



**Brown University
'09 Colloquium**

BROWN

Biology of Human Aging

SPONSORED BY:

Center for Genomics and Proteomics
Center for Gerontology and Health Care Research
Department of Molecular Biology, Cell Biology and Biochemistry
Department of Ecology and Evolutionary Biology

Peter S. Rabinovitch

University of Washington, Seattle
10:00 AM

The Free Radical Theory of Aging is Alive and Well, but Hiding in Mitochondria: Evidence from the Enhanced Healthspan of Mice Expressing Catalase in Mitochondria

Caleb Finch

University of Southern California, Los Angeles
11:00 AM

Evolution of Human Lifespans: Roles of Nutrition and Inflammation

Vera Gorbunova

University of Rochester, New York
2:00 PM

Comparative Studies of Longevity and Anticancer Mechanisms in Mammals

Anne Brunet

Stanford University, Stanford
3:00 PM

Aging and Stem Cells

Friday, May 15th, 2009

**All lectures will be held in the
Laboratories for Molecular Medicine
70 Ship Street, Providence, Room 107**

Coffee: 9:30 AM Reception: 4:30 PM

For more information, contact:

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