NIH Roadmap accelerating medical discovery to improve health



Nanomedicine Roadmap Initiative Session III: Creating Nanomedicine Research Teams

Specific Research Team Questions:

- What are the institutional barriers you have faced in setting up and managing your center?
- Do you see solutions to these barriers?
- How did you put your research team together?
- What are the specific challenges in getting medical schools and engineering schools to work together?
- Is there a way to coordinate NIH's efforts in Nanomedicine with existing centers in nanotechnology?







Session III Speakers:

• Denice D. Denton, Ph.D Dean of College of Engineering, University of Washington. <u>http://www.nano.washington.edu/index</u>

• Ueli Aebi, Ph.D.

University of Basel, Switzerland National Center of Competence in Research "Nanoscale Science", <u>http://www.nccr-nano.org/nccr</u>

• Chih-Ming Ho, Ph.D.

School of Engineering and Applied Science, UCLA Director of Institute for Cell Mimetic Space Exploration http://www.cmise.ucla.edu/default.htm

• Stuart Schreiber, Ph.D.

Department of Chemistry and Biochemistry, Harvard University Co-director: Institute for Chemistry and Cell Biology http://iccb.med.harvard.edu

• David Thomassen, Ph.D.

Program Coordinator Department of Energy: Genomes To Life Program http://doegenomestolife.org/