

Early Life Adversity Predicts Coronary Heart Disease: Evidence, Mechanisms and Implications

Symposium at the Annual Meeting of the *American Psychosomatic Society*, Seville, Spain, March 18, 2017

Chair: Richard Lane, MD, PhD; Discussant: Christoph Herrmann-Lingen, MD

- Associations of Adverse Childhood Experiences with Cardiovascular Disease Incidence and Mortality: An Overview with Implications on Providing Stronger Tests for Causality - Eric B. Loucks, PhD
- Endothelial Dysfunction, a Potential Mechanism Linking Early Life Stress and Cardiovascular Disease - Shaoyong Su, PhD 1155
- Early Life Adversities and Risk Factors for Cardiometabolic Disease: A Population Cohort Followed to Mid-Life - Christine Power, PhD