

**NHLBI Dynamic Registry Manuscripts in Progress
As of March 1, 2008**

Manuscript Title	Authorship	Status
The Clinical Burden of Athero-thrombotic Disease in the Era of Contemporary Percutaneous Coronary Intervention	Laskey (wlaskey@salud.unm.edu), Selzer, Mokwe , Holmes, King, Wilensky, Cohen, Slater, Tanguay, Williams, Kip	Under review at JAMA.
Poorer Prognosis for Patients undergoing Primary Percutaneous Coronary Intervention during Off-Hours: The Role of Biology versus Systems Failure	Glaser (ruchira.glaser@uphs.upenn.edu), Naidu, Selzer, Jacobs, Laskey, Srinivas, Slater, Wilensky	Responding to JACC interventional critiques and revising accordingly. Will re-submit to JACC interventional.
Twenty years of Percutaneous Coronary Intervention - the evolution and the impact. A report from the National Heart, Lung and Blood Institute-sponsored PTCA (1985-86) and Dynamic (1997-2004) Registries	Venkitachalam (venkitachalam@upmc.edu), Kip, Selzer, Wilensky, Slater, Block, Williams, Kelsey	Updating analysis and manuscript draft. To be circulated to co-authors shortly.
Temporal trends in post-revascularization angina and its predictors in contemporary practice: a report from the NHLBI-sponsored 1997-2004 Dynamic Registry	Venkitachalam (venkitachalam@upmc.edu), Kip, Mulukutla, Sutton-Tyrrell, Bunker, Kelsey	Updating analysis and manuscript draft.
Temporal trends in aggressiveness of supplemental therapy following percutaneous coronary intervention and the associated impact on quality of life at one year follow up – a report from the NHLBI-sponsored Dynamic registry (1997-2004)	Venkitachalam (venkitachalam@upmc.edu), Kip, Mulukutla, Sutton-Tyrrell, Bunker, Kelsey	Updating analysis and manuscript draft.
Poor 1-year outcomes following percutaneous coronary interventions (PCI) in Systemic Lupus Erythematosus (SLE): Report from the National Heart, Lung and Blood Institute Dynamic Registry	Maksimowicz-McKinnon, Selzer (selzer@edc.pitt.edu), Manzi, Kip, Mulukutla, Marroquin, Smitherman, Williams, Wasko	Circulated to co-authors. Plan to submit to Circulation.
Safety and Efficacy of Drug-Eluting Stents in Patients with Renal Dysfunction	Tadajweski, Mulukutla, Kip, Laskey, Wilensky, Holper, Cohen, Williams, Marroquin (marroquinoc@upmc.edu), Add Hari Naidu	Updating analysis