#### **ORAL PRESENTATIONS**

(10 – 12 minutes each, plenary)

#### Introduction of a Team-Based Learning Format into an Interdisciplinary Course on Health Care in America.

Diane Howard, Ph.D., M.P.H. - Rush University Medical Center Michael E. Petty - Rush University Medical Center

### Team Based Learning in a Business Simulation Context: Welcome to Cornerstone Enterprises

Lesley Tomaszewski, Ph.D. - Business Undergraduate Special Programs; Mays Business School; Texas A& University

Carol A. McBryde, Ph.D. - Business Undergraduate Special Programs; Mays Business School; Texas A& University

### Comprehensive use of Team-Based Learning in First Year Medical School: Challenges and Excitements

Janil Puthucheary, MB BCh, BAO, MRCP (UK), MRCPCH - Duke-NUS Graduate Medical School Singapore

Sandy Cook, Ph.D. - Duke-NUS Graduate Medical School Singapore

### Initial Results of a Free-text Audience Response System to Enhance Team Learning

Robert Badgett, MD - University of Texas Health Science Center at San Antonio Glen Medellin, MD - University of Texas Health Science Center at San Antonio

#### MedEdPORTAL: Publishing and Accessing Peer-Reviewed TBL Materials

Michael Saleh – Association of American Medical Colleges

#### **POSTERS**

#### Team-Based Learning in a Foundations of Biology Course

Sue Wick, PhD - University of Minnesota

### Using elnstruction CPS "clickers" and Reports to support Team Based Learning Herb Colemen – Austin Community College

# Introduction of Team-based Learning into a Traditional Lecture/Problem-Based Course in Gross Anatomy, Histology and Embryology for First Year Medical Students

Paul McGuire PhD - University of New Mexico School of Medicine, Deana Richter MA University of New Mexico School of Medicine, Summers Kalishman PhD University of New Mexico School of Medicine Sharon Wayne MPH University of New Mexico School of Medicine

#### The Effect of TBL on Student Learning and Satisfaction in a Political Science Classroom

Melissa R. Michelson - California State University, East Bay

### Team-Based Learning: A Generationally Appropriate Model for Medical Student Education in Second Year Pediatrics

Amanda R. Emke MD - Washington University School of Medicine

### Student Improvement and Feedback on Team-Based Learning versus Lecturing in an Electrical Engineering Course:

Adalet Baris Gunersel, Ph.D. - Temple University Robert Yantorno, Ph.D. - Temple University Nadine Cadesky - Temple University Shubhada Menon - Temple University

#### Assessing Team-Based Learning in the First-Year English Classroom

Dr. Roxanne Harde - University of Alberta, Augustana Faculty

#### Using Alternate Forms to Increase Deliberation and Improve Team RAT Performance

Dan Robinson, PhD – University of Texas at Austin

#### Implementation of Team Based Learning within a Traditional Pathology Course

Jennifer Lorek MD - Medical College of Wisconsin Julie Brinkerhoff MS - Medical College of Wisconsin

### Promoting active, adult-centered learning in a core Internal Medicine Clerkship curriculum – Team Based Learning

Elizabeth Miller, M.D. - Virginia Commonwealth University, Stephanie A. Call, M.D., M.P.H Gonzalo Bearman, M.D., M.P.H

## WORKSHOPS: Thursday, March 5, 2009 F = Fundamentals = Innovations

- 7:30 Registration and Breakfast
- 8:00 Plenary: A Conversation with Larry Michaelsen
  Larry K. Michaelsen, Ph.D., University of Central Missouri
- 9:00 F Writing Effective Questions for a TBL Module
  - Dean Parmelee, Boonshoft School of Medicine, Wright State University
  - Paul Koles, Boonshoft School of Medicine, Wright State University
  - Posters and Concept Maps: An Alternative to the Multiple-Choice-Question

    Team Application Exercise

Karla A. Kubitz, Ph.D., FACSM, Towson University

- A Free-Text Audience Response System To Enhance Team Learning
  Robert Badgett, M.D., University of Texas Health Science Center at San Antonio
- 11:15 Plenary: Showcase of the Best Oral Presentations
- 12:30 Lunch and TBL Student Panel
- 1:45 E Designing Group Work That Really Works
  Larry K. Michaelsen, Ph.D., University of Central Missouri
  - TBL Best Practices: Mining the Wisdom of the TBL Listserv

    Jim Sibley, University of British Columbia
  - Implementing TBL Online
    Sunay Palsole, University of Texas at El Paso
- 4:00 Poster Reception

# WORKSHOPS: Friday, March 6, 2009 F = Fundamentals = Innovations

- 7:30 Registration and Breakfast
- 8:00 Plenary: A Conversation with Dee Fink and Arletta Bauman Knight
  Dee Fink, Ph.D., Dee Fink and Associates
  Arletta Bauman Knight, Ph.D., Dee Fink and Associates
- 9:00 F Facilitating Well in the TBL Classroom
  Michael Sweet, Ph.D, University of Texas at Austin
  - Critical Thinking: The Foundation of Expertise
    - Herbert Janssen, M.Ed., Ph.D.
    - Kathryn McMahon, Ph.D.
    - Paul L. Foster School of Medicine, Texas Tech University Health Sciences Center
  - Using TBL To Give Graduate Students Effective and Efficient Feedback on Analytical Writing Assignments
    - Sophie Sparrow, J.D., Professor of Law, Franklin Pierce Law Center
    - Margaret Sova McCabe, J.D., Professor of Law, Franklin Pierce Law Center
- 11:15 F Designing and Implementing Peer Evaluations
  - Ruth E. Levine, M.D., University of Texas Medical Branch, Galveston
  - Paul Koles, M.D., Boonshoft School of Medicine, Wright State University
  - Advancing a Scholarship Agenda for Your TBL Activities
    Michael E. Petty, Rush University Medical Center
  - K-12 and TBL: How I Incorporate State Standards into a Project-Based 7th Grade Classroom

Scott Kubista-Hovis, 7th Grade Life Science Teacher, Hayfield Secondary School

- 1:15 Lunchtime Conversation with the TBL Sages
- 2:30 Conference adjourns