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* Manuscript Status is designated as follows:

- **In Preparation**: Manuscript draft being prepared.
- **In Review**: Submitted to journal and under review; this status includes manuscripts that are being revised per journal recommendations.
- **In Press**: Status is preceded by journal name and indicates that a manuscript has been accepted for publication but has not yet appeared in print or on-line.
CathPCI Registry®

Incidence and Predictors of Stroke Associated with Percutaneous Coronary Intervention. Atul Aggarwal, MD, FACC1, David Dai, PhD2, John S. Rumsfeld, MD, PhD, FACC,3 Lloyd W. Klein, MD, FACC,4 and Matthew T. Roe, MD, MPH, FACC2, on behalf of American College of Cardiology National Cardiovascular Data Registry. American Journal of Cardiology 2009. In Press. 149P.


Association of Prior Coronary Artery Bypass Graft Surgery with Door-to-Balloon Time and In-Hospital Outcomes: A Report from the National Cardiovascular Data Registry (NCDR). M. Kim et al. Journal of the American College of Cardiology. In Press.


Gender Differences Among Patients with Acute Coronary Syndromes (ACS) Undergoing Percutaneous Coronary Intervention (PCI) in the American College of Cardiology-National Cardiovascular Data Registry. N Akhter; S Milford-Beland; MT Roe; RN Piana; J Kao; A Shroff. American Heart Journal. In Press.


Impact of Ethnicity and Gender Differences on Angiographic Coronary Artery Disease Prevalence and In-Hospital Mortality in the American College of Cardiology National Cardiovascular Data Registry. LJ Shaw,
Factors Associated with Off-label Use of Drug Eluting Stents in Patients with ST-elevation Myocardial Infarction. HH Ting, MT Roe; BJ Gersh; JA Spertus; JS Rumsfeld; F-S Ou; J Kao; KH Long; DR Holmes; ED Peterson. JACC, February 2008;101: 286-292.


Comparing Hospital Performance in Door-to-Balloon Time Between the Hospital Quality Alliance and the National Cardiovascular Data Registry. BK Nallamothu, Y Wang, E. Bradley, KK Ho, JP Curtis, JS Rumsfeld, FA Masoudi, HM Krumholz. JACC 2007; 50; 1517-1519; originally published online Sep 21, 2007; doi:10.1016/j.jacc.2007.07.010.

Ad Hoc Percutaneous Coronary Intervention (PCI) in Patients with Stable Coronary Artery Disease—A Study of Prevalence, Safety, and Variation in Use from the American College of Cardiology—National Cardiovascular Data Registry Manuscripts: 3-10-2009 Page 2
Data Registry (ACC-NCDR). HW Huang, BN Brent, RE Shaw. Catheterization and Cardiovascular Interventions 2006; 68:867–872.


ACTION Registry® - GWTG™

Is the use of a Prehospital ECG associated with improved AHA/ACC Hospital Guideline Compliance for STEMI/NSTEMI? M. Cudnik et al. Manuscript in Preparation. 05A

DES Trends for N-STEMI: - CRUSADE Registry and ACTION Registry®-GWTG™. M. Roe at al. Manuscript in Preparation. 06A.

Utilization and Impact of Pre-Hospital Electrocardiograms for Patients With Acute ST-Segment Elevation Myocardial Infarction: Data From the NCDR (National Cardiovascular Data Registry) ACTION (Acute Coronary Treatment and Intervention Outcomes Network) Registry. Deborah B. Diercks, Michael C. Kontos, Anita Y. Chen, Charles V. Pollack, Jr. D. Wiviott, John S. Rumsfeld, David J. Magid, W. Brian Gibler, Christopher P. Cannon, Eric D. Peterson, Matthew T. Roe, on behalf of the NCDR ACTION Registry participants. J. Am. Coll. Cardiol. 2009;53;161-166. 02A

ACUITY in ACTION: Real world use of Bivalarudin versus GP IIb/IIIa inhibitors in patients undergoing early invasive care with NSTE ACS. K. Alexander, et al. Manuscript in Preparation. 07A

Delays in Emergency Department Fibrinolysis as Primary Reperfusion Therapy for Acute ST-Elevation Myocardial Infarction. S. Glickman, et al. Manuscript in Preparation. 08A.

Use of Clopidogrel Among Patients Admitted with ST-Elevation Myocardial Infarction C. Melloni, et al. Manuscript in Preparation. 11A.

12Chronic Kidney Disease Concurrent with Myocardial Infarction: Prevalence, Outcomes & Use of Evidence Based Therapies. S. Wiviott et al. In Review. 12A.

Cerebrovascular Disease Concurrent with Myocardial Infarction: Prevalence, Use of Evidence-based Therapies, In-Hospital Outcomes. S. Wiviott et al. Manuscript in Preparation. 19A.

Has time from symptom onset to presentation changed in women with an acute coronary syndrome? A Temporal Analysis of a Nationwide Experience in the United States from the ACTION Registry® - GWTG™ and CRUSADE Registry. D. Diercks, et al. Manuscript in Preparation. 20A.

Effect of Early Beta-Blocker Use in Patients with Acute Myocardial Infarction. M. Kontos, et al. Manuscript in preparation. 21A.

Contemporary Practice Patterns in the Use of Anti-Thrombin Therapies in Acute Coronary Syndromes. B. Scirica, et al. Manuscript in Preparation. 26A


A Call to ACTION: The ACTION Registry® - GWTG™: A National Effort to Promote and Sustain Continuous Quality Improvement for Acute Myocardial Infarction. E. Peterson, et al. Manuscript in Preparation. 44A.

ICD Registry™


Clinical Characteristics and In-Hospital Outcome of Patients with End Stage Renal Disease on Dialysis Referred for Implantable Convertible Defibrillator Implantation. A. Aggarwal, Y Wang, JS Rumsfeld, JP Curtis, PA Heidenreich. CIRCULATIONAHA/2009/861765


CARE Registry®