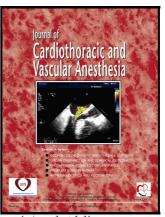
Author's Accepted Manuscript

Acute Severe Pulmonary Arterial Hypertension During Off-Pump Coronary Artery Surgery: Is New Myocardial Ischemia, Cardiac Repositioning, or External Mitral Valve Compression the Culprit?

Diana Khatib, Brent T. Boettcher, Julie K. Freed, Paul S. Pagel



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ACCEPTED MANUSCRIPT

Acute severe pulmonary arterial hypertension during off-pump coronary artery surgery: is new myocardial ischemia, cardiac repositioning, or external mitral valve compression the culprit?

Diana Khatib MD, Brent T. Boettcher DO, Julie K. Freed MD PhD, Paul S. Pagel MD PhD

From the Anesthesia Service, the Clement J. Zablocki Veterans Affairs Medical Center,
Milwaukee, Wisconsin. This work was supported entirely by department funds. The authors
have no conflicts of interest pursuant to this report.

Running Title: MR due to mitral valve deformation

Key Words: Severe mitral regurgitation; off-pump coronary artery surgery; cardiac repositioning; myocardial ischemia; coronary artery disease; epicardial stabilization device; Octopus[®]; mitral valve deformation

Submit all correspondence to: Paul S. Pagel MD PhD, Clement J. Zablocki Veterans Affairs Medical Center, Anesthesia Service, 5000 W. National Avenue, Milwaukee, Wisconsin 53295. Phone: (414) 384-2000, extension 42417; Facsimile: (414) 384-2939; Electronic mail: pspagel@mcw.edu

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