Published Manuscripts Based on
NCDR Registries
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Manuscript Status is designated as follows:

- Published/Full Citation Provided: Manuscript is in print.
- In Press: Manuscript accepted for publication but has not yet appeared in print or on-line.

Abbreviations:

- Am J Cardiol: American Journal of Cardiology
- Am J Medicine: American Journal of Medicine
- Am Heart J: American Heart Journal
- Br Med J: British Medical Journal
- Catheter Cardiovasc Interv: Catheterization and Cardiovascular Interventions.
- Circulation: Circulation
- Circ Arrhythm Electrophysiol: Circulation: Arrhythmia and Electrophysiology
- Circ Heart Fail: Circulation: Heart Failure
- Circ Interv: Circulation: Cardiovascular Interventions
- Circ Cardiovasc Imaging: Circulation: Cardiovascular Imaging
- Circulation: Cardiovasc Qual Outcomes: Circulation: Cardiovascular Quality and Outcomes
- Clin Cardiol: Clinical Cardiology
- Clin Med Res: Clinical Medicine and Research
- Eur Hear J: European Heart Journal
- Eur Hear J Quality Care Clinical Outcomes: European Heart Journal: Quality of Care & Clinical Outcomes
- Heart Rhythm: Heart Rhythm
- JACC: Journal of the American College of Cardiology
- JACC Cardiovasc Interv: Journal of the American College of Cardiology: Cardiovascular Interventions
- JACC Imaging: Journal of the American College of Cardiology: Cardiovascular Imaging
- JAHAs: Journal of the American Heart Association
- JAMA: Journal of the American Medical Association
- JAMA Cardiol: Journal of the American Medical Association: Cardiology
- JAMA Int Med: Journal of the American Medical Association: Internal Medicine
- J Cardiovasc Electrophysiol: Journal of Cardiovascular Electrophysiology
- J Invas Cardiol: Journal of Invasive Cardiology
- Journal Biomed Inform: Journal of Biomedical Informatics
- NEJM: New England Journal of Medicine
- Pharmacoepidemiol Drug Saf: Pharmacoepidemiology and Drug Safety
AFib Ablation Registry®

PUBLISHED

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PUBLISHED


126. **N/A.** Hess CN, McCoy LA, Duggirala HJ, et al. Sex-Based Differences in Outcomes After Percutaneous Coronary Intervention for Acute Myocardial Infarction: A Report From TRANSLATE-ACS. JAH. 2014; 3(1).


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38. **118.** Vora AN, Wang TY, Li S, et al. Selection of Stent Type in Patients with Atrial Fibrillation Presenting with Acute Myocardial Infarction: An Analysis from the ACTION (Acute Coronary Treatment and Intervention Outcomes Network) Registry—Get with the Guidelines. JAHA. 2017; 6(8).

39. **122.** Badri M, Abdelbaky A, Li S, et al. Pre catheterization Use of P2Y12 Inhibitors in Non-ST-Elevation Myocardial Infarction Patients Undergoing Early Cardiac Catheterization and In-Hospital Coronary Artery Bypass Grafting: Insights from the National Cardiovascular Data Registry. JAHA. 2017; 6(9).

40. **123.** Roswell RO, Kunkes J, Chen AY, et al. Impact of Sex and Contact-to-Device Time on Clinical Outcomes in Acute ST-Segment Elevation Myocardial Infarction—Findings from the National Cardiovascular Data Registry. JAHA. 2017; 6(1).


43. **137B.** Yi Pi, Roe MT, Homes DN, et al. Utilization, Characteristics, and In-Hospital Outcomes of Coronary Artery Bypass Grafting (CABG) Trends in Patients with ST-elevation Myocardial Infarction: Results from the National Cardiovascular Data Registry ACTION Registry–GWTG. Circ Cardiovasc Qual Outcomes. 2017; 10(8).


65. **131.** Vora AN, Wang TY, Hellkamp AS, et al. Differences in Short-and Long-Term Outcomes Among Older Patients with ST-Elevation Versus Non-ST-Elevation Myocardial Infarction with
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95. **70.** Beatty AL, Li S, Thomas L, et al. Trends in Referral to Cardiac Rehabilitation After Myocardial Infarction: Data from the National Cardiovascular Data Registry 2007 to 2012. JACC. 2014; 63(23):2582-2583.


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Diabetes Collaborative Registry Publications

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5. Friedman DJ, Qin Li, Parzynski C, et al. Longitudinal Outcomes of a Subcutaneous or Transvenous Implantable Cardioverter Defibrillators in Older Patients. JACC. 2022 Mar; 79(11).


Predictors of Left Ventricular Lead Upgrade and Associations with Long-term Outcomes. Heart Rhythm. 2020 Jun 1; S1547-5271(20)30530-0.


33. **57B.** Hsu JC, Varosy PD, Bao H, et al. Coronary Venous Dissection from Left Ventricular Lead Placement During Cardiac Resynchronization Therapy with Defibrillator Implantation and Associated in-Hospital Adverse Events (from the NCDR ICD Registry). Am J Cardiol. 2018 Jan 1; 121(1):55-61. doi:


55. **Khazanie P, et al.** Use and Outcomes of Cardiac Resynchronization Therapy among Patients with Heart Failure and Atrial Fibrillation. Submitted title: Comparative Effectiveness of Cardiac Resynchronization Therapy Among Patients with Heart Failure and Atrial Fibrillation: Findings from the NCDR ICD Registry. Circ HF. 2016.


65. **Kaiser DW, Tsai V, Heidenreich, PA, et al.** Defibrillator Implantations for Primary Prevention in the United States: Inappropriate Care or Inadequate Documentation? Insights from the National
Cardiovascular Data ICD Registry. HRJ. 2015.


84. 52. Khazanie P, Hammill BG, Qualls LG, et al. Clinical Effectiveness of Cardiac Resynchronization Therapy vs Medical Therapy Alone Among Patients with Heart Failure: Analysis of the ICD Registry and ADHERE. Circulation: Heart Failure. 2014; 7: 926-934.


87. 59A. Zusterzeel R, Curtis JP, Caños DA, et al. Sex-Specific Mortality Risk by QRS Morphology and Duration in Patients Receiving CRT: Results From the NCDR. JACC. 2014; 64(9):887.


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6. O’Byrne ML, Kennedy KF, Steven JM, et al. Sedation and Anesthesiologist Care in the Pediatric/Congenital Catheterization Laboratory A Study Utilizing Data from the IMPACT Registry. JACC: CARDIOVASCULAR INTERVENTIONS. 2021.
Patients with Congenital Heart Disease Undergoing Cardiac Catheterization: Observations from the NCDR IMPACT Registry. Circulation. 2017 Sep 7; 136(13).


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6. Price M, et al. Comparative In-Hospital Safety and Effectiveness of Left Atrial Appendage Occlusion with the Next Generation WATCHMAN FLX: An Analysis from the NCDR LAAO Registry. JACC. 2022

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30. Virani, S, Kennedy K, Akeroyd J, et al. Variation in Lipid-Lowering Therapy Use in Patients with Low-Density Lipoprotein Cholesterol >/=190 mg/dL: Insights from the National Cardiovascular Data Registry-
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the National Cardiovascular Data Registry PINNACLE Registry). Am J Cardiol. 2015; 116:547-553.


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NCDR-wide Publications

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IN PRESS
1.
CARE Registry®

The Care Registry is now closed; all manuscripts have been published.

PUBLISHED


