heart Association Update

September 5, 2025

Rural Health Care Outcomes Accelerator

The Rural Health Care Outcomes Accelerator has been extended to 2028

- This will provide a limited number of 3 year no cost enrollment opportunities for new rural organizations to participate in Get With The Guidelines® programs for stroke, coronary artery disease, and heart failure
- Federally designated Critical Access hospitals participating in a Get With The Guidelines® module including atrial fibrillation and resuscitation will receive no-cost access to all five programs

American Heart Association Rural Accelerator Press Release









2025 Get With The Guidelines® Stroke Recognition

2025 GWTG-Stroke awards based on Jan-Dec 2024 data

Congratulations to all the award-winning hospitals.















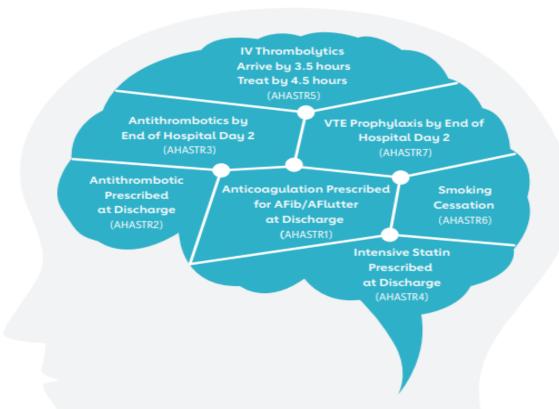
ACHIEVEMENT MEASURES > 85% OR GREATER





1 calendar year





QUALITY MEASURES + AWARD

≥75% on at least 4 measures *Must achieve Silver or Gold to be eligible

Dysphagia Screening (AHASTR8)

Stroke Education (AHASTR12)

Assessed for Rehabilitation (AHASTR11)

LDL Documented (AHASTR9)

NIHSS Reported (AHASTR10)

Door to Needle ≤60 minutes (AHASTR13)

TARGET: STROKE

(Minimum of 6 patients to be eligible)

HONOR ROLL

75% of applicable patients (AHASTR13)

Door-to-Needle ≤60 minutes

HONOR ROLL ELITE

85% of applicable patients (AHASTR13)

Door-to-Needle ≤60 minutes

HONOR ROLL ELITE PLUS

Door-to-Needle ≤45 minutes (AHASTR49)

75% of applicable patients & 50% of applicable patients Door-to-Needle ≤30 minutes (AHASTR48)

HONOR ROLL ADVANCED THERAPY

50% of applicable patients

for Direct Arriving Patients (AHASTR114)

Door-to-Device ≤90 minutes ≤60 minutes for Transfer Patients (Within 6 hours or 24 hours) (AHASTR114)



Get With the Guidelines®-Stroke Award Recognition



80 North Carolina Hospitals achieved Achievement and/or Rural Stroke recognition

- 75 Achievement Awards
 - 3 Bronze Recognitions
 - 12 Silver Recognitions
 - 60 Gold Recognitions
- 71 Plus Awards (Quality Measures)
- 54 Target: Stroke Honor Roll Awards
 - 13 Target: Stroke Elite Plus Honor Roll
- 12 Advanced Therapy Awards
- 68 Target: Type 2 Diabetes Awards



The Future of Health, Backed by Science

Find hospitals delivering trusted heart and stroke care, guided by the American Heart Association.

US News and World Report



Rural Stroke Recognition

2025 GWTG-Rural Stroke awards were based on Jan-Dec 2024 data, and a hospital was eligible for a Bronze, Silver, or Gold recognition for this year

Congratulations to all award-winning hospitals.

Rural Health Care
Outcomes Accelerator

GWTG-Stroke GWTG-CAD GWTG-HF









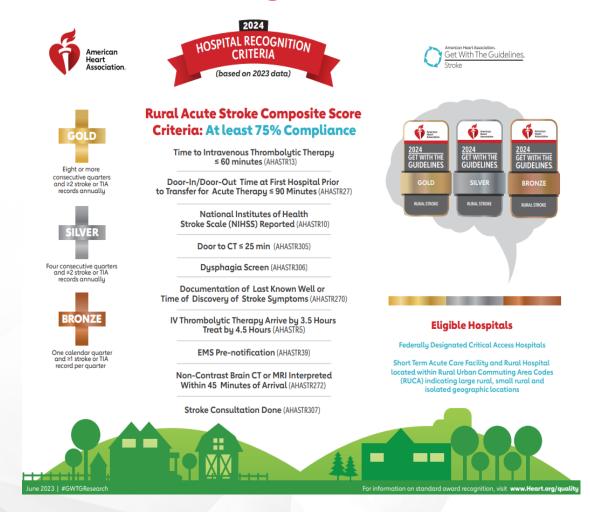




2024 North Carolina GWTG-Rural Stroke Recognition

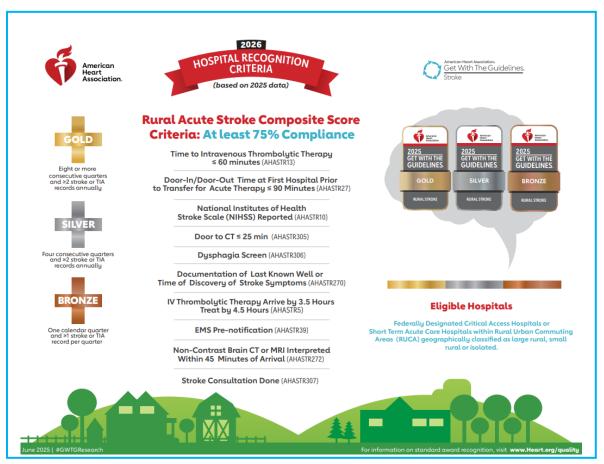
30 Hospitals Recognized

- 5 Rural Bronze
- 9 Rural Silver
- 16 Rural Gold



2026 Award Recognition











Thank You OOO



Program Consultant, Health Care Quality

Pat.Aysse@heart.org

843-860-4963



University of North Carolina Hospitals' Comprehensive Stroke Center

Dr. Jame Ho Stroke Program Director

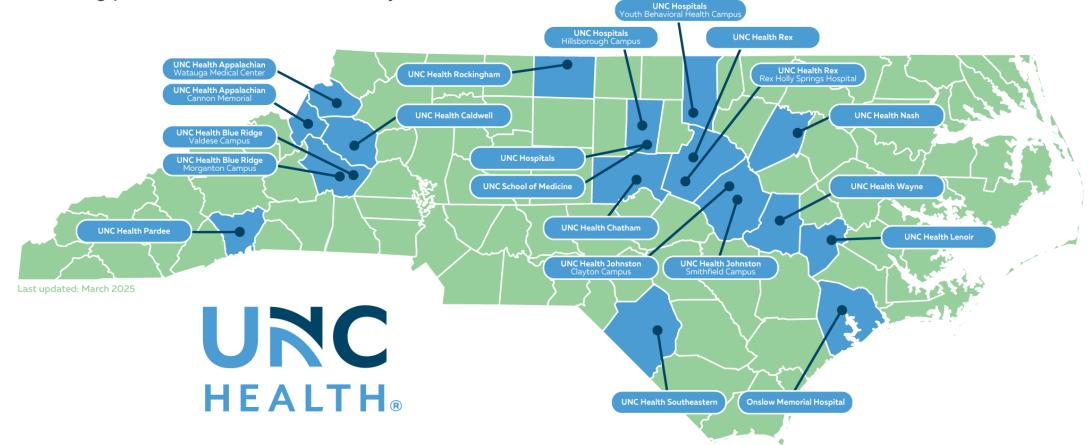






UNC Health | Who We Are

UNC Health includes UNC Hospitals and its provider network, the clinical programs of the UNC School of Medicine, and 17 hospitals across 20 campuses across the state. Founded with N.C. Memorial Hospital in 1952, it is our vision to be the nation's leading public academic healthcare system.





UNC Health's System Strategy: Forward Together 2030

System leaders aligned on four pillars that are key to achieving our new North Star

Our **North Star**



An academic and community powerhouse with patients at the center of all we do



Patients First

Working together to lead the way in quality, experience and affordability



Amplified Academics

Elevating our academic mission to drive worldclass discovery, training, and complex clinical care



Strengthened Core Operations

Transforming care and the caregiver experience to ensure it is smooth and efficient



Reimagined Solutions

Optimizing our services for today while preparing for the opportunities that will emerge in the future

UNC Hospitals Comprehensive Stroke Center | Mission

The UNC Health Stroke Center is committed to providing high-quality, comprehensive stroke care to the **people of North Carolina**.

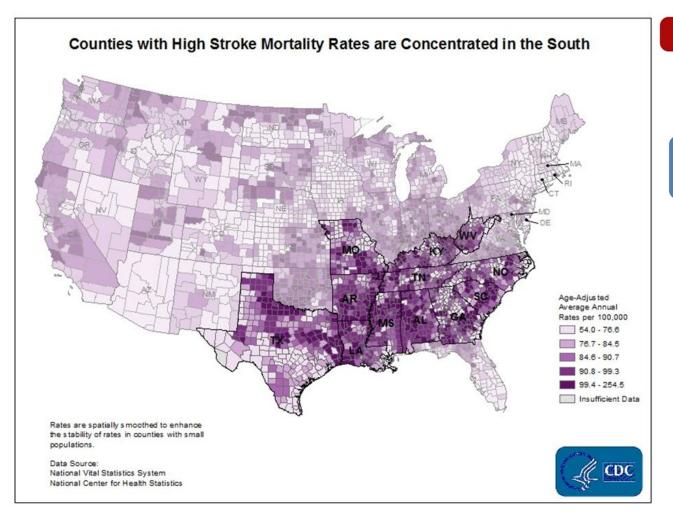
Our goal is to advance health research and to provide community service through stroke education and prevention.

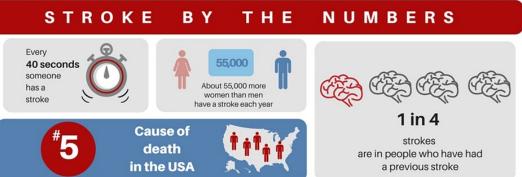
Our academic mission is to train the next generation of stroke specialists.





The Stroke Belt | Stroke Mortality by State



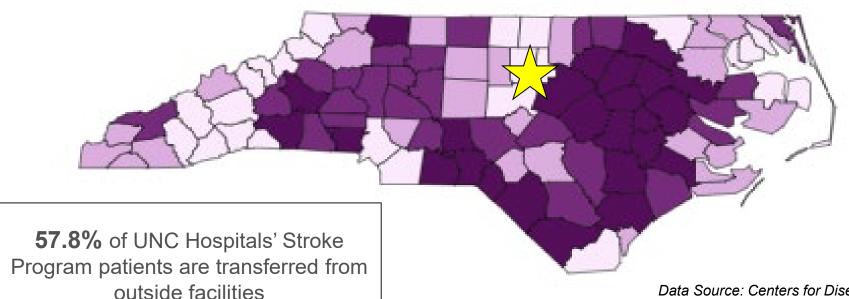




North Carolina Stroke Death Rates

- North Carolina is ranked 5th in the nation for stroke related hypertension by population.
- Smoking Cessation Initiative
- North Carolina "Triangle" Belt
 Buckle of the Stroke Belt

Orange County
Death Rate (35+)
67 per 100,000





Justus-Warren Heart Disease & Stroke Prevention Task Force

North Carolina

Stroke Death Rate per 100,000*

55 - 82

83 - 89

90 - 98

99 - 196

Insufficient Data

Data Source: Centers for Disease Control and Prevention Stats of the States Available: https://nccd.cdc.gov/DHDSPAtlas/Default.aspx?state=NC



UNCH Comprehensive Stroke Center | Program Highlights

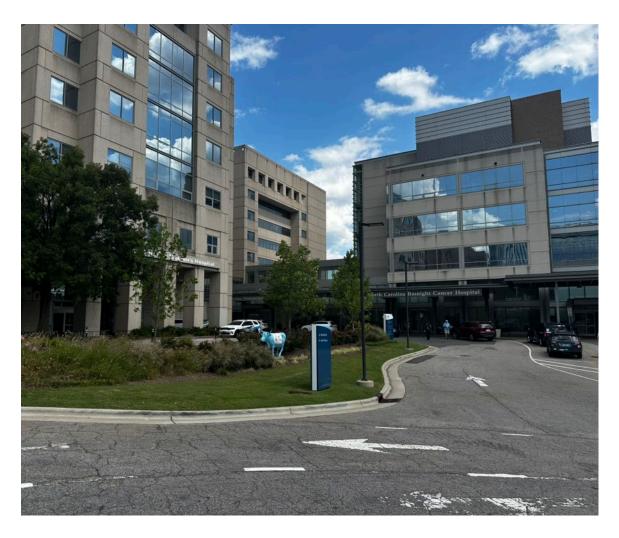
- James Pham Ho, MD Stroke Program Medical Director
- 2025 American Heart Association/American Stroke Association Get with the Guidelines Award
 - Gold Plus
 - o Target Stroke: Honor Roll Elite Plus
 - Advanced Therapy
 - Target: Type 2 Diabetic Honor Roll

- o > 85% compliance stroke metrics > 24 months
- o < 30 minutes thrombolytic administration
 </p>
- $_{\odot}~<$ 90 minutes patient arrival to first pass in VIR/NIR
- ED Stroke Alert Purple Belt and Code IA Purple Belt projects in collaboration with partners
- Mentor site for the AHA Hemorrhagic Initiative
- NIH StrokeNet Research collaboration with Duke Health
- Outreach events with Cape Fear, First Health, and other regional partners.
- Strengthening connections to improve stroke care quality focus on VIR/NIR, SRV, SRN, and Nursing (created unit stroke champions)
- Selected as a North Carolina Stroke Coverdell Award Winner to focus on improved stroke prevention, care, and outreach
- Resumption of the UNC Stroke Community Advisory Board and the Annual Stroke Survivor and Caregiver Event
- Host site for the 2025 NC State Stroke Coordinator and State NC Stroke Advisory Board meeting
- FY26 focus on updating RAPID Al imaging modules CTA Head and Neck, LVO detection, etc.



UNC Hospital



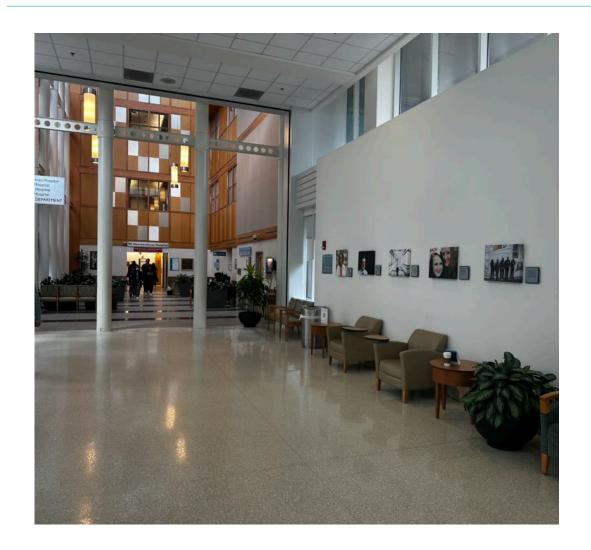




STARBUCKS COFFEE









NSICU



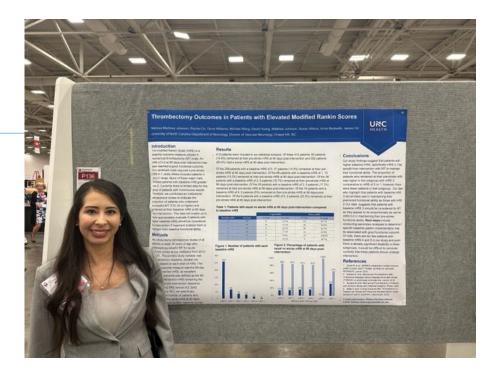
6 Neuroscience



NIR





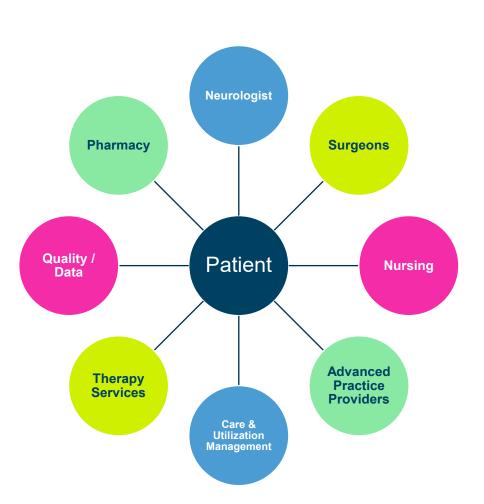






Inpatient Program Multidisciplinary Team

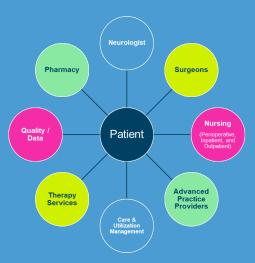
- Patient and Caregiver(s)
- Center for Nursing Excellence (CNE)
 - Stroke Program Manager
 - Business Intelligence Analyst
 - Clinical Quality Assurance Specialist
- Office of Quality Excellence (OQE)
 - Clinical Quality Assurance Specialist
- Neurology
- Inpatient Nursing
- Care Management
- Social Work
- Utilization Management



- Therapy Services
- Pharmacy
- Nutrition
- Neuro-Radiology
- Vascular Surgery
- Neurosurgery
- Neuroendovascular
- Neuro Critical Care
- Advanced Practice Providers
- Anesthesia
- Neurosciences Research Unit
- Inpatient Rehabilitation Unit



Thank You!



UNC Health

Welcome from UNC Health

Dr. James Ho, MD

UNC MC Stroke Program Medical Director

Assistant Professor of Neurology

Program Director of the Stroke/Vascular

Neurology Fellowship



Dr. Ho's slides here – intro to the new surgery tour video tour

XX.XX.XXXX UNC Health



https://youtu.be/zNyPFsUYTjg

UNC Health

AHA Hemorrhagic Initiative

Renee Potter, BSN, RN, MBA, SCRN

UNC Hospitals CSC Stroke Program Manager





Statistics | Stroke

- Stroke is the #1 Cause of long-term disability
- Stroke is the #2 leading cause of death World-wide
- Only 18% of Stroke patient receive treatment in the acute phase or treatment "window" due to lack of recognize of their stroke symptoms.
- The average age of stroke is dropping, no longer an "old person's disease". Average age is 52
- 85% of Stroke diagnosis are Ischemic Strokes (blockage in a brain artery, usually due to a clot)



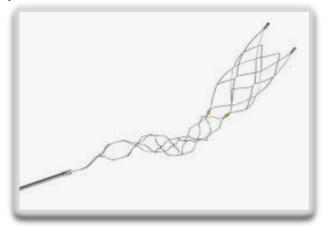
Improving Ischemic Stroke | Outcomes

1996 Alteplase was FDA approved for the treatment of Acute Ischemic Stroke

American Heart Association developed evidence-based Target Stroke Quality Initiative (Ischemic Stroke)

- Target Stroke: Phase 1 January 2010
- Target Stroke: Phase 2 April 2014
- Target Stroke: Phase 3 March 2019

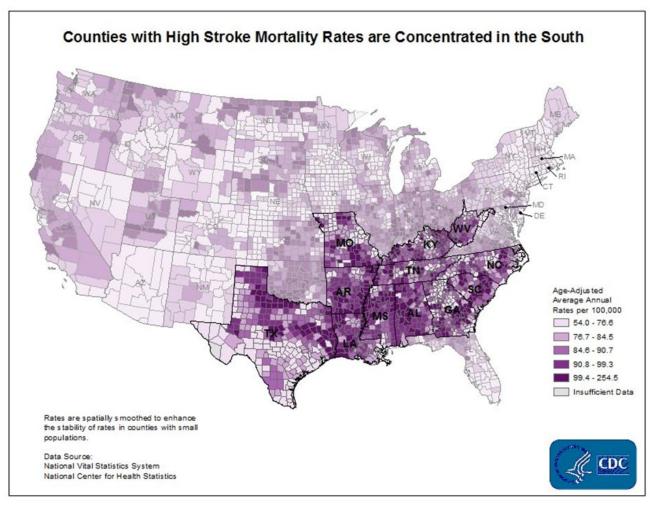
Mechanical Thrombectomy was first performed in 1994, with limited success until 2015 – Stent Retrievers



Stroke dropped from #3 leading cause of death to #5 nationally



The Stroke Belt | Hemorrhagic Stroke



Stroke is 5th leading cause of death

10-15% of stroke are hemorrhagic strokes (artery in or around the brain ruptures)

Patients on blood thinners – In-hospital mortality rate of 26.5%

39 UNC Health

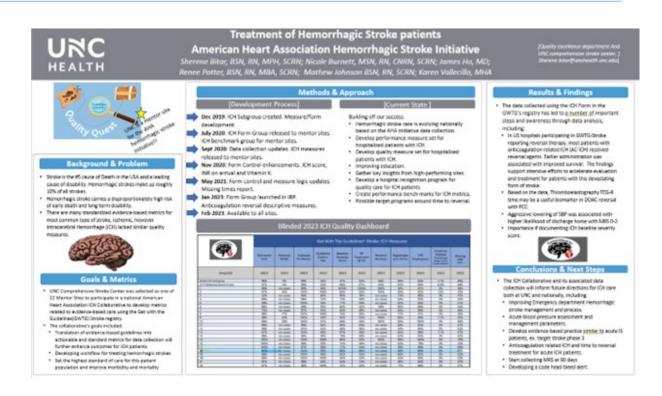


Improving Hemorrhagic Stroke | Outcomes

2018 Clinical Performance Measure for Adults Hospitalized with Intracerebral Hemorrhage.

2020 Hemorrhagic Initiative - The American Heart Association® Hemorrhagic initiative, sponsored by AstraZeneca, addresses the need for improved identification and treatment of hemorrhagic stroke patients. Mentor sites collaborate for:

- Data Collection
- Developing treatment metrics
- Collaboration with other mentor site for quality improvement
- Patient Education Development
- Developing "blueprints" for Hemorrhagic Stroke Activations in the emergency departments



2022 Guideline for the Management of Patients with Spontaneous Intracerebral Hemorrhage (Hemorrhagic Stroke)



Hemorrhagic Initiative | Mentor Sites Expanded

- * denotes early mentor sites in 2020
- UNC Hospitals*
- CaroMont Regional Medical Center
- ECU Health Medical Center*
- Mission Hospitals, Inc.
- Novant Health Forsyth Medical Center
- Novant Health Presbyterian Medical Center

- Atrium Health Stanly UNC Hospitals
- Atrium Health Wake Forest Baptist Medical Center
- North Carolina Atrium Health Cabarrus
- Atrium Health Carolinas Medical Center*
- Atrium Health Cleveland
- Atrium Health Kings Mountain
- Atrium Health Lincoln
- Atrium Health Mercy
- Atrium Health Pineville
- Atrium Health Union
- Atrium Health University City

UNC CREST PROJECT

Coordinating Resources to Enhance Stroke Transitions

2025-2027 Project Funded by the NC Community and
Clinical Connections for Prevention and Health Branch
in the Division of Public Health of the
Department of Health and Human Services as part of the
CDC Paul Coverdell National Acute Stroke Program



CREST Project Core Team* Collaborating with the UNC CSC



J.M. Baratta, MD, MBA
Medical Director of Stroke Rehab.
Associate Professor in PM&R



Kate Cardoza, MSW, LCSW Clinical Social Worker PM&R and Rehab Services



Elondra Harr, MPH Research Specialist PM&R & Integrative Med.

Coordinating Resources to Enhance Stroke Transitions (CREST)

Project Purpose:

To prevent strokes through hypertension management, improved post-stroke care, and strengthen linkages between clinical and community resources for those who have experienced a stroke and those at highest risk of stroke.

CREST Goals and Objectives

Goal

To optimize post-acute management of

- follow-up appointments,
- blood pressure and other stroke secondary prevention measures,
- medication management, and
- social determinants of health (e.g., food and housing insecurity, substance use, transportation needs, access to healthcare)

Objectives

- Develop a dashboard
- Identify clinical, social and support service needs
- Assess referrals and use of services through a bidirectional referral system
- Target QI aims to improve post-acute management through 90-days of acute onset
- Expand the multidisciplinary stroke care team
- Work with CSC to establish processes for improved care pathways
- Work with CSC to integrate measures and monitoring
- Improve communication and collaboration across the stroke care continuum
- Engage the community-based workforce

CREST Initial Progress and Year 1 Expectations

August 2025

- Identify clinical, social and support service needs
 - Chart review to establish baseline
- Assess referrals and use of services
 - Chart review to establish baseline
- Expand the multidisciplinary stroke care team
 - Designated team in the Center for Rehab Care
- Improve communication and collaboration across the stroke care continuum
 - Knowledge sharing
 - Data access
 - Project updates

By June 2026

- Routine participation of post-acute team in CSC, advisory, regional and state stroke meetings
- Collaborate with CSC and across UNC Health to expand repository of community resources supporting stroke patients discharged home
- Develop and use a dashboard for weekly monitoring of clinical, social and support service needs, referrals and use of services
- Target QI to address gaps through 90-days of acute discharge
- Regularly utilize bidirectional referral system for social support services

Longer term: Identify sustainable methods to continue transition support services beyond project end date

UNC Rex Coverdell

2025-2027 Project Funded by the NC Community and Clinical Connections for Prevention and Health Branch in the Division of Public Health of the Department of Health and Human Services as part of the CDC Paul Coverdell National Acute Stroke Program

UNC Rex Coverdell Grant Team Members

- Julia Aucoin- UNC Health Grant PI
- Dr. Pola Chojecka*- Medical Director of Stroke and Neurology
- Ceira Sullivan*- Director of Interventional Radiology and Stroke Program
- Erin Lewis*- Stroke Coordinator, Project Manager
- Nicole Rodevick- Neurology Clinic Practice Manager
- Nick Padilla- Stroke Data Analyst
- Janet Prvu-Bettger- UNC SOM Grant PI

*Grant Authors

About our Grant Project

- A hybrid stroke follow-up clinic will be created to enhance access to & timeliness of post-discharge follow-up encounters for patients determined to be at high-risk for recurrent stroke
- Goal is to decrease wait time for stroke follow up post discharge to improve outcomes such as patient satisfaction, readmission rate, and LOS.
- Patient inclusion will target stroke patients with undiagnosed or uncontrolled hypertension

Engagement and Feedback

Community Engagement Strategies

- Targeted education to at risk populations based on county EMS Heat Maps
- Partnership with faith-based organizations for health fairs
- Leverage community volunteer for outreach and follow up via telephone and electronic survey
- Collaboration with cardiovascular and dietician services to offer interactive events such as cooking demos

Bidirectional Feedback

- EMR including MyChart and Care Everywhere are utilized for referrals and communication with EMR users
- Carelink will be utilized for care coordination
- The Unite Us (NCCARE36)
 platform within the EMR is
 being explored for referrals



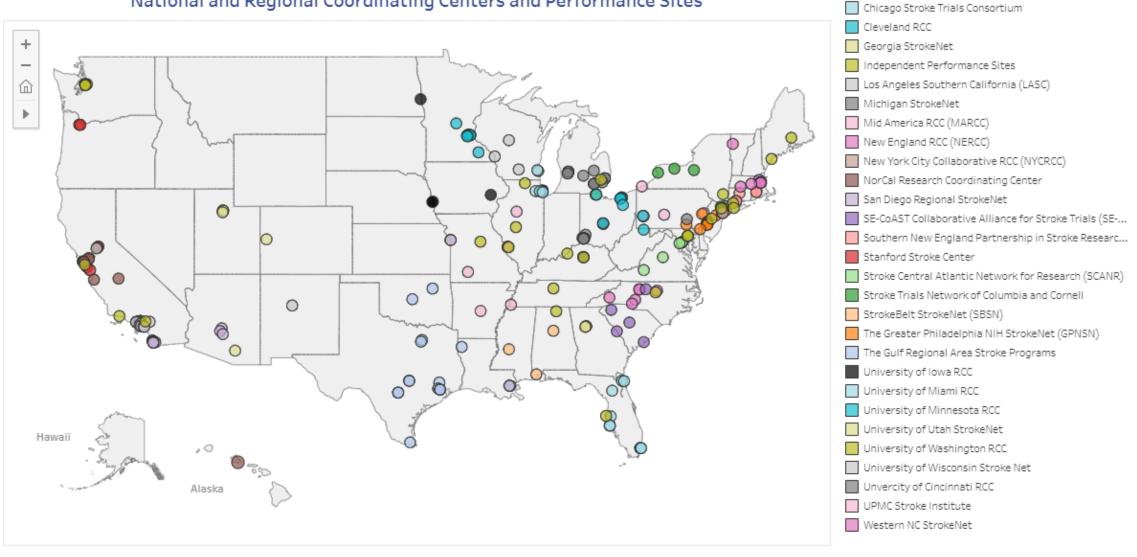
Duke/UNC StrokeNet Regional Coordinating Center (ENVISION)







National and Regional Coordinating Centers and Performance Sites



Network

MAP TIPS:

- Zoom in and out using the toolbars Plus and Minus button, or mousewheel, or laptop trackpad.
- · Return to default zoom level click the toolbar Home icon



Trials Updates – 9 Completed

ACUTE STROKE TREATMENT (4)

MISTIE 3 No evidence of benefit of minimally invasive surgery for ICH evacuation

DEFUSE 3 Large treatment benefit of EVT for imaging selected patients at 4.5-16h from onset

I-DEF Futility of deferoxamine for three-month outcomes after ICH

MOST No evidence of benefit of adjunctive epfibatide or argatroban with intravenous thrombolysis

PREVENTION OF STROKE (2)

ARCADIA No evidence of benefit of apixaban for stroke with evidence of atrial cardiopathy

ARCADIA-CSI Cognition and silent infarcts in ARCADIA

STROKE RECOVERY & REHABILITATION (3)

TELEREHAB Noninferiority of telehealth to in-person, dose-matched post-stroke rehabilitation

TRANSPORT-2 No difference in transcranial direct current stimulation for post-stroke motor recovery















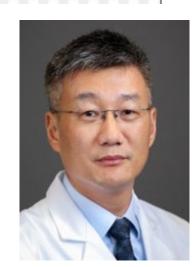




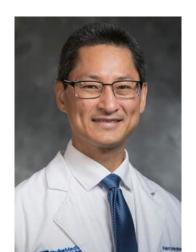
Duke- UNC Eastern North Carolina and Southern Virginia Reglonal Stroke trlal cONsortium (ENVISION) U24NS135250







Wayne Feng MD Duke Neurology



Alex Limkakeng MD Duke Emergency Medicine



SCHOOL OF MEDICINE



David Hwang MD UNC Neurology

Duke- UNC Eastern North Carolina and Southern Virginia Reglonal Stroke trlal cONsortium (ENVISION) U24NS135250









Megan Gonzalez Duke Neurology



Pati Orozco UNC Neurology



Major Stroke Centers and Contacts

Duke University Health

UNC-Chapel Hill

UNC-REX (Raleigh)

WakeMed Health

Riverside Regional

St. Mary Hospital

Wayne Feng & Alex Limkakeng

David Hwang

Erin Lewis

Chandni Kalaria

O'Brien Gossage

Amandeep Sangha















- VERIFY: biomarkers of (UE) motor outcome in AIS
- DISCOVERY: post-stroke cognitive impairment and dementia
- CREST2: intensive medical vs CEA plus medical in Carotid Stenosis
- ASPIRE: aspirin vs apixaban post-ICH and AFib
- SATURN: statins continuation vs. discontinuation post-ICH
- SISTER: TS23 (new thrombolytic) in AIS < 24 hours
- CAPTIVA: ticagrelor vs. rivaroxaban vs. clopidogrel in >70% major intracranial artery stenosis
- TELEREHAB2: intensive arm motor telerehab vs. usual care
- STEP: multifactorial, adaptive platform trial for endovascular pts



ENVISION Current Projects Status

Project	Site PI	# of subjects
VERIFY	FENG	31
DISCOVERY	EL HUSSEINI	67
CREST-2	SHORTSELL	10
ASPIRE	RYAN/CARLSON	4
SATURN	SHARROCK	1
SISTER	LIMKAKENG/LE	1
CAPTIVA	SHEKHAR/WILLIAM S	Signing up now
TELEREHAB2	FENG/CASSIDY	Signing up now
STEP	FENG/HASSAN	In progress

TRAINING PROGRAM

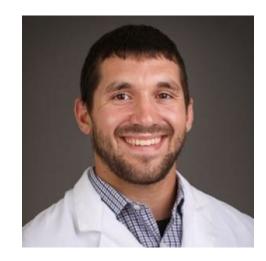
Training Director



Bill Powers MD Professor of Neurology Duke University



Strokenet fellow 2023-2024: Bobby Charalambous PhD Duke University



Strokenet fellow 2024-2025: Dylan Ryan MD Duke University

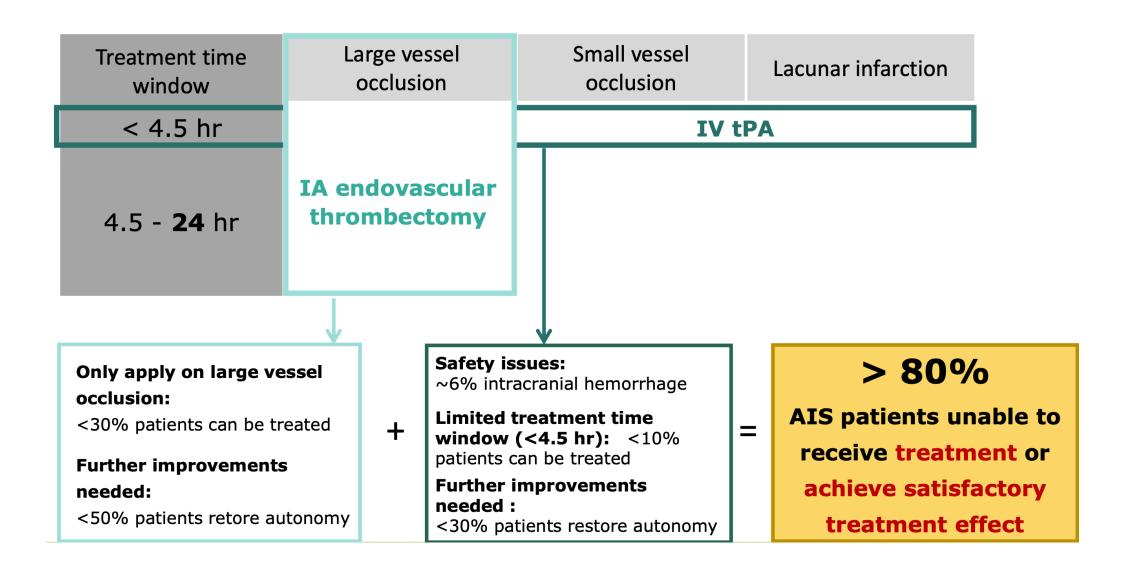
Lumosa 203

James Pham Ho, MD



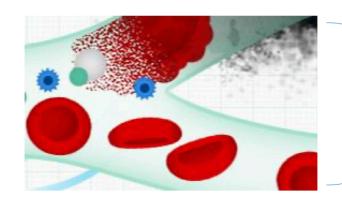
Lumosa 203



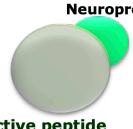


LT3001

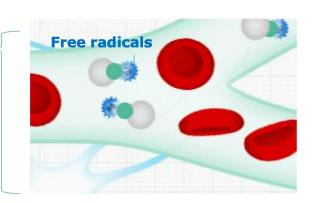








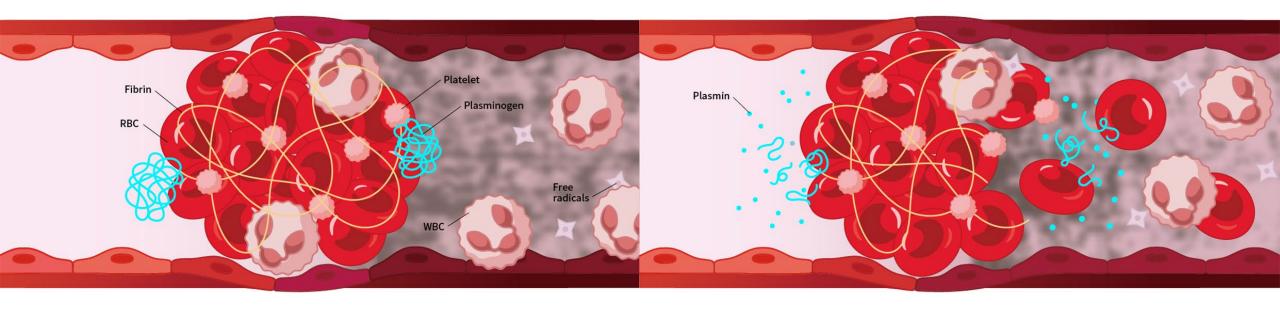




Targeted indication	Acute ischemic stroke (AIS)	
Administration route	Short infusion	
Patent protecvtion	2034 (Composition patent), 2040 (Formulation), 2042 (Method of use)	
Development status	1) Phase 2a (single-dose) – completed	
	2) Phase 2b - Three Phase 2b trials ongoing	
Primary targeted population	1) AIS patients < 24 hours after stroke symptoms	
	2) Concomitant use with endovascular thrombectomy in AIS patients	
Forecast (worldwide)	US\$ 6.4 ~ 9.6 billion	

Lumosa 203

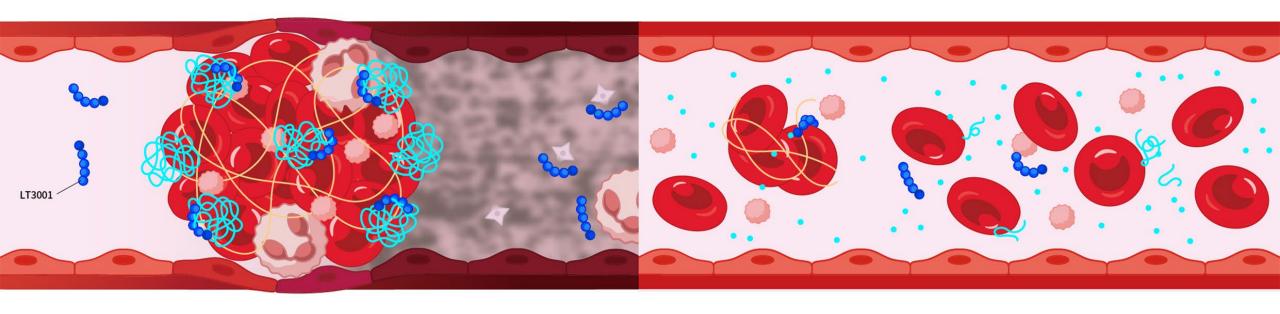




- LT3001 safely restores blood vessel patency by promoting the local endogenous fibrinolysis activity.
- LT3001 enhances the binding of plasminogen to the fibrin clot and facilitates the activation of plasminogen to plasmin while simultaneously protecting the tissues from free radicals and inflammation.

Lumosa 203 - LT3001







4.5 hours

LT3001: 24 hours



Stroke Survivor, Caregiver, and Community Advisory Board

UNC Hospitals Comprehensive Stroke Center

Joy Phillips-Murphy

Stroke Survivor and facilitator Sanford/Lee County Stroke Support Group



Brief History UNC Stroke Advisory Board

- 2012 Advisory Board formed under Dr. Souvik Sen
- Hospital-wide Patient and Family Centered Care Steering Committee
- Stroke Advisory Board paused during COVID pandemic

67 XX.XX.XXXX Modify with Insert > Header and Footer UNC Health

Post COVID - 2023 We Heard Our Survivors!

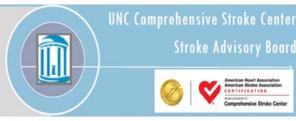
- Rebuilding was needed!
- Connected current board members and recruited new board members
- Scheduled meetings Bi-monthly
- Resumed Annual Stroke Survivor and Care Giver Event
- Stroke Times Newsletter
 ST Sep 2025 Doc





UNC Comprehensive Stroke Center

Becoming a Member UNC Stroke Advisory Board



Are you a Stroke Survivor or Caregiver of a Stroke Survivor interested in becoming more involved in the UNC Stroke Center?

The UNC Stroke Center is currently looking for both Stroke Survivors and Caregivers to participate in our Patient, Caregiver & Community Advisory Board. We are looking for members who:

- Will provide the voice of the patient or caregiver
- Be a strong advocate for patients and caregivers
- Are willing to provide input on key issues affecting the Stroke
 Center and those that we care for
- Are Stroke Survivors or Caregivers who were cared for at the UNC Stroke Center
 - Are able to attend regular meetings.

(Meetings are typically 1-2 hours in length and occur every other month & video conferencing is available for those that cannot attend in person)



UNC COMPREHENSIVE STROKE CENTER Information for Stroke Survivors and Caregivers

Are you a stroke survivor or caregiver of a stroke survivor? Are you interested in learning more or getting involved in the UNC Stroke Center? Check out some ways to learn more and get involved below:



Support Groups

Connecting with other stroke survivors and caregivers to share experiences, information, resources and advice can be very beneficial. Support groups are held in Chapel Hill and Sanford. For more information, contact Dr. Blaise Morrison (blaise_morrison@med.unc.edu or 919-843-7385) for the Chapel Hill location or Joy Murphy (jpemurphy25@gmail.com or 919-258-6133) for the Sanford location.



Patient, Caregiver & Community Advisory Board

Patients, family members, caregivers, community leaders and the health care team work hand in hand to achieve excellent patient outcomes and experiences in all areas of the UNC Comprehensive Stroke Center. This group meets bi-monthly and we are seeking patient and caregiver members. For more information, contact Renee Potter 987-984-3734 or Renee.



Other Opportunities

On occasion, we have opportunities for patients to be involved in staff education and training. If you are interested in helping out as a survivor or caregiver as needed, please contact Renee Potter at 984-974-3734 or Renee.Potter@unchealth.unc.edu to be added to our database.



UNC Comprehensive Stroke Center UNC Health

Current Stroke Advisory Board Members

- Stroke Survivors and Caregivers
- Stroke Program Director
- Stroke Program Manager
- Stroke Program Coordinator
- Center of Nursing Excellence CNE
- Office of Quality Excellence OQE

- UNC Stroke Unit Nurses
- UNC Unit Nurses
- Transfer Center Nurses
- Patient Engagement
- Social Work
- Case Management
- Neurology Clinic Coordinator

70 UNC Comprehensive Stroke Center UNC Health







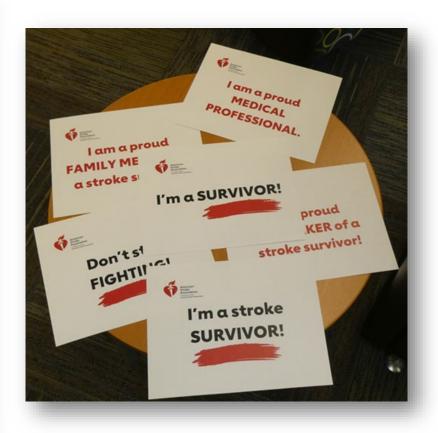


Stroke Survivor and Caregiver Event, April 12, 2025

American Heart Association / American Stroke Association







72 UNC Comprehensive Stroke Center UNC Health

Stroke Survivor, Caregiver & Vendor Halls



73 UNC Comprehensive Stroke Center UNC Health

Innovation to our Survivors - UNC Physical Medicine & Rehabilitation







Stroke Facts Dr. James Ho, Stroke Medical Director



75 UNC Comprehensive Stroke Center UNC Health

Stroke Advisory Board Today

- Hybrid meetings
- Expanded luncheon to a conference format:
 - Annual Stroke Survivor and Caregiver Event
- Survivors May Stroke Awareness Month Planning
- Orange County Stroke Resource Guide
 - Engagement from the interprofessional team
- Annual review of UNC Stroke Patient Education Guide
- UNC Hospitals and Sanford/Lee County Support Groups
- Introduced Nurse Stroke Champions

UNC Stroke Research:

- AHA Hemorrhagic Initiative
- Target: Blood Pressure
- StrokeNet
- NC Coverdell Grant

Guest Speakers:

- Anna Bess Brown Executive Director,
 Justus-Warren Heart Disease and Stroke
 Prevention Task Force Members NC
 Department of Health and Human Services
- Dr. Mehul Patel Research Director,
 EMBRACE Research trial

Feedback More Events & Future Plans

- Scheduling other activities for Survivors to connect
- Annual Stroke Survivor and Caregiver Event including regional and state support groups
- Regional Stroke Resource Guide
- Develop Survivor Champions
- Host for NC Stroke Coordinator and NC Stroke Taskforce September 5th, 2025
 - Inviting Stroke Survivor and SAB attendees

More Community Stroke Education and Outreach!

- More Community Outreach events 2025 2026
 - Especially Health and Wellness activities
- Survivor Volunteers

UNC Comprehensive Stroke Center UNC Health

SWAG Community Outreach & Education



UNC Comprehensive Stroke Center

UNC Health

Panel Discussion



Stroke Education using Research& Innovation

NCPD Activity #: 001-23466

Date of Activity: September 5, 2025

1.5 Contact Hours Provided

Evaluation forms will be available on **Monday 9.8.25** for 30 days and completion of each session's evaluation forms is required to obtain CEU's

Criteria for Successful Completion:

Criteria for successful completion to claim CE Certificate requires attendance at the NCPD activity, and completion of E-evaluation within 30 days of attendance.

Approved Provider Statement:

UNC Health is approved as a provider of nursing continuing professional development by the North Carolina Nurses Association, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.



UNC Stroke Consortium Thank you