

# 2024 NCH Avera Vascular Conference

## 2024 NCH Avera Vascular Conference - 11/28/2024

11/28/2024 at 07:00 AM to 11/28/2024 at 08:00 AM

Live Activity

### **Purpose:**

This Vascular case conference provides peer review opportunities, review of current literatures to ensure the most advanced testing/imaging methods are being utilized, review case studies of abnormal, normal, and/or rare exams for learning opportunities, and review of imaging and technique standards to ensure high quality diagnostic exams.

### **Objectives:**

- 1 Integrate a multidisciplinary approach into the development of plan of care
- 2 Discuss and analyze team barriers that could impede patient care
- 3 Discuss current literature to ensure current practice is evidence based
- 4 Identify advanced imaging/testing used to ensure high quality diagnostic exams
- 5 Identify practice improvements that can be made to improve healthcare quality and safety
- 6 Develop strategies and a team approach to prevent complications from medical procedures
- 7 Discuss and analyze patient cases with the healthcare team

### **Target Audience:**

Physician, Nurse - RN, Technician

### **For successful completion:**

- Attend education
- Complete evaluation

### **Accreditation & Credit Designation:**

#### Accreditation



JOINTLY ACCREDITED PROVIDER™  
INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, this activity has been planned and implemented by Avera and Avera Heart Hospital/North Central Heart, . Avera 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.

#### Continuing Education Credit Designation(s)



IPCE CREDIT™

**IPCE (Team-based):** This activity was planned by and for the healthcare team, and learners will receive 1.00 IPCE credit(s) for learning and change.

**Medicine CME:** Avera designates this live activity for a maximum of 1.00 *AMA PRA Category 1 Credit(s)*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

REMINDER

Attendance can be texted up to 24 hours after the activity

Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

**Nurse CE:** Avera designates this activity for a maximum of 1.00 ANCC contact hour(s). Nurses should claim only the credit commensurate with the extent of their participation in the activity.

### **Additional Information:**

- Feedback person for this educational activity is: [eric.dissing@avera.org](mailto:eric.dissing@avera.org)

### **Disclosure Policy:**

Due to the regulations required for CE credits, all conflicts of interest that persons in a position to control or influence the education must be fully disclosed to participants. In observance of this requirement, we are providing the following disclosure information: all relevant financial relationships disclosed below have been mitigated.

<b>Name of individual</b>	<b>Individual's role in activity</b>	<b>Nature of Relationship(s) / Name of Ineligible Company(s)</b>
Michael Hibbard, MD	Content Expert - Committee Member, Faculty	Nothing to disclose - 06/12/2024
Eric Dissing, RDCS RVT FASE	Lead Planner	Nothing to disclose - 10/08/2024
Kelly J Schuldt, RDCS, RVT	Committee Planning Member	Nothing to disclose - 09/11/2024
Dustin J Weiss, MD	Content Expert - Committee Member, Faculty	Nothing to disclose - 10/02/2024
Damien Fisher, RN	Committee Planning Member	Nothing to disclose - 09/16/2024
J. Michael Bacharach, MD, FACC, FSCAI, MPH	Content Expert - Committee Member, Faculty	Nothing to disclose - 10/01/2024

REMINDER

Attendance can be texted up to 24 hours after the activity