



NCDR[®]

NATIONAL CARDIOVASCULAR DATA REGISTRY

Presented Abstracts Based on
NCDR[®] Registries



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- 141.84P: The Radial Approach to Percutaneous Coronary Intervention Is Associated with a Lower Risk for Complications Regardless of Radial Procedure Volume: A Report from the American College of Cardiology-National Cardiovascular Data Registry. Sunil V. Rao. [ACC 2007.](#)

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- 149.144P: Incidence and Predictors of Bleeding Among Patients Undergoing Rescue Percutaneous Coronary Intervention after Failed Fibrinolysis for ST-Elevation Myocardial Infarction. Sukesh C Burjonroppa. [Transcatheter Cardiovascular Therapeutics \[TCT\] 2007](#).
- 150.125P: Use of Arteriotomy Closure Devices and the Risk of Vascular Complications: An Analysis of 227,879 Patients in the ACC-NCDR. Sameer K Mehta. [AHA 2007](#).
- 151.151P: Challenges of Using Peri-Procedural Myocardial Infarction as a Quality Measure Among Patients Undergoing Percutaneous Coronary Intervention. Tracy Y Wang. [AHA 2007](#).
- 152.124P: Incidence and Predictors of Mortality Among Patients Undergoing Rescue Percutaneous Coronary Intervention after Failed Fibrinolysis for ST-Elevation Myocardial Infarction. Sukesh C. Burjonroppa. [AHA 2007](#); [124P](#).
- 153.124P: Bleeding in Patients Undergoing Percutaneous Coronary Interventions: A Predictive Model From 302,152 Patients in the ACC-NCDR. Sameer Mehta, Andrew D Frutkin. [AHA 2007](#).
- 154.123P: The Use of Percutaneous Coronary Intervention in Patients with Class I Indications for Coronary Artery Bypass Graft Surgery: Data from the National Cardiovascular Data Registry. Andrew D Frutkin. [AHA 2007](#).
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- 157.130P: Gender Differences Among Patients with Acute Coronary Syndromes Undergoing Percutaneous Coronary Intervention in the ACC/NCDR PCI Registry. Nausheen Akhter. [AHA 2007](#).
- 158.138P: Validation of Mayo Clinic Risk Adjustment Model for In-Hospital Mortality following Percutaneous Coronary Interventions using the American College of Cardiology-National Cardiovascular Data Registry (ACC-NCDR). Mandeep Singh. [AHA 2007](#).
- 159.170P: Absence of Flow-Limiting Coronary Artery Disease Among Patients Undergoing Emergent Cardiac Catheterization for ST Segment Elevation Myocardial Infarction in the National Cardiovascular Data Registry CathPCI Registry: Implications for Primary Angioplasty Programs. Kalon K Ho. [AHA 2007](#).
- 160.012P: PCI in Asymptomatic Outpatients Undergoing Cardiac Catheterization: Results from the American College of Cardiology–National Cardiovascular Data Registry. JP Curtis. [AHA 2006](#).
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- 162.08P: Effect of Insurance Status on Use of Drug-Eluting Stents versus Bare Metal Stents in Patients Undergoing Elective Percutaneous Coronary Intervention. R Vicuna. [AHA 2006](#).
- 163.06P: Risk-Adjusted Mortality Analysis of Percutaneous Coronary Interventions by American College of Cardiology/American Heart Association Guidelines Recommendations. HV Anderson. [AHA 2006](#).
- 164.05P: Post-Procedural Outcomes in Hispanics, Asians, American Indians, and Caucasians Following Percutaneous Coronary Intervention. AD Patel. [AHA 2006](#).
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- 166.03P: Contemporary Analysis of the Association between Hospital Volume and In-Hospital Death in Patients Undergoing Percutaneous Coronary Intervention: Results from the National Cardiovascular Data Registry. BK Nallamothu. [AHA 2006](#).
- 167.02P: Time-to-Reperfusion in Patients Undergoing Inter-Hospital Transfer for Primary Percutaneous Intervention in the United States: Results from the National Cardiovascular Data Registry. BK Nallamothu. [AHA 2006](#).
- 168.07P: Renal Failure, In-Hospital Mortality and Unplanned Coronary Artery Bypass Grafting Among 85 Years and Older Percutaneous Coronary Intervention Patients with Non-ST Elevation and ST Elevation Myocardial Infarction: Experience from the American College of Cardiology—National Cardiovascular Data Registry. E Veledar. [American Society of Nephrology 2006](#).
- 169.36P: Comparison of In-Hospital Outcomes in Diabetics and Non-Diabetics Using the Paclitaxel and Sirolimus Drug-Eluting Stents: Results from the ACC-NCDR. E Veledar. [CV Quality Forum 2006](#).
- 170.32P: Relationship Between Hospital PCI Volume and In-Hospital Major Adverse Clinical Events: The ACC-NCDR Results. LW Klein. [ACC 2006](#).
- 171.28P: In-Hospital Outcomes in Patients with ACS Treated with Sirolimus and Paclitaxel Drug-Eluting Stents: Experience from the ACC-NCDR Database. E Veledar. [ACC 2006](#).
- 172.33P: A New Score Assessing Programmatic PCI Case Risk: The ACC-NCDR Complexity Score. LW Klein. [ACC 2006](#).
- 173.97P: Patterns of Clopidogrel Use in Patients Undergoing Staged Percutaneous Coronary Intervention: A Report from the American College of Cardiology—National Cardiovascular Data Registry. AJ Baumgarten. [CRT 2006](#).
- 174.34P: Peri-Procedural Complications of Sirolimus-Eluting and Paclitaxel-Eluting Stent Use in Patients Undergoing Intervention in Diseased Saphenous Vein Grafts. S Chaparro. [CRT 2006](#).
- 175.30P: Demographic Variations in Percutaneous and Surgical Revascularization of Unprotected Left Main Coronary Artery Stenosis: A Report from the American College of Cardiology—National Cardiovascular Data Registry. HW Huang. [CRT 2006](#).
- 176.10P: Lower Procedural Success and Higher Complications in Octogenarians with STEMI Referred for Emergency Cardiac Catheterization. J. Curtis. [AHA 2006](#).
- 177.29P: Is the Obesity Paradox for Real? The Effect of Body Mass Index on Mortality Following Percutaneous Coronary Intervention for Those Presenting with an ST Elevation Myocardial Infarction. Jennifer Tremmel. [AHA 2005](#).
- 178.30P: Trends in Percutaneous versus Surgical Revascularization of Unprotected Left Main Coronary Artery Disease in the Drug-Eluting Stent Era: A Report from the American College of Cardiology – National Cardiovascular Data Registry (ACC-NCDR). Henry W. Huang. [AHA 2005](#).
- 179.23P: On-site surgical backup as a predictor of mortality among PCI patients with STEMI, NSTEMI, or no AMI. Jovonne K Foster. [AHA 2005](#).
- 180.27P: Relationship between Hospital Coronary Angioplasty Volume and In-hospital Mortality: Results from The American College of Cardiology - National Cardiovascular Data Registry. Zefeng Zhang. [AHA 2005](#).
- 181.28P: Outcome of Patients 85 and Older Undergoing PCI for Chronic CAD, Non-ST elevation and ST elevation MI: Experience from the American College of Cardiology National Cardiovascular Data Registry. Emir Veledar. [AHA 2005](#).

- 182.39P: Culprit or Multi-vessel PCI in patients with ACS? Why not finish the job? Sorin Brener. [AHA 2005](#).
- 183.22P: Significantly Increasing Trend in Coronary Angioplasty Without Onsite Surgical Backup: A Report from the American College of Cardiology – National Cardiovascular Data Registry. Syamal K. Dey. [AHA 2005](#).
- 184.95P: Safety and Efficacy of Three Strategies of Multi-Vessel Percutaneous Coronary Intervention: Same Session versus Multi-Session versus Multi-Hospitalization. James C Blankenship, Geisinger Medical Center, Danville, PA; Richard E Shaw, Sutter Pacific Heart Centers, San Francisco, CA; Joseph D Babb. [AHA 2005](#).
- 185.31P: Comparison of in-hospital mortality for PCI patients receiving DES comparing Sirolimus vs Paclitaxel with or without acute myocardial infarction (AMI); the American College of Cardiology National Cardiovascular Data Registry (ACC/NCDR) experience. William Weintraub. [AHA 2005](#).
- 186.62P: External validation of models of in-hospital mortality for acute myocardial infarction patients with and without ST-segment elevation following percutaneous coronary intervention. Paul Kolm. [AHA 2005](#).
- 187.111P: Coronary disease risk profile of racial groups undergoing percutaneous coronary intervention - results from the American College of Cardiology - National Cardiovascular Data Registry. Patel AD. [Society for Cardiovascular Angiography and Interventions 2005](#).
- 188.05P: Post-procedural outcomes of racial groups undergoing percutaneous coronary intervention - results from the American College of Cardiology - National Cardiovascular Data Registry. Patel AD. [Society for Cardiovascular Angiography and Interventions 2005](#).
- 189.113P: Racial outcomes of lesion characteristics and coronary stent use on lesion success - observations from the American College of Cardiology - National Cardiovascular Data Registry. Patel AD. [Society for Cardiovascular Angiography and Interventions 2005](#).
- 190.25P: Nationwide Use of Intracoronary Brachytherapy Since the Introduction of Drug Eluting Stents. Rajbir Sangha, Peter Y M Hui, Richard E Shaw, on Behalf of the ACC-NCDR. [Transcatheter Cardiovascular Therapeutics 2005](#).
- 191.26P: The Influence of Body Mass Index on Mortality Following Percutaneous Coronary Intervention in Those Presenting with Unstable Angina or non-ST Elevation Myocardial Infarction: Is There an Obesity Paradox? Jennifer Tremmel, M.D. [Transcatheter Cardiovascular Therapeutics 2005](#).
- 192.24P: Risk adjusted modeling of in hospital mortality for insulin-dependent PCI patients receiving drug eluting stents; Experience from the American College of Cardiology National Cardiovascular Data Registry (ACC-NCDR). Emir Veledar. [Transcatheter Cardiovascular Therapeutics 2005](#).
- 193.21P: Severity of Coronary Disease in End-Stage Renal Disease Patients: Angiography Results from the American College of Cardiology - National Cardiovascular Data Registry. Claudine Jurkovitz. [American Society of Nephrology 2005](#).
- 194.110P: Predicting In-Hospital Mortality for Acute Myocardial Infarction Patients with and Without ST-Segment Elevation Following Percutaneous Coronary Intervention. Paul Kolm. [Biometric Society Eastern North American Region](#).
- 195.127P: Have recommendations for cholesterol-lowering therapy been effectively implemented in patients presenting for percutaneous coronary intervention with prior revascularization? A report from the ACC-NCDR. M. Levy. [TCT 2004](#).
- 196.19P: Does the Use of Embolic Protection Devices Improve Clinical Outcomes in Saphenous Vein Graft Percutaneous Coronary Intervention? A Report from the American College of Cardiology—National Cardiovascular Data Registry. LW Klein. [AHA 2004](#).
- 197.47P: Impact of Ethnicity and Gender Differences on the Prevalence of Angiographic Coronary Artery Disease in the ACC-NCDR. LJ Shaw. [AHA 2004](#).
- 198.103P: Patterns and outcomes of drug-eluting coronary stent use in clinical practice. SV Rao, RE Shaw, RG Brindis, LW Klein, WS Weintraub, RJ Krone, ED Peterson. [AHA 2004](#).
- 199.98PON- versus Off-Label Use of Drug-Eluting Coronary Stents in Clinical Practice: Report from the ACC-NCDR. SV Rao. [AHA 2004](#).

- 200.162P: Bleeding Complications in Women Undergoing Glycoprotein IIb/IIIa Receptor Inhibition in Elective Percutaneous Coronary Intervention: A Report from the American College of Cardiology—National Cardiovascular Data Registry. HS Naik. [CV Quality Forum 2004](#).
- 201.136P: Assessment of the feasibility, safety, and success of trans radial access for percutaneous coronary intervention: A Report from the ACC-NCDR. A Ahmed. [ACC 2004](#).
- 202.129P: The risk of immediate percutaneous coronary intervention after thrombolytic therapy: A report from the ACC-NCDR. HS Naik. [ACC 2004](#).
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- 206.58P: Percutaneous Coronary Intervention and Coronary Artery Bypass Grafting in Severe Coronary Artery Disease—Does Contemporary Practice Reflect Existing American College of Cardiology/American Heart Association Guidelines? R Gibbons. [AHA 2002](#).
- 207.59P: Effect of Hospital Volume on PCI Outcomes in the ACC-NCDR. SC Beinart. [AHA 2002](#).
- 208.57P: Relationship of Coronary Stenting and Glycoprotein IIb/IIIa Inhibitors to PCI Outcomes in Insulin-Dependent Diabetics: A Report from the American College of Cardiology—National Cardiovascular Data Registry. LW Klein. [AHA 2002](#).
- 209.56P: Predictors of Outcome of Primary PCI in ST Elevation Myocardial Infarction in 6,521 Consecutive Cases During 2001: A Report from the American College of Cardiology—National Cardiovascular Data Registry. LW Klein. [AHA 2002](#).
- 210.55P: Intervention in Saphenous Vein Grafts: A Predictive Model of Mortality Based on Clinical Presentation of 5,899 Consecutive Cases in the ACC-NCDR. LW Klein. [AHA 2002](#).
- 211.61P: ACC-NCDR: A National Quality Measurement Program for Cardiac Catheterization Laboratories. RG Brindis. [CV Quality Forum 2002](#).
- 212.57P: Relationship of Coronary Stenting and Glycoprotein IIb/IIIa Inhibitors to PCI Outcomes in Insulin-Dependent Diabetics: A Report from the American College of Cardiology—National Cardiovascular Data Registry. RG Brindis. [CV Quality Forum 2002](#).
- 213.59P: Effect of Hospital Volume on PCI Outcomes in the ACC-NCDR. SC Beinart. [CV Quality Forum 2002](#).
- 214.60P: Hospital Variability in Diagnostic Catheterization: Insights from the ACC-NCDR. M Radford. [CV Quality Forum 2002](#).
- 215.52P: The Expected Rate of Normal Coronary Arteriograms in the Cardiac Laboratory. BD McCallister. [ACC 2002](#).
- 216.53P: Mortality After Emergent PCI in Cardiogenic Shock Secondary to Acute Myocardial Infarction and Usefulness of a Mortality Prediction Model. LW Klein. [ACC 2002](#).
- 217.54P: Emergency CABG after Failed PCI in Contemporary Practice: A Report from the ACC-NCDR. MA Kutcher. [ACC 2002](#).
- 218.45P: Gender Differences in Frequencies of Significant and Severe Coronary Disease in the ACC-NCDR. LJ Shaw. [ACC 2002](#).
- 219.66P: Outcomes of PCI in Octogenarian Patients Who Present with Acute MI. LW Klein. [AHA 2001](#).
- 220.70P: Clinical Risk Score to Predict the Likelihood of LM or 3-Vessel CAD for Patients in the ACC-NCDR. R Gibbons. [AHA 2001](#).

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- 226.46P: Are Women at Increased Risk of Death after PCI? Results from the ACC-NCDR Database. HV Anderson. [ACC 2001](#).
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78. 69A: Self Transport versus Emergency Medical Service (EMS) for Patients with STEMI: Updated findings from National Cardiovascular Data Registry ACTION – Get with The Guidelines. R. Mathews. [AHA 2010 Oral Presentation](#).
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80. 59A: Differences in Practice Patterns and Outcomes between Hispanics and Non-Hispanic Whites Treated for ST-Segment Elevation Myocardial Infarction: Results from ACTION Registry – Get with The Guidelines. L. Guzman. [AHA QCOR 2010 Poster Presentation](#).
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- 105.20A: 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](#).
- 106.21A: 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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