Biostatistics Review Certificate

Name of Journal: World Journal of Cardiology

Manuscript Type: RETROSPECTIVE COHORT STUDY

SVEAT Score More Accurately Predicts 30-day MACE Than HEART Score in

Patients Admitted to a Clinical Decision Unit for Acute Chest Pain Evaluation

Authors List

Daniel Antwi-Amoabeng, MD, MSc^{a,*}, Chanwit Roongsritong, MD^b, Moutaz Taha, MD^a,

Bryce David Beutler, MD^a, Munadel Awad, MD^a, Ahmed Hanfy, MD^a, Jasmine Ghuman, MD^a,

Nicholas Manasewitsch, MD^a, Sahajpreet Singh, MSIII^a, Claire Quang, MD^a, Nageshwara

Gullapalli, MD, MPH^a

^aDepartment of Internal Medicine, University of Nevada, Reno, Nevada

^bRenown Institute for Heart and Vascular Health, Reno, Nevada

The statistical methods of this study were reviewed by our research support center, and the statistical methods and techniques mentioned are appropriate for the research.

Sincerely,

BayaBeutt

Bryce D. Beutler, M.D.