



Tiny Technologies

for Huge Impacts on Health

Faculty Symposium

In honor of the France A. Córdova Inauguration

Friday, April 11, 2008

10:00 a.m. to noon

Neil Armstrong Hall of Engineering, Room B071

What is nanomedicine? What are implantable microdevices? What is tissue engineering? How will these technologies improve health in the next 10 to 20 years? Are these technologies safe? Come and hear Purdue's experts weigh in on these important questions.

Moderator: Timothy D. Sands, Basil S. Turner Professor of Engineering,
Director of the Birck Nanotechnology Center

Panelists: John Hertig, Alfred Mann Institute for Biomedical Development at Purdue
Joseph Irudayaraj, Agriculture and Biological Engineering
James F. Leary, Basic Medical Sciences and Biomedical Engineering
Alyssa Panitch, Biomedical Engineering
Masaru Rao, Mechanical Engineering
Jenna Rickus, Biomedical Engineering

PURDUE
UNIVERSITY

An equal access/equal opportunity university
Produced by Purdue Marketing Communications 3111308

Free and open to the public