To quality-conscious physicians like you, the ICD Registry™ is more than the CMS-mandated data repository for implantable cardioverter defibrillator (ICD) procedures. The many participating hospitals that report data on all implantations — regardless of payer or indication — have made the registry a powerful quality benchmarking tool for any facility involved in ICD implantation, upgrade or replacement.

The ICD Registry’s capabilities include the ability to:

- **Capture lead data** at time of implant, revision, replacement or abandonment
- **Monitor and report pediatric ICD implantation data** to expand the knowledge base for an important patient population with unique needs at implantation
- **Track ICD/CRT-D generators** for primary and secondary prevention
- **Review quarterly outcome reports** that show executive summary metrics and benchmark comparisons
- **Use executive summary dashboards** for big-picture review, at-a-glance assessments and patient level drill-downs

Access the ICD Registry’s expanded performance data and discover new answers to empower your treatment decisions.

To learn more, visit [NCDR.com/ICD](http://NCDR.com/ICD)
About the NCDR®

The ACC’s National Cardiovascular Data Registry (NCDR) offers a suite of hospital and outpatient registries to help you measure, benchmark and improve cardiovascular care for your patients.

- **ACTION Registry®** is a risk-adjusted, outcomes-based quality improvement program that focuses exclusively on high-risk STEMI/NSTEMI patients. It helps hospitals apply ACC/AHA Clinical Guidelines recommendations in their facilities and provides invaluable tools to assist them in achieving their goal of quality improvement.

- **AFib Ablation Registry™** assesses the prevalence, demographics, acute management and outcomes of patients undergoing atrial fibrillation (AFib) ablation procedures. Its data will support the development of evidence-based guidelines for AFib treatments that will improve outcomes for patients.

- **CathPCI Registry®** assesses the characteristics, treatment, and outcomes of cardiac disease patients who receive diagnostic catheterization and/or percutaneous coronary intervention (PCI) procedures. This powerful tool captures the data that measure adherence to ACC/AHA clinical practice guideline recommendations, procedure performance standards, and appropriate use criteria for coronary revascularization.

- **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. As the CMS-mandated registry for hospitals that perform ICD implantation procedures, the ICD Registry plays an important role in determining the association between evidence-based treatment strategies and clinical outcomes.

- **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. Its data supports the development of evidence-based guidelines for CHD treatment that will improve outcomes for CHD patients of all ages.

- **LAAO Registry™** captures data on left atrial appendage occlusion (LAAO) procedures to assess real-world procedural outcomes, short and long-term safety, comparative effectiveness and cost effectiveness. LAAO provides a treatment option to manage stroke risk for non-valvular atrial fibrillation patients who are unable to maintain adequate anticoagulation through medication therapy.

- **PINNACLE Registry®** focuses on coronary artery disease, hypertension, heart failure, atrial fibrillation and diabetes in the outpatient setting. Its Health Insurance Portability and Accountability Act-compliant data collection option works with most electronic health record systems and its unique online portal delivers on-demand reports for viewing overall clinical care, accessing quality improvement best practices, and maximizing Physician Quality Reporting System and e-prescribing incentives.

- **PVI Registry™** assesses the prevalence, demographics, management and outcomes of patients undergoing lower extremity peripheral arterial catheter-based interventions, carotid artery stenting and carotid endarterectomy 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.

- **STS/ACC TVT Registry™** monitors patient safety and real-world outcomes related to transcatheter valve replacement and repair procedures – emerging treatments for valve disease patients. Employing state-of-the-art heart valve technology, transcatheter heart valve procedures provide new treatment options for patients who are not eligible for conventional heart valve replacement or repair surgery.

To learn more, visit [NCDR.com](http://NCDR.com)