The Stanford Diabetes Research Center presents

**Dr. Christopher Newgard**
**Director, Duke Molecular Physiology Institute & Sarah W Stedman Nutrition and Metabolism Center**

Christopher B. Newgard, Ph.D. is founding Director of the Duke Molecular Physiology Institute, and the W. David and Sarah W. Stedman Distinguished Professor at the Duke University Medical Center. Prior to moving to Duke in 2002, Dr. Newgard was the Gifford O. Touchstone Jr. and Randolph G. Touchstone Distinguished Professor, Department of Biochemistry, and Co-Director of the Touchstone Center for Diabetes Research, University of Texas Southwestern Medical Center, Dallas. Dr. Newgard’s research applies interdisciplinary tools for understanding of cardiometabolic disease mechanisms including gene discovery, metabolic engineering, and comprehensive metabolic analysis. Dr. Newgard has authored >350 peer-reviewed and review articles (h-index, 95), and has been the recipient of several awards, including the Outstanding Scientific Achievement (Lilly) Award from the American Diabetes Association (2001), a Merit Award from the NIH (2001), a Bristol-Meyers Squibb “Freedom to Discover Award” (2006), a Duke Medical Alumni Association Distinguished Professorship (2016), and the Outstanding Innovator Award from the Endocrine Society (2020).

“Use of multi-omics tools for defining cardiometabolic disease mechanisms”

**Thursday, February 27th, 2020**
Beckman B302
3 pm - 4 pm

Hosted by:
Dr. Katrin Svensson