

University of California, Berkeley

# Enabling Technology for the Aging Population : From the Lab to the Home

**Saturday, October 30th, 2004**

UC Berkeley, Valley Life Sciences Building, Room 2050

## PROGRAM

<b>9:00 AM</b>	<b>Welcome</b> Morning Coffee	<b>2:00 PM</b>	<b>Everyday Technologies for Alzheimer's Assistance and Early Detection</b> <b><u>Eric Dishman</u></b> , Director & Principal Research Scientist at Intel Proactive Health Lab, National Chair of the Center for Aging Services, Portland, OR
<b>10:00 AM</b>	<b>The Role of Physical Activity in Managing Obesity and Aging</b> <b><u>George Brooks</u></b> , Professor of Integrative Biology, UCB		
<b>10:40 AM</b>	<b>Cell Aging and Longevity</b> <b><u>Judith Campisi</u></b> , Senior Scientist, Lawrence Berkeley National Laboratory and Buck Institute for Age Research	<b>2:40 PM</b>	<b>Imaging the Intersection of Aging and Dementia</b> <b><u>William J. Jagust</u></b> , Professor of Public Health, Helen Willis Neuroscience Institute, UCB
<b>11:20 AM</b>	<b>Stem Cells</b> <b><u>Michael D. West</u></b> , President & CEO of Advanced Cell Technology, Worcester, MA	<b>3:20 PM</b>	<b>Information and Communication Technology Towards Independent Living of the Elderly</b> <b><u>Ruzena Bajcsy</u></b> , Professor of Electrical Engineering Computer Sciences, Director of CITRIS, UCB
<b>Noon – 2:00 PM</b>	Healthful Refreshments VSLB Courtyard	<b>4:00 PM</b>	<b>General Discussion/Question Period</b>

*Pre-registration  
Information*

**Mail :** Dr. P. S. Timiras  
102 Donner Lab  
Berkeley, CA 94720-3206

**Email :** timiras@berkeley.edu

Sponsored by:  
Center for Research and Education on Aging (CREA)  
Center on Aging (Academic Geriatric Resource Program, AGRP)  
Lawrence National Berkeley Laboratory  
Buck Institute for Age Research (Novato, CA)  
Center for Weight and Health  
Center for Information Technology Research in the Interest of Society (CITRIS)  
BioTime, Inc.  
A grant from NIH – National Institute of Health AG19145-03

For more information, and to register, visit:  
<http://crea.berkeley.edu/>