

2014 | Scientific Symposium



METABOLIC ORIGINS of DISEASE



Sanford|Burnham
Medical Research Institute



DUKE MOLECULAR
PHYSIOLOGY INSTITUTE

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ORLANDO, FLORIDA

MARCH 3-5, 2014

The Metabolic Origins of Disease symposium will showcase groundbreaking research into the metabolic basis of a broad spectrum of diseases by 24 internationally renowned scientists. A key focus will be on leveraging newfound insights to develop novel therapeutics and diagnostics targeting a range of diseases for which altered metabolism is an integral feature.

- Poster abstracts are invited on basic and translational research pursuits related to metabolism. Submission deadline: January 20, 2014
- There will be a half-day workshop focusing on state-of-the-art approaches to human metabolic phenotyping

SPEAKERS INCLUDE

KEYNOTE Sir Stephen O'Rahilly, University of Cambridge

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|------------------------|-------------------------|-----------------------|
| » David M. Sabatini | » Douglas C. Wallace | » Susanne Mandrup |
| » Christopher K. Glass | » Peter Ghazal | » Fraydoon Rastinejad |
| » C. Ronald Kahn | » Craig B. Thompson | » Morris J. Birnbaum |
| » Mitchell A. Lazar | » Ralph J. DeBerardinis | » Clay F. Semenkovich |
| » Monty Krieger | » Jeffrey Rathmell | » Bruce M. Spiegelman |
| » Ira Tabas | » Donald P. McDonnell | » Sheila Collins |
| » Ueli Schibler | » Robert E. Gerszten | » Matthias Tschöp |
| » Joseph T. Bass | » Deborah M. Muoio | |



organized by

**Sanford-Burnham Medical Research Institute,
Duke Molecular Physiology Institute and The Journal of Clinical Investigation**

For more information on this visionary conference, please visit

sanfordburnham.org/mod

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