

DUKE UNIVERSITY COOPERATIVE CARDIOVASCULAR SOCIETY

Collaboration
that Advances
Careers

WHO WE ARE

DUCCS supports the scholarly interests of its members by providing research and educational programs, as well as professional networking. DUCCS also serves as a resource for fellows graduating from the Duke Cardiovascular Disease Fellowship Program who are interested in developing their own clinical-research and/or education programs. We are:

- A clinical-research network comprising Duke Cardiology fellowship and faculty alumni, alumni associates, and active cardiology faculty
- Clinical and academic physicians interested in clinical research
- An international community of clinicians in 45 states and 16 countries
- A university without walls

DUCCS SUBGROUPS

DUCCS subgroup members have specific fields of interest and expertise in common. Current subgroups include:

- DAVINCI: Imaging (MRI)
- ElectroDUCCS (EP)
- Heart Failure
- OncoDUCCS (Cardio-oncology)
- Peripheral Artery Disease
- ThromboDUCCS (Clotting and anticoagulation)
- StentaDUCCS (Interventional)

OUR SERVICES

Clinical Research

- Access to clinical trials
- Physician and research coordinator recruitment assistance
- Assistance for investigator- and sponsor-initiated studies

Career Development/Employment

- Mentorships between fellows and graduates
- Networking events at national meetings
- Career guidance for current fellows

Continuing Education

- Duke symposia
- Fellowship training program development
- DUCCS visiting professorship

Alumni/Social

- Receptions and gatherings at national scientific sessions

Our Mission

To enhance the professional careers of our members through collaborative efforts in cardiovascular research and continuing education.

Why Work with the DUCCS Network?

- Comprises highly trained cardiologists interested in clinical research
- Features vetted, high-enrolling, high-quality sites
- Provides outstanding centralized site management
- Oversees site initiation development and ongoing support



DUKE UNIVERSITY COOPERATIVE CARDIOVASCULAR SOCIETY

Find out more
about the Duke
University Cooperative
Cardiovascular Society.

Go to dukeduccs.org
or email us at
DUCCS@dm.duke.edu

CURRENT STUDIES

TRANSFORM-HF is a large-scale, pragmatic, randomized, unblinded clinical effectiveness study comparing torsemide versus furosemide as a treatment for heart failure. U.S. centers will enroll approximately 6,000 patients. The primary objective of the study is to compare the clinical outcomes of hospitalized patients with heart failure utilizing the treatment strategy of torsemide versus furosemide over 12 months.



Learn More: <http://transformhfstudy.org/>

RESEARCH HISTORY

- AFIB
- ALAN
- AMISTAD
- ATLAST
- BI-TTR
- BRIDGE
- CARS
- Dofetilide
- ENTICES
- EPIC-II
- EPILOG
- ESPRIT
- EXCEL
- FIRST
- GUIDE IT
- The GUSTO studies
- IMPACT
- IMPACT-II
- LEXUS
- Lilly AMI
- MALHEARTS
- MTN
- MUSTT
- NIASPAN
- ORBIT
- PAC-A-TACH
- PARADIGM
- PARAGON
- PITCH HF
- PRAISE
- PRAISE-2
- PRIME
- PRIME-HF
- PROMISE
- PURSUIT
- RAID
- RELY
- RELY-ABLE
- RENAAL
- PROMISE
- BI-TTR
- RAID
- TAO
- BRIDGE
- GUIDE IT
- PITCH HF Reperfusion Index
- SADHART
- Sema tilide SVT
- ST LEUIS
- STAFF Studies
- STRIDE
- SVT Pacing
- TACT
- TAO
- TOPCAT
- UTOPIA

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Duke Clinical Research Institute

FROM THOUGHT LEADERSHIP
TO CLINICAL PRACTICE