Published Manuscripts Based on NCDR Registries
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*Note: The table above is a simplification of the original content to fit within the constraints of the question.*
NCDR® Registry Manuscripts

Legend

**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
- JAHA: 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
J Cardiovasc. Manag: Journal of Cardiovascular Management
NEJM: New England Journal of Medicine
Pharmacoepidemiol Drug Saf: Pharmacoepidemiology and Drug Safety


42. **448P:** Swaminathan RV, Rao SV, McCoy LA, et al. Hospital Length of Stay and Clinical Outcomes in Older STEMI Patients After Primary PCI A Report from the National Cardiovascular Data Registry. JACC. 2015;65(12):1161–71.


46. **405P:** Aronow HD, Gurm HS, Blankenship JC, et al. Middle-of-the-Night Percutaneous Coronary Intervention and its Association with Percutaneous Coronary Intervention Outcomes Performed the Following Day: An Analysis from the National Cardiovascular Data Registry. JACC Cardiovasc Interv. 2015;8:49–56.


50. **372P:** Tsai TT, Patel UD, Chang TI, et al. Validated Contemporary Risk Model of Acute Kidney Injury in Patients Undergoing Percutaneous Coronary Intervention: Insights from the National Cardiovascular Data Registry Cath-PCI Registry. JAHA. 2014;3(6).


65. **268-A.** Tsai TT, Patel UD, Chang TI, et al. Contemporary Incidence, Predictors, and Outcomes of Acute


88. **296P.** Dattilo PB, Prasad A, Honeycutt E, et al. Contemporary patterns of fractional flow reserve and intravascular ultrasound use among patients undergoing percutaneous coronary intervention in the United


100. **215P-Q.** Mudrick D, Kaltenbach LA, Shah B, et al. Downstream testing and subsequent procedures after


intervention: A report from the National Cardiovascular Data Registry. Am Heart J. 2011;161(1):76-83.


July 2019


159. **030P.** Huang HW, Brent BN, Shaw RE. Trends in Percutaneous Versus Surgical Revascularization of Unprotected Left Main Coronary Stenosis in the Drug-Eluting Stent Era—A


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**IN PRESS**

**Chest Pain-MI Registry®**

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**PUBLISHED**


6. **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. JAH. 2017;6(1).


37. **144A/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.


50. **101A/51.** Acharjee S, Roe MT, Amsterdam EA, et al. Relation of Admission High-Density Lipoprotein Cholesterol Level and In-Hospital Mortality in Patients with Acute Non-ST Segment


64. **059A/31.** Piña IL, Cohen MG, Rodriguez CJ, et al. Differences in Treatment Patterns and Outcomes Between Hispanics and Infarction: Results from the NCDR ACTION Registry GWTG Non-Hispanic Whites Treated for ST-Segment Elevation Myocardial Infarction. JACC. 2012;59:630-631.


159A/74. Anderson LL, French WJ, Peng SA, et al. Direct Transfer from the Referring Hospitals to the
Catheterization Laboratory to Minimize Reperfusion Delays for Primary Percutaneous Coronary Intervention. Circ Cardiovasc Interv. 2015;8(9).


104. **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).

105. **137.** 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).


111. **122.** Badri M, Abdelbaky A, Li S, et al. Precatheterization 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).


**IN PRESS**


**Diabetes Collaborative Registry Publications**

**PUBLISHED**


**IN PRESS**


**ICD Registry™**

**PUBLISHED**


17. Matlock DD, Peterson PN, Heidenreich PA, et al. Regional Variation in the Use of Implantable Cardioverter-Defibrillators for Primary Prevention : Results From the National Cardiovascular Data Registry. Circ Cardiovasc Qual Outcomes 2011;4;114-121.


58. 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.


73. Khazanie P, 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.


76. Friedman D, Singh J, Curtis J, et al. Comparative Effectiveness of Cardiac Resynchronization Therapy with Defibrillator versus Defibrillator Alone in Heart Failure Patients with Moderate to Severe Chronic Kidney Disease. JACC. 2015; 65(10S).


89. Peterson PN, Greenlee RT, Go AS, et al. Inappropriate Shocks with Single versus Dual Chamber ICDs for Primary Prevention: Results from the Cardiovascular Research Network Longitudinal Study of ICDs. J


100. **193.** Tcheugui JE, Masoudi FA, Bao H, Curtis JP, Heidenreich PA, Fonarow GC. Body Mass Index and Outcomes of Cardiac Resynchronization with Implantable Cardioverter Defibrillator Therapy in Older Patients with Heart Failure.


**IN PRESS**

**LAAO Registry**

**PUBLISHED**

PINNACLE Registry®

PUBLISHED


N/A. Chan P.S., Oetgen W.J., Buchanan D.; Cardiac performance measure compliance in outpatients: the American College of Cardiology and National Cardiovascular Data Registry's PINNACLE (Practice Innovation And Clinical Excellence) program. J Am Coll Cardiol. 56 2010:8-14.
PVI Registry

PUBLISHED

TVT Registry

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33. Kolte, D., Khera, S., Vemulpalli, S. Outcomes Following Urgent/Emergent Transcatheter Aortic Valve Replacement: Insights from the STS/ACC TVT Registry. JACC. March 2018


36. Tuzcu, EM, Kapadia, SR, Vemulpalli, S, et al. Transcatheter Aortic Valve Replacement of Failed Surgically Implanted Bioprostheses; The STS/ACC Registry. JACC. 2018


40. **7.** Sherwood, M. et al. Practice patterns and outcomes associated with differential use of antithrombotics after TAVR: Insights from the STS/ACC TVT Registry®. AHJ 201

41. **264.** Herrmann, HC, Daneshvar, SA, Fonarow, GC et al. Prosthesis–Patient Mismatch in 62,125 Patients Following Transcatheter Aortic Valve Replacement: From the STS/ACC TVT Registry. JACC 2018


47. **249.** Shah, B, Villablanca, P, Vemulpalli, S, et al. Outcomes After Transcatheter Mitral Valve Repair in Patients With Renal Disease Insights From the Society of Thoracic Surgeons/American College of Cardiology National Cardiovascular Data Registry Transcatheter Valve Therapy Registry. Circ CI 2019


TVT-registry. Cardiovascular Revascularization Medicine 2019


**IN PRESS**

1. 211. Chhatriwalla, A et al. Learning curve for transcatheter mitral repair: Insights from the STS/ACC TVT Registry. JACC CI

2. 156. Pineda, A et al. Incidence and Outcomes of Patients Requiring Surgical Bail-Out during Transcatheter Aortic Valve Replacement from the NCDR® STS/ACC TVT Registry. JACC CI

3. 252. Daneshvar, S et al. Clinical Outcomes of Patients with Valve Prosthesis-Patient Mismatch: Results from the STS/ACC Transcatheter Valve Therapy Registry. JACC
NCDR-wide Publications

PUBLISHED


IN PRESS