



Joey P. Granger, Ph.D.

Dr. Granger is the Billy S. Guyton Distinguished Professor, Professor of Physiology and Medicine, Director of the Center for Excellence in Cardiovascular-Renal Research, and Dean of the School of Graduate Studies in the Health Sciences at the University of Mississippi Medical Center in Jackson, MS.

Dr. Granger is currently an Associate Editor for *Hypertension* and serves as Editor of the eBook series entitled *Integrative Systems Physiology*. He has also served as the Editor of the *Council for High Blood Pressure Newsletter* and an Associate Editor for *News in Physiological Sciences* and *American Journal of Physiology*. He has served as a member of Editorial Boards of *American Journal of Hypertension*, *American Journal of Physiology -Renal*, *American Journal of Physiology: Regulatory and Integrative Physiology*, *Journal of CardioMetabolic Syndrome* and *the Journal of the American Society of Hypertension*.

Dr. Granger has published over 200 peer reviewed manuscripts. He currently serves as President of the American Physiological Society (APS). He also serves on the Leadership committees of the Council for High Blood Pressure Research of the American Heart Association (AHA) and Inter-American Society of Hypertension. He has received several awards including the 2011 AHA Distinguished Achievement Award, the APS 2008 E.H. Starling Distinguished Lecture Award, APS 2008 Bodil M. Schmidt-Nielsen Distinguished Mentor and Scientist Award, Dahl Memorial Lecture of the AHA, the Bowditch Lecture of the APS, and the Established Investigator Award of the AHA.

Dr. Granger's research has been continuously funded by the National Institutes of Health since 1984. His research has focused on the role of the kidneys in the pathogenesis of hypertension. Dr. Granger's current research focuses on the role of endothelial and neurohormonal factors in mediating hypertension in animal models of preeclampsia. His laboratory is also investigating the role of the renal endothelin system in salt-sensitive hypertension.