Georgia Research Alliance, VentureLab Phase IA and IB Grant

Project Title: "Surgical Discharge Model"

James C. Cox, Vjollca Sadiraj, and Kurt Schnier Experimental Economics Center, Georgia State University

John F. Sweeney, Department of Surgery, Emory University School of Medicine

Richard diMonda, Consultant

Abstract: The grant provides support for investigating the commercial viability of a surgical discharge model developed jointly by the Experimental Economics Center and Emory University School of Medicine, with NIH Funding, aimed at increasing a physician's effectiveness in identifying the optimal time to discharge a patient. The model has the important potential to reduce the risk of re-admission within 30 days following hospital discharge after surgery.