



## 2010-2011 SCIENCE OF MEDICINE THEME

# OBESITY AND METABOLISM

JAY HORTON, M.D., THEME DIRECTOR

### Timetable for Curricular Activities

Date	Graduate School (DBS1)	School of Health Professions (HP1)	Medical School (MS1)
August			
September			
October 15	<i>*SSHP Lecture Series:</i> Research talks by graduate students on Obesity & Metabolism		
November 12		<i>SSHP Lecture Series:</i> Case presented from the perspective of the health care team - 1	
December			
January 14		<i>SSHP Lecture Series:</i> Case presented from the perspective of the health care team - 2	
January 19		<i>*Combined College and IDEAL Small Groups</i> Ethics of Disclosure	
February 11		<i>SSHP Lecture Series:</i> Case presented from the perspective of the health care team - 3	
February 23		<i>*Combined College and IDEAL Small Groups</i> Ethics of Sexual Boundaries	
March	<i>Ethics Course:</i> Case presented from perspectives of 1) ethical issues (recruitment and disclosure) in translational research, and 2) scientific challenges in translational research		<i>Medical Physiology Course:</i> Case presented from perspective of an integrative Clinical Correlation for the Endocrine/Metabolism section (Friday, March 4, 9 AM)
March 23 <b>Convergence Day</b>	Students from all schools meet in small groups to discuss the case from the perspective of their profession All students attend University Lecture – Stephen O’Rahilly, MD		

Activities Centered on a Family Case Study for Obesity and Metabolism – Some case family members will have been part of Dallas Heart Study (Case will be posted on the web; all students will have access to the entire family case including objectives relevant to each school.)

\*Other interprofessional curricular activities promoted by Convergence

(Also, MS2 Colleges will host DBS Mechanisms of Disease students for discussions of Evidence-Based Medicine, 12/1/10, 5/1/11.)