



NCDR[®]

NATIONAL CARDIOVASCULAR DATA REGISTRY

Presented Abstracts Based on NCDR[®] Registries



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79. 71A: Prediction of Major Bleeding Among Patients with Acute Myocardial Infarction: Results from 90,273 Patients in ACTION Registry-Get With The Guidelines. R. Mathews. [QCOR 2010 Poster Presentation.](#)
80. 58A: Roe MT, Chen AY, DeLong ER. Predictors of in-hospital mortality in a contemporary acute myocardial infarction population. [ACC 2010 Poster Presentation.](#)
81. 46A: New or presumed new left bundle branch block in patients with acute myocardial infarction: Findings from ACTION Registry-GWTG. KK Yeo. [ACC 2010 Poster Presentation.](#)
82. 60A: Comparison of the Prognostic Implications of Peak CK-MB and Troponin Levels Among Patients with Acute Myocardial Infarction. C. T. Chin. [ACC 2010 Poster Presentation.](#)
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84. 08A: Delays in Emergency Department Fibrinolysis as Primary Reperfusion Therapy for Acute ST-elevation Myocardial Infarction. S. Glickman. [AHA 2009 Oral Presentation.](#)
85. 29A: Quality of Antithrombotic Management Among STEMI Patients Transferred for Primary Percutaneous Coronary Intervention. T. Wang. [QCOR 2009 Poster Presentation.](#)
86. 07A: Antithrombotic Strategy during PCI in NSTEMI: Update from ACTION Registry-GWTG. Alexander, et.al. [ACC 2009 Poster Presentation.](#)
87. 17A: Timing of In-Hospital CABG in Relationship to Mortality for ACS Patients: Results from the NCDR ACTION Registry. J. de Lemos. [ACC 2009 Oral Presentation.](#)
88. 22A (#1): Is Pre-Existing Coronary Disease A Risk Factor For In-Hospital Mortality? An Analysis From The NCDR ACTION-GWTG Registry. M. Kontos. [ACC 2009 Poster Presentation.](#)
89. 22A (#2): Troponin Positive, MB Negative Patients with Non-ST Elevation Myocardial Infarction: An Under-treated But High Risk Patient Group: Results From NCDR ACTION-GWTG Registry. M. Kontos. [ACC 2009 Poster Presentation.](#)
90. 26A: Contemporary Utilization of Antithrombotic Agents among Patients Admitted with Myocardial Infarction in the ACTION Registry-GWTG. B. Scirica. [ACC 2009 Poster Presentation.](#)
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93. 34A: Limitations of Using Cardiac Catheterization Rates as a Quality Measure for Non ST-Segment Elevation Myocardial Infarction. Garracholou. [ACC 2009 Poster Presentation.](#)

94. 36A: STEMI Care and Outcomes for the Oldest-Old: Update from NCDR ACTION Registry-GWTG. Foreman. [ACC 2009 Poster Presentation](#).
95. 29A: Quality of Antithrombotic Management Among STEMI Patients Transferred for Primary Percutaneous Coronary Intervention. T. Wang. [QCOR 2009](#).
96. 05A: Prehospital ECGs May Shorten ED Length of Stay, But Do Not Improve the Process of Emergency Department Care in NSTEMI Patients. M Cudnik. [AHA 2008](#).
97. 06A: Decline in the Use of Drug-Eluting Stents for Patients with Non-ST-Segment Elevation Myocardial Infarction Undergoing Percutaneous Coronary Intervention - Results from the CRUSADE and ACTION Registries. M Roe. [ACC 2008](#).
98. 12A: Short-term Outcomes of STEMI and NSTEMI in Patients with Chronic Kidney Disease: A Report from the National Cardiovascular Data ACTION Registry. C. Fox. [ACC 2008](#).
99. 19A: The Impact of Prior Stroke on the Use of Evidence-based Therapies, and In-Hospital Outcomes in MI Patients: A Report of the NCDR ACTION GWTG Registry. F Abtahian. [ACC 2008](#).
- 100.20A: Time from Symptom Onset to Hospital Presentation in Women with Myocardial Infarction: A temporal analysis from the CRUSADE and NCDR ACTION Registry. D Diercks. [ACC 2008](#).
- 101.21A: Early use of beta-blockers (BB) is a quality indicator for the treatment of patients (pts) with ST-segment elevation (STEMI) and non-ST-segment myocardial infarction (NSTEMI), despite limited randomized clinical trials data. However, data from the recent COMMIT trial found an early hazard with BBs in this setting, especially for pts with high-risk features. Kontos. [ACC 2008](#).

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2. 109: I. Ahmed. Process of Care and Outcomes in the Uninsured: Insight from the NCDR ICD Registry. [HRS 16 Poster Presentation](#).
3. 121: D. Friedman. The Association Between Prolonged PR Interval, QRS Characteristics, and Outcomes Among Patients Undergoing CRT: a Report from the NCDR. [HRS 16 Oral Presentation](#).
4. 149: J. Akar. Use of Hemodynamic Remote Patient Monitoring Among Patients with Implantable Defibrillators and its Association with Mortality and Rehospitalization. [HRS 2016 Poster Presentation](#).
5. 167: D. Kramer. Patient Centered Outcomes of Implantable Defibrillator Therapy in Older Patients. [QCOR 2016 Oral Presentation](#).
6. 101: D. Friedman. Early use of the subcutaneous implantable cardioverter defibrillator in the United States: A report from the National Cardiovascular Data Registry. [ACC 2016 Oral Presentation](#)
7. 96: J. Betz. Outcomes of Older Survivors of Sudden Cardiac Death Receiving Secondary Prevention Implantable Cardioverter Defibrillators - An Analysis from the NCDR ICD Registry. [Accepted at QCOR 2015, but never presented because conference was canceled](#).
8. 94: D. Katz. Implantable Cardioverter-Clinical Characteristics and Survival in Patients Receiving Implantable Defibrillators for Secondary Prevention of Sudden Cardiac Death in Contemporary Practice - An Analysis from the NCDR ICD Registry. [HRS 2015 Poster Presentation](#).
9. 168-I (73): M. Gleva. Implantable Cardioverter Defibrillators in Adults with Congenital Heart Disease: Insights from the NCDR®. [HRS 2015 Poster Presentation](#).
10. 049-I-A (28): D. Kaiser. Age Differences in Adherence to Guidelines among Patients Receiving Implantable Cardioverter-Defibrillators for Primary Prevention in the United States. [HRS 2015 Poster Presentation](#).
11. 192-I: D. Friedman. Comparative Effectiveness of Cardiac Resynchronization Therapy with Defibrillator versus Defibrillator Alone in Heart Failure Patients with Moderate to Severe Chronic Kidney Disease. [ACC 2015 Poster Presentation](#).
12. 186-I: S. Pokorney. Temporal Trends in and Factors Associated with Single Versus Dual Coil Implantable Cardioverter-Defibrillator Leads: Data from the NCDR ICD Registry. [ACC 2015 Poster Presentation](#).
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14. 137-I: R. Zusterzeel. Women have Better Survival than Men with Cardiac Resynchronization Therapy in Left Bundle Branch Block: an Observational Comparative Effectiveness Study from the National Cardiovascular Data Registry. [AHA 2014 Oral Presentation](#).
15. 154-I: N. Sood. Incidence and Predictors of Peri-Procedural Complications with Transvenous Lead Extractions in the Real World: Data from NCDR ICD Registry. [AHA 2014 Poster Presentation](#).
16. 190-I: I. Ranasinghe. Long-Term Device-Related Adverse Events After Implantable Cardioverter-Defibrillator Therapy. [AHA 2014 Poster Presentation](#).

17. 137-I: R. Zusterzeel. Sex-Specific Mortality Risk by QRS Morphology and Duration in Patients Receiving Cardiac Resynchronization Therapy: Results from the NCDR®. [ACC 2014 Poster Presentation.](#)
18. 150-I(A): C. Berul. Non-transvenous Lead Implantation in Pediatric and Congenital Heart Disease Patients: Early Analysis from the NCDR-ICD Registry. [ACC 2014 Poster Presentation.](#)
19. 150-I(B): C. Berul. Implant and Clinical Characteristics for Primary versus Secondary Prevention Indications for Pediatric and Congenital Heart Patients in the NCDR ICD Registry. [ACC 2014 Poster Presentation.](#)
20. 172-I: P. Khazanie. Use and Comparative Effectiveness of Cardiac Resynchronization Therapy Among Patients With Heart Failure and Atrial Fibrillation: Data from the NCDR-ICD Registry. [ACC 2014 Poster Presentation.](#)
21. 113-I: P. Khazanie. Clinical Effectiveness of Cardiac Resynchronization Therapy Compared to Medical Therapy Alone Among Patients With Heart Failure: An Analysis of the ICD and ADHERE National Registries. [AHA 2013 Poster Presentation.](#)
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25. 42-I: H. Ghanbari. Antithrombotic therapy and outcomes after ICD implantation: An Analysis from the Linked NCDR-CMS Claims Database. [AHA 2013 Poster Presentation.](#)
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33. 108-I: Cardiac Resynchronization Therapy in the Elderly. Heidenreich. [ACC 2013 Poster Presentation.](#)
34. 130-I (A): Cardiac Perforation from Implantable Cardioverter-Defibrillator Lead Placement and In-Hospital Adverse Events and Mortality: Insights from the NCDR®. J. Hsu. [ACC 2013 Oral Presentation.](#)

35. 159-I: Building a risk model from the NCDR ICD registry for in-hospital adverse outcomes following ICD implantation. J. Dodson. [ACC 2013 Poster Presentation.](#)
36. 103-I: Impact of Gender on Intermediate-Term Outcome of Patients With Single or Dual Chamber Cardioverter Defibrillators Implanted For Primary Prevention: Analysis of the NCDR ICD Registry. A. Russo. [AHA 2012 Oral.](#)
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46. 84-I: Is Cardiac Resynchronization Therapy Use Improving Among Racial/Ethnic Minorities? An analysis of 107,096 patients from the NCDR-ICD registry. Z. Eapin. [AHA 2011 Poster Presentation.](#)
47. 93-I: Low Body Mass Index is Associated with In-Hospital Adverse Events and Mortality Among Implantable Cardioverter-Defibrillator Recipients Enrolled in the NCDR Implantable Cardioverter-Defibrillator Registry. J Hsu. [Bay Area Research Symposium 2011 Poster Presentation.](#)
48. 93-I: Effect of Body Mass Index on Cardiac Resynchronization Therapy Intention and Success: A Report from the NCDR Implantable Cardioverter-Defibrillator Registry. J. Hsu. [Bay Area Research Symposium 2011 Poster Presentation.](#)
49. 18-IB: Physician Procedure Volume and Complications of Cardioverter-Defibrillator Implantation from the ICD Registry™. J. Freeman. [QCOR 2011 Presentation.](#)
50. 54-I: The Use of Electrophysiology Studies in the Post-AVID and Post-SCD-HeFT Era: Data from the NCDR® ICD Registry™. A. Cheng. [AHA 2010 Oral Presentation.](#)
51. 65-I: Optimal medical therapy use among implantable cardioverter-defibrillator recipients: insights from the NCDR ICD Registry. A. Miller. [AHA 2010 Oral Presentation.](#)

52. 26-I: Prevalence of non-evidence-based ICD implantations in the United States: Results from the NCDR-ICD Registry. S. Al-Khatib. [HRS 2010 Oral Presentation.](#)
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54. 38-I (A): Regional Variations in Physicians' Attitudes Towards Implantable Cardioverter-Defibrillators. D. Matlock. [QCOR 2010 Poster Presentation.](#)
55. 38-I (B): What is More Important in Cardiologists' Decision Making Around Implantable-Cardioverter Defibrillators (ICD), Mortality Data or Patient Preferences? D. Matlock. [QCOR 2010 Poster Presentation.](#)
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64. 28-I: Regional Variations of Primary Prevention Implantable Cardioverter-Defibrillators: Results from the National Cardiovascular Data Registry (NCDR). Matlock, Masoudi. [ACC 2009 Oral Presentation.](#)
65. 34-I: Clinical Characteristics of Patients with End Stage Renal Disease on Dialysis Referred for Implantable Cardioverter Defibrillator Implantation. A. Aggarwal. [ACC 2009 Oral Presentation.](#)
66. 04-I: System Level Contributions to Disparities in Cardiac Resynchronization Therapy with Defibrillator in the ACC/NCDR ICD Registry. S. Farmer. [QCOR 2009.](#)
67. 25-I: Curtis: Association of physician certification with rates of CRT-D implantation in patients eligible for CRT-D therapy: Insights from the NCDR ICD Registry. J. Curtis. [AHA 2008.](#)
68. 25-I: Association of implanting physician certification with complications following implantable cardioverter-defibrillator procedures: Insights from the NCDR ICD Registry. J Leubbert. [AHA 2008.](#)
69. 27-I: Dual chamber ICD selection is associated with racial and socioeconomic disparities and increased complication rates among patients enrolled in the ACC-NCDR ICD Registry. T Dewland. [AHA 2008.](#)
70. 10-I: Patients Who Receive an Implantable Cardioverter Defibrillator for MADIT-II Criteria in Clinical Practice are Different From Patients Enrolled in MADIT-II. S Al-Khatib. [AHA 2007 Oral Presentation.](#)
71. 10-I: Do Patients Who Meet SCD-HeFT Criteria in Clinical Practice Differ from Patients Enrolled in SCD-HeFT? S Al-Khatib. [AHA 2007 Oral Presentation.](#)
72. 04-I: Racial and Ethnic Differences in Nationwide Utilization of Cardiac Resynchronization Therapy. Steven A Farmer, James N Kirkpatrick, Paul A Heidenreich, Jephtha P Curti, Yongfei Wang, Peter W Groeneveld. [AHA 2007.](#)

- 73. 17-I: Differences in Implantation-Related Complications between Men and Women Receiving ICD Therapy for Primary Prevention. PN Peterson. [AHA 2007](#).
- 74. 17-I: Sex Differences in the Characteristics of Patients Receiving ICD Therapy for Primary Prevention. SL Daugherty. [AHA 2007](#).
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2. 5-NCDR-B: Potential Heterogeneity in the Effectiveness of Carotid Artery Stenting vs. Carotid Endarterectomy Among Subgroups of Medicare Beneficiaries in Routine Clinical Practice. J. Jalbert. [AHA 2014 Poster presentation.](#)
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2. PINN-92. S. Turner. Signs, Symptoms, and Treatment Patterns Across Serial Ambulatory Cardiology Visits in Patients With Heart Failure: Insights From the PINNACLE Registry. [AHA 2016 Oral Presentation](#).
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30. PINN-35: The Pragmatism Paradox: Rapidly scaling the ambulatory PINNACLE Registry without compromising data utility. JB Mullen. [China Outcomes Research and Evidence-based Medicine \(CORE\) Summit 2012 Oral Presentation.](#)
31. PINN-30: Improving Practice-Based Learning for Fellows in Training with Cardiology's First Ambulatory Quality Improvement Registry: Observations from the PINNACLE Registry®. T. Singh. [ACC 2012 Poster Presentation.](#)
32. PINN-29: Socioeconomic Disparities in Use of Cardioprotective Medications Among Patients with Peripheral Arterial Disease: An Analysis of the NCDR® PINNACLE Registry®. S. Subherwal. [ACC 2012 Presentation.](#)
33. PINN-6: Achievement of NCEP-Recommended Lipid Goals in Patients with Dyslipidemia: Insights from the NCDR PINNACLE Registry. SA Spinler. [AHA 2011 Poster Presentation.](#)
34. PINN-6: National Cholesterol Education Program (NCEP) Lipid Goal Achievement Beyond Low-density lipoprotein cholesterol (LDL-C) in Patients with Diabetes Mellitus (DM): Focus on Non-High Density Lipoprotein Cholesterol (non HDL-C) in the Practice Innovation and Clinical Excellence (PINNACLE) Program. SA Spinler. [American College of Clinical Pharmacy \(ACCP\) Annual Meeting 2011.](#)

35. PINN-4: Unchanged Prescription of Dual Anti-Platelet Therapy Following CHARISMA: A Report from the NCDR® PINNACLE Registry®. AM Goldsweig. [QCOR 2011](#).
36. PINN-6: Achievement of NCEP-Recommended Lipid Goals in Patients with Dyslipidemia: Insights from the NCDR PINNACLE Registry. SA Spinler. [AHA 2011 Poster Presentation](#).
37. PINN-6: National Cholesterol Education Program (NCEP) Lipid Goal Achievement Beyond Low-density lipoprotein cholesterol (LDL-C) in Patients with Diabetes Mellitus (DM): Focus on Non-High Density Lipoprotein Cholesterol (nonHDL-C) in the Practice Innovation and CI. SA Spinler. [ACCP Annual Meeting 2011](#).
38. PINN-11: Use of Statins in Outpatients with Coronary Artery Disease. Insights from the PINNACLE Registry. Arnold. [QCOR 2011 Poster Presentation](#).
39. PINN-4: Trends in the Use of Dual Anti-platelet Therapy for Atrial Fibrillation and Chronic Cardiovascular Disease. Chen. [QCOR 2011 Poster Presentation](#).
40. PINN-5: Medication Therapy Management Services - A Requirement for Medicare Part D Plans: Are your Patients Eligible? SA Spinler. [QCOR 2011 Poster Presentation](#).
41. PINN-1: Health Care Insurance Status and Cardiac Performance Measure Compliance: Insights from the ACC's NCDR PINNACLE Registry. Smolderen. [AHA 2010 Poster Presentation](#).
42. PINN-2: Practice-Level Variation in Cardiac Performance Measure Compliance: Insights from the ACC's NCDR PINNACLE Registry. Chan. [AHA 2010 Poster Presentation](#).
43. IC3-19: Building quality improvement from the ground up: Lessons from the design and implementation of the IC3 Program national practice-based quality improvement program. M. Elma. [QCOR 2010 Poster Presentation](#).
44. IC3-20: Implementing an Orientation and Training Program for Quality Improvement in the Office-based Setting: Initial Observations from the American College of Cardiology Improving Continuous Cardiac Care (IC3) Pilot Program Assessing the Feasibility of Implementing a Clinical Decision Support Tool in the Office-based Setting: Experiences from the American College of Cardiology's Improving Continuous Cardiac Care (IC3) Pilot Program. K. Kehoe. [QCOR 2010 Poster Presentation](#).
45. IC3-21: Implementation of the PINNACLE Registry™: Initial Experience and Insights from a Large Cardiovascular Practice in Texas. D. May. [QCOR 2010 Poster Presentation](#).
46. IC3-22: Utilization of a Clinical Registry to Drive Practice-Based Learning and Improvement among Cardiology Fellows in Training: Observations from the American College of Cardiology's PINNACLE Registry. M. Frederick. [QCOR 2010 Poster Presentation](#).
47. IC3-13: Building quality improvement from the ground up: Lessons from the design and implementation of the IC3 Program national practice-based quality improvement program. J. Wright. [World Congress of Cardiology 2010 Oral Presentation](#).
48. IC3-9: Sex Differences in Outpatient Performance Measures: A Report of the first 14,000+ Patients in the American College of Cardiology's IC3 (Improving Continuous Cardiac Care) Program. P. Chan. [ACC 2010 Poster Presentation](#).
49. IC3-10: Racial Differences in Outpatient Performance Measures: A Report of the first 10,000+ Patients in the American College of Cardiology's IC3 (Improving Continuous Cardiac Care) Program. P. Chan. [ACC 2010 Poster Presentation](#).
50. IC3-11: The American College of Cardiology's IC3 (Improving Continuous Cardiac Care) Program and Heart Failure Performance Measures: A Report of the first 14,000+ Patients. P. Chan. [ACC 2010 Poster Presentation](#).

51. IC3-12: Outpatient Compliance with Performance Measures for Atrial Fibrillation: A Report of the first 14,000+ Patients from the American College of Cardiology's IC3 (Improving Continuous Cardiac Care) Program. P. Chan. [ACC 2010 Oral Presentation](#).
52. IC3-18: Feasibility of developing and implementing a national practice-based quality improvement program quality improvement: Results from the IC3 Program pilot. F. Fiocchi. [Academy Health 2010 Poster Presentation](#).
53. IC3-8: Electronic Medical Record Adoption in Cardiology Practices: A 2009 Snapshot from the American College of Cardiology's IC3 (Improving Continuous Cardiac Care) Program. K. Mitchell. [AHA 2009 Poster Presentation](#).
54. IC3-7: The American College of Cardiology's IC3 (Improving Continuous Cardiac Care) Program: A Report of the first 10,000+ Patients. P. Chan. [AHA 2009 Oral Presentation](#).
55. IC3-3: The role of strategic alliances as a key success factor in the development of a national quality improvement program for office-based cardiology practices in the U.S. F. Fiocchi. [QCOR 2009](#).
56. IC3-4: Claims verse Clinical Data Conundrum: Can Two Disparate Data Sources Measure Physician Performance for the Same Purpose in the Same Way: The PQRI Registry Alternative Perspective. P. Jones. [QCOR 2009](#).
57. IC3-5: Challenges of Implementing Cardiac Performance Measures: Insights from the IC3 Program. J. Spertus. [QCOR 2009](#).
58. IC3-6: Barriers and Facilitators to Implementing a Local health Information Technology Initiative: Lessons Learned from a Local IC3 Program Pilot. K. Mitchell. [QCOR 2009](#).

IMPACT Registry™

1. 23: Percutaneous Patent Ductus Arteriosus (PDA) Closure Among Infants <6kg: A NCDR® Study. C. Backes **PAS Conference Moderated Poster**
2. 29: Trainee Presence in the Cardiac Catheterization Laboratory and Association with Procedural Outcomes Following Pediatric Cardiac Catheterization. N. Jayaram **CHOP Poster**
3. 24: Risk of catastrophic outcome following cardiac catheterization for pulmonary hypertension: An analysis of data from the IMPACT® Registry. M. O'Byrne **ACC.17 Moderated Poster**
4. 14: Risk factors for adverse events after catheter-based procedures in adolescents and adults with congenital heart disease - a report from the IMPACT registry. A. Stefanescu **ESC 2016 Poster**
5. 18A: Variations in practice patterns in device closure of atrial septal defects and patent ductus arteriosus: An analysis of data from the IMPACT® Registry M. O'Byrne **AHA 2016 Rapid Fire Moderated Poster**
6. 18B: Variability in Practice Patterns and Consistency With Published Guidelines for Aortic and Pulmonary Balloon Valvuloplasty: An Analysis of Data From the IMPACT Registry – A. Glatz **AHA 2016 Rapid Fire Moderated Poster**
7. 9M: Adjusting for Risk Associated with Congenital Cardiac Catheterization: A Report from the IMPACT® Registry. N. Jayaram. **CHOP 2016 Poster Presentation**
8. 19M: Efficacy of Proximal Pulmonary Artery Stenting: Rates of Procedural Success and Complications by Procedural Indication. M. Lewis. **ACC 2015 Moderated Poster Presentation.**
9. 13M: Deficient retro-aortic rim and other predictors of peri-procedural outcomes following device closure of atrial septal defects. M. O'Byrne. **ACC 2015 Oral Presentation.**
10. 18M: Relationship Between Hospital Procedure Volume and Complications Following Congenital Cardiac Catheterization: A Report from The IMPACT® Registry. N. Jayaram. **AHA 2014 Poster Presentation.**
11. 9M: Adjusting for Risk Associated with Congenital Cardiac Catheterization: A Report from the IMPACT® Registry. N. Jayaram. **AHA 2014 Poster Presentation.**
12. 06M: First Review of Community Practice with respect to Aortic and Pulmonary Artery Stenting. J. Moore. **ACC 2013 Poster Presentation.**
13. 05M: First Review of Community Practice with respect to Device Closure of ASD and PDA. J. Moore. **ACC 2013 Poster Presentation.**
14. 04M: First Review of Community Practice with respect to Aortic and Pulmonary Valvuloplasty. J. Moore. **ACC 2013 Poster Presentation.**
15. 03M: The IMPACT Registry (Improving Pediatric and Adult Congenital Treatment): Update and Trends. R. Vincent. **ACC 2013 Poster Presentation.**
16. 01M: IMPACT Registry™: Review of the Registry's First Year. G. Martin. **ACC 2012 Oral Presentation.**
17. 07M: Improving Pediatric and Adult Congenital Treatment. J. Rome. **World Congress of Pediatric Cardiology & Cardiac Surgery Oral Presentation (June 2009).**

18. 02M: IMPACT Registry™: Improving pediatric and Adult Congenital Treatment. G. Martin. **NICHU 8th Annual Forum for Improving Children's Health Care Poster Presentation (March 2009).**

STS/ACC TVT Registry™

1. 130. Direct-home discharge and likelihood of 30-day hospital readmission after transcatheter aortic valve replacement (TAVR): Findings from the STS/ACC TVT Registry. J. Dodson **ACC.17 Poster Presentation**
2. 7. Patterns of Red Blood Cell Transfusion and Associated Outcomes in patients undergoing TAVR in the U.S.: Insights from the STS/ACC TVT Registry. M. Sherwood **ACC.17 Poster Presentation**
3. 155. New-Onset Atrial Fibrillation Following Transcatheter Aortic Valve Replacement: Incidence, Anticoagulant Strategy, and Outcomes. A. Vora **ACC.17 Oral Presentation**
4. 156. Incidence and Outcomes of Patients Requiring Surgical Bail-Out during Transcatheter Aortic Valve Replacement from the NCDR® STS/ACC TVT Registry. A. Moldonado **ACC.17 Moderated Poster Presentation**
5. 191. Stroke and Transient Ischemic Attack Among Patients with Extracranial Carotid Artery Disease Undergoing Transcatheter Aortic Valve Replacement. S. Jones. **ACC.17 Poster Presentation**
6. 153. Impact of Mitral Stenosis in Patients undergoing Transcatheter Aortic Valve Replacement. L. Joseph. **ACC.17 Poster Presentation**
7. 245. Clinical Outcomes at 1-Year After Commercial Transcatheter Mitral Valve Repair in the United States. P. Sorajja. **ACC.17 Featured Clinical Research**
8. 269. Real-World Comparative Effectiveness of Transcatheter Versus Surgical Aortic Valve Replacement in the United States: An Analysis From Two US Registries Linked to Medicare Data. M. Brennan. **ACC.17 Featured Clinical Research**
9. 114. Impact of the Presence of Coronary Artery Disease and Timing of Revascularization on Outcomes of Patients Undergoing Trans-Catheter Aortic Valve Replacement: Insights From STS/ACC TVT Registry. H. Tankazyan. **ACC.17 Poster Presentation**
10. 200. Transcatheter Aortic Valve Replacement Using a Self-Expanding Bioprosthesis: First Report From the STS/ACC Transcatheter Valve Therapy Registry. J. Popma. **CRT 2017 Poster Presentation**
11. 240. Development of a Risk Prediction Model for 1-Year Mortality after Surgical vs. Transcatheter Aortic Valve Replacement in Patients with Severe Aortic Stenosis. S. Baron **AHA 2016**

12. 110. Incidence and Outcomes of Vascular Complications and Bleeding Events in Patients undergoing TAVR in contemporary U.S. practice: Insights from the STS/ACC TVT Registry ®. Sherwood. **TCT 2016 Oral Presentation**
13. 245. Outcomes in the Commercial Use of Self-expanding Prostheses in Transcatheter Aortic Valve Replacement: A Comparison of the Medtronic CoreValve and Evolut R platforms in the Society of Thoracic Surgeons/American College of Cardiology Transcatheter Valve Therapy Registry. P. Sorajja. **TCT 2016 Poster Presentation**
14. 105. Outcomes of Permanent Pacemaker Implantation Following Transcatheter Aortic Valve Replacement: Analysis of the STS/ACC TVT Registry™. Fadahunsi. **ACC 2016 Oral Presentation**
15. 98. Impact of pulmonary hypertension on outcomes of patients undergoing transcatheter aortic valve replacement: Report from the TVT registry. C. Don. **ACC 2016 Oral Presentation**
16. 133. Transcatheter Aortic Valve Replacement is Associated with Fewer Hospital Days: A Report from the STS / ACC TVT Registry. S. Vemulapalli. **ACC 2016**
17. 106. Procedure Volume and Outcome for Transcatheter Aortic Valve Replacement in U.S. Clinical Practice. J. Carroll. **ACC 2016 LBCT**
18. Incidence and Outcomes of Hemodynamic Deterioration in Transcatheter Aortic Valve Replacement in U.S. Clinical Practice: A Report from the Society of Thoracic Surgery / American College of Cardiology Transcatheter Valve Therapy Registry. Douglas. **ACC 2016**
19. 36T. Acute Kidney Injury in Transcatheter Aortic Valve Replacement: Can We Reduce the Risk? Brooks. **ACC 2015 Poster Presentation.**
20. 37T. Impact of Baseline Left Ventricular Function and Aortic Valve Gradient on Outcomes in Patients Treated with Transcatheter Aortic Valve Replacement: Results from the TVT Registry. Baron. **ACC 2015 Oral Presentation.**
21. 33T. Incremental Value of Disease-Specific Health Status in Predicting Mortality after Transcatheter Aortic Valve Replacement. Arnold. **ACC 2015 Poster Presentation.**
22. 109T. Outcomes of the Initial Experience with Commercial Transcatheter Mitral Valve Repair in the United States. Sorajja. **ACC 2015 Presentation.**
23. 50T: Comparison of Alternative Access TAVR Techniques in the United States for Patients Considered High-Risk or Inoperable for Aortic Valve Replacement and with Severe Aortic Stenosis. Thourani. **STS 2014 Oral Presentation.**
24. 25T: The Prognostic Impact of Chronic Lung Disease in 12,139 Patients Undergoing Transcatheter Aortic Valve Replacement: Results from the STS/ACC-TVT Registry. Suri. **STS 2014 Oral Presentation.**

25. 05T: The Association of Transcatheter Aortic Valve Replacement (TAVR) Availability, Surgical Aortic Valve Replacement Case Volume, and In-hospital Mortality in the United States. A Report from the STS National Database and the STS/ACC TVT Registry. M. Brennan. [STS 2014 Oral Presentation](#)
26. Late-Breaking Clinical Trial: One Year Outcomes from the STS/ACC Transcatheter Valve Therapy (TVT) Registry. D. Holmes. [ACC 2014 Oral Presentation](#).
27. 09T-B: The Outcomes of Transcatheter Aortic Valve Replacement in Patients with Bicuspid Aortic Stenosis: Insights from the STS/ACC TVT Registry. F. Edwards. [ACC 2014 Oral Presentation](#).
28. 09T-C: Transcatheter Aortic Valve in Valve Replacement for Degenerative Aortic Bioprosthesis: Initial Results from the STS/ACC Transcatheter Valve Therapy Registry. M. Tuczu. [ACC 2014 Oral Presentation](#).
29. 09T-D: ESRD: M. Mack. [ACC 2014 Oral Presentation](#).
30. 05T: The Association of Transcatheter Aortic Valve Replacement (TAVR) Availability, Surgical Aortic Valve Replacement Case Volume, and In-hospital Mortality in the United States. A Report from the STS National Database and the STS/ACC TVT Registry. M. Brennan. [STS Oral 2013](#).