



# International Symposium on IGF-1, GH and Ghrelin/GHS:

*Climbing the Scientific Growth Ladder*



Sponsored by



**March 4-6, 2011 • The Peabody Hotel • Orlando, FL**

For more information visit [www.cme.hsc.usf.edu/growthladder](http://www.cme.hsc.usf.edu/growthladder)



# International Symposium on IGF-1, GH and GHRELIN/GHS: *Climbing the Scientific Growth Ladder*

**T**his symposium will address contemporary medical research and techniques related to

the key hormones of the growth hormone secretory axis (IGF-1, GH, and Ghrelin/GHS) and explore the genetics, basic research and clinical applications of these hormones across a wide clinical spectrum. Topics will address new developments in structure and function and translation of these compounds in clinical conditions in both children and adults. Faculty will include 42 renowned speakers from around the world.

## CALL FOR ABSTRACTS

**Deadline for submission is Monday, January 17, 2011.**

Abstracts must be submitted online and in English. Material presented in the abstracts should be organized according to accepted scientific style. All new investigational studies must include the hypothesis being tested, methods, results with applicable statistics, and discussions and implications for the future.

**Abstract guidelines and application form can be found on [www.cme.hsc.usf.edu/growthladder](http://www.cme.hsc.usf.edu/growthladder)**

*Brochure will follow...*

Events, activities, and facilities of the University of South Florida are available without regard to race, color, sex, national origin, disability, age or Vietnam veteran status as provided by law in accordance with the University's respect for personal dignity.



### University of South Florida

Office of Continuing Professional Development  
12901 Bruce B. Downs Blvd., MDC #60  
Tampa, FL 33612-4799

NON-PROFIT ORG.  
U.S. POSTAGE

PAID

TAMPA, FL  
PERMIT NO. 1632

JH2010645/1100

**For more information visit [www.cme.hsc.usf.edu/growthladder](http://www.cme.hsc.usf.edu/growthladder)**