Cardiovascular disease remains the number one cause of death on every continent and we must fight it together. NCDR, a trusted source of cardiovascular clinical data collection, is a powerful tool in this fight, allowing participating hospitals worldwide to compare their data through quarterly benchmark reports. This helps reduce gaps in care, identify best practices, and improve the delivery of high-quality, cost-effective cardiovascular care.

Huon H. Gray, MD, FACC ACC Assembly of International Governors Past Chair

The NCDR monitors over 25 million patient records to understand the ongoing treatment of CV disease. We are proud about expanding these registries to Asia Pacific, Latin America and the Middle East region within the last years. This has driven novel insights into variances in global cardiovascular care. It has spurred research on best practices across countries and brought together investigators to create science.

John Gordon Harold, MD, MACC
ACC Immediate Past President
Remarks at the United Nations' General Assembly Informal Interactive
Hearing on Prevention and Control of Non-Communicable Diseases

### AS AN NCDR PARTICIPANT, YOU'LL ALSO HAVE ACCESS TO THE FOLLOWING ACC PROGRAMS



# Quality Improvement for Institutions

The ACC Quality Improvement for Institutions program is free to all members of the cardiac care team at NCDR-participating hospitals. The program offers convenient, online access to clinical toolkits, self-assessment resources, and all of the ACC's hospital-focused quality improvement initiatives, including the Door-to-Balloon Alliance, Hospital to Home and Surviving MI. Explore more at www.CVQuality.acc.org.



### International Centers of Excellence

NCDR participation is a crucial element to the ACC's new International Centers of Excellence program. Gain international recognition as an institution that is committed to only the highest standards of medical practice. A designation as a Center of Excellence entitles your institution to access exclusive benefits and recognition opportunities.

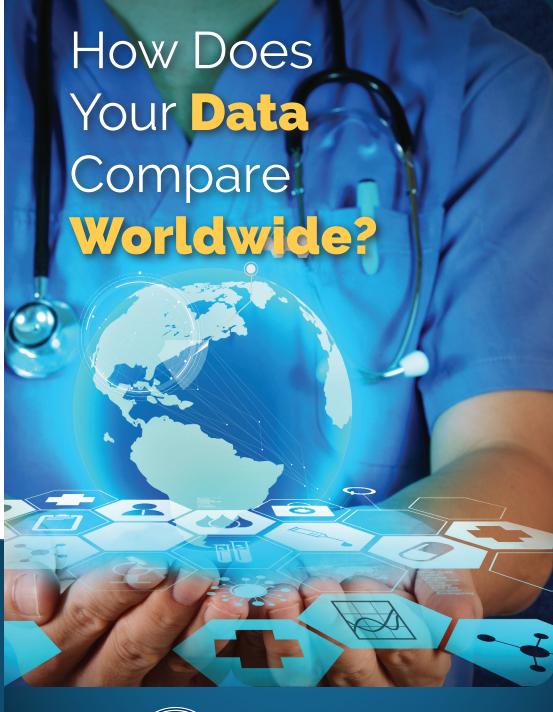
# TO LEARN MORE, VISIT www.NCDR.com/International

Enroll now and take advantage of our new, reduced fee structure, in line with the U.S. domestic rates.

Contact us today to find out how you can participate in ACC's cardiovascular data registries.



American College of Cardiology 2400 N Street NW Washington, DC 20037-1153 ncdr@acc.org • 1-800-257-4737





### ACC's CV Data Registries Are Now Global.

Discover Why The World's Top Cardiologists Are Using ACC's Cardiovascular Data Registries.

The American College of Cardiology (ACC) is committed to improving care worldwide through professional collaboration and the exchange of scientific knowledge and clinical resources.

When you take part in the ACC's National Cardiovascular Data Registry (NCDR), you join a global community of cardiovascular professionals committed to providing quality care and improving patient outcomes. You also send a message to patients, hospitals, local and national leaders and other stakeholders about the importance of using data to inform research, change practice and ultimately save lives.

#### AS AN NCDR INTERNATIONAL PARTICIPANT, YOU WILL HAVE ACCESS TO THE FOLLOWING BENEFITS

- Quarterly benchmark reports from a trusted source for cardiovascular clinical data collection, showing your hospital data as compared to the U.S. aggregate
- Access to our clinical quality consultants for ongoing support via email and phone
- Two convenient choices for data submission: through our online data collection tool or through certified software vendors
- · Opportunity to participate in NCDR-sponsored research
- Complimentary registration to the NCDR Annual Conference held prior to the ACC's Annual Scientific Session

The NCDR offers internationally five hospital-based registries and one outpatient registry supporting the following areas of cardiovascular care:

### Acute Myocardial Infarction

**ACTION Registry®-GWTG™** focuses exclusively on high-risk STEMI/ NSTEMI patients and helping hospitals apply guideline-recommended care.

## Diagnostic Cardiac Catheterization and Percutaneous Coronary Intervention

**CathPCI Registry®** assesses the characteristics, treatments and outcomes of cardiac disease patients who receive diagnostic catheterization and/or percutaneous coronary interventions, and delivers benchmarking data that helps cath labs reduce door-to-balloon times, limit procedural complications, monitor appropriateness of PCI and more.

#### Implantable Cardioverter Defibrillator and Leads Procedures

**ICD Registry™** establishes a national standard for understanding treatment patterns, clinical outcomes, device safety and the overall quality of care provided to ICD implantation patients.

### Pediatric and Adult Congenital Treatment Procedures

**IMPACT Registry®** assesses the prevalence, demographics, management and outcomes of pediatric and adult congenital heart disease (CHD) patients who undergo diagnostic catheterizations and catheter-based interventions.

#### Peripheral Vascular Intervention Procedures

**PVI Registry** measures the prevalence, demographics, management, and outcomes of patients undergoing lower extremity peripheral arterial catheter-based interventions, carotid artery stenting (CAS) and carotid endarterectomy (CEA) procedures. It enables clinicians to use decision-making data to implement changes to improve the quality of patient care—whether care is provided in a hospital cath lab, interventional radiology department or an outpatient vascular center.

Now you can compare your data worldwide when you join NCDR.

### Outpatient Cardiovascular Care

#### PINNACLE Registry®

focuses on coronary artery disease, hypertension, heart failure, diabetes and atrial fibrillation in the outpatient setting and provides unique opportunities for practices to assess overall clinical care and identify and track areas for quality improvement.

Visit www.NCDR.com/International