

North Dakota 2021 Stroke & Cardiac Conference

December 8, 2021 - Stroke Focus
**December 9, 2021 - Cardiac
Focus**

Plenary Presentation
8:00 AM-2:15 PM

Simulation Sessions
2:15 PM-3:15 PM

[Conference Website](#)



Learning Objectives

- Discuss the ND Stroke and Cardiac program interventions executed in relation to the acute stroke and TIA guidelines, acute stroke ready hospital, acute cardiac ready hospital and cardiac ready community designation, statewide data trends, and opportunities as well as recognition achieved in the Get With The Guidelines-Stroke Registry.
- Apply recommended strategies to pre and in-hospital stroke assessment screening, severity scoring and diagnosis of acute ischemic, hemorrhagic, and cryptogenic stroke, large vessel occlusion, and TIA evaluation and how the assessments may guide destination and treatment decisions in an optimized stroke system of care.
- Relate acute stroke and cardiac case studies from across ND describing ideal collaboration and teamwork in the system of care, and opportunities for system improvement.
- Identify the potential benefits and current scientific evidence supporting Tenecteplase use, administration, complications, efficacy, gaining buy-in, and lessons learned in implementing a system-wide approach as experienced in the Fairview Health System.
- Recognizing the role of rehab in the post-acute recovery of cardiac and stroke.
- Translate the science of high-performance CPR, quantitative aspects of performance metrics, survival rate, and the value of participating in the ND Statewide Cardiac Arrest Registry through the CARES Program.
- Examine and apply new understanding to the evolution of STEMI Protocols and Programs in the Midwest, regional heart attack research, and how to implement process and practice improvement to help better care for STEMI patients.

Target Audience

Nurses and physicians, including emergency medical services personnel, nurses and administration, nurse practitioners, and physician assistants involved in stroke, cardiac, heart failure, hypertension, and rehabilitation patient care management.

Registration / Cost

There is no cost to attend however advanced registration is required.

To register: [Click Here](#)

Agenda December 8, 2021

8:00-8:30 am	Opening Remarks: ND Stroke System of Care Updates Christine Greff, BSN, RN, SCRN Mindy Cook, BSN
8:30-9:30 am	BEFAST and FAST-ED Algorithm Kathy Lonski, NR-P
9:30-10:30 am	Acute Stroke Intervention Gautam Sachdeva, MD
10:30-11:30 am	Tenecteplase in Stroke Christopher Streib, MD, MS Sarah Engkjer, MA, RN
11:30-12:00 pm	Lunch Break
12:00-1:00 pm	Rehab in Stroke Kenny Chantasi, DO
1:00-2:00 pm	Stroke Case Reviews Haley Gilstad BSN, RN,CEN,SCRN Madison Winterquist BSN, RN,SCRN Jerilyn Alexander RN Megan Carlblom APRN, NP-C
2:00-2:15 pm	Summary/Adjourn Mindy Cook, BSN

Agenda December 9, 2021

8:00-8:30 am	Opening Remarks: ND Acute Cardiac System of Care Update Christine Greff, BSN, RN, SCRN Mindy Cook, BSN
8:30-9:30 am	High-Performance CPR (An Insider's Story) Mike Helbock, MICP, NR-P, SEI
9:30-10:30 am	Why You Should Care About CARES Kimberly Vellano, MPH
10:30-11:30 am	Acute Coronary Syndrome Care Richard Mullvain, R.Ph., BCCP, BCPS (AQC), CCCC
11:30-12:00 pm	Lunch Break
12:00-1:00 pm	Cardiac Rehab and the Effects of Exercise Post STEMI Dave Ukestad, ACSM CCEP, CEP
1:00-2:00 pm	Cardiac Case Reviews Aprille Luger RN, BSN Erica Erck RN Joan Reis RN Ryan Telford BSN, RN Deneille Haberstroh RN, MSN, BSN
2:00-2:15 pm	Summary/Adjourn Mindy Cook, BSN

2021 North Dakota Stroke and Cardiac
Conference
12/8/2021 – 12/9/2021; (Internet Live Activity)

Joint Accreditation Statements



In support of improving patient care, this activity has been planned and implemented by the American Heart Association. The American Heart Association is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

AMA Credit Designation Statement - Physicians

The American Heart Association designates this live activity for a maximum of 11.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAPA Credit Acceptance Statement – Physician Assistants

AAPA accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit™* from organizations accredited by ACCME or a recognized state medical society. Physician assistants may receive a maximum of 11.5 hours of Category I credit for completing this program.

AANP Credit Acceptance Statement – Nurse Practitioners

American Academy of Nurse Practitioners (AANP) accepts *AMA PRA Category 1 Credit™* from organizations accredited by the ACCME.

***AMA Credit must be claimed within 6 months of attendance. Credit will no longer be available to claim after April 21, 2022.*

ANCC Credit Designation Statement - Nurses

The maximum number of hours awarded for this CE activity is 11.5 contact hours.

***ANCC Credit must be claimed within 6 months of attendance. CE credit will no longer be available to claim after April 21, 2022.*

Continuing Education Accreditation – Emergency Medical Services

This continuing education activity is approved by the American Heart Association, an organization accredited by the Commission on Accreditation of Pre-Hospital Continuing Education (CAPCE), for 11.5 Advanced CEHs, activity number 21-AMHA-F1-0046.

By claiming CAPCE credit, the claimant acknowledges the following: I understand that the American Heart Association as a requirement of CAPCE accreditation will submit a record of my course completions to the CAPCE AMS. I further understand that my course completion records may be accessed by or shared with such regulators as state EMS offices, training officers, and NREMT on a password-protected, need-to-know basis. In addition, I understand that I may review my record of CAPCE-accredited course completions by contacting CAPCE.

***CAPCE credit must be claimed within 6 months of attendance. CE credit will no longer be available to claim for this activity after April 21, 2022.*

Disclosure Policy

All persons who develop and/or control educational content in CE activities provided by the American Heart Association will disclose to the audience all financial relationships with any commercial supporters of this activity as well as with other commercial interests whose lines of business are related to the CE-certified content of this activity. In addition, presenters will disclose unlabeled/unapproved uses of drugs or devices discussed in their presentations. Such disclosures will be made in writing in course presentation materials.