

USING TECHNOLOGY TO LINK MENTORS AND MENTEES: A DATA DRIVEN APPROACH

Executive Vice President's Leadership Forum Presents:

USING TECHNOLOGY TO LINK MENTORS AND MENTEES: A DATA DRIVEN APPROACH

Tuesday, May 1, 2007
9:00 AM to 10:30 AM

The Mentor-Mentee Matching [a.k.a., M-cubed] Project is an on-line method for identifying and creating mentorships as well as opportunities for collaboration at the University of Colorado's School of Medicine. This web-based program allows mentees (e.g., graduate students, medical students, GME trainees, and junior faculty members) the ability to use a data-driven approach to find mentors/collaborators who share common scholarly interests. The goal of this educational informatics endeavor is to support professional mentorship and collaboration within the field of clinical science to enhance interdisciplinary team-based endeavors, as well as build the optimal mentorship infrastructure for the next generation of clinician-scientists. Dr. Shroyer will demonstrate the program's website and discuss its uses in the School's educational environment.



A. LAURIE SHROYER, PhD, MSHA

A. Laurie Shroyer, PhD, MSHA, is a professor at the University of Colorado School of Medicine, where she is Program Director of the Masters Certificate, and Clinical Research Training Programs in Clinical Science as well as the Associate Program Director of the PhD Program in Clinical Science. She holds appointments in the Departments of Medicine, Surgery and Pathology. Shroyer is also Division Chief of Cardiac Research at the Denver VA Medical System where she is responsible for the VA National Cardiovascular Care Improvement Program and the VISN 19 Mental Illness Research and Education Center's Mental Outcomes Core Lab. She is the co-Principal Investigator of the VA Cooperative Studies Program #517 ROOBY Trial, a multi-center, randomized, controlled VA clinical trial.

CONTACT INFORMATION

Philip Kroth, MD, MS
Assistant Professor
Assistant Director Health Sciences
Informatics Program Development
pkroth@salud.unm.edu
505-272-6937

LOCATION

Domenici Center for Health
Sciences Education,
Room 2112

Directions:

[http://hsc.unm.edu/library/libinfo/
directions.shtml](http://hsc.unm.edu/library/libinfo/directions.shtml)

Parking: <http://pats.unm.edu/>
Daily parking passes available for
\$4.20 at the Health Sciences Library
and Informatics Center

SPONSOR

Sponsored by the Health Sciences
Library and Informatics Center

