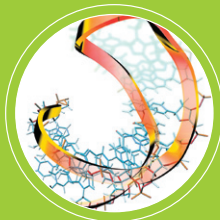




DNA



mRNA



Protein



Cell



Man

Demography and Infectious Disease: Integrating Multiple Levels of Biological and Social Organization

DATE

Friday, February 23, 2007

TIME

8:30am - 5:30pm

LOCATION

Schwab Center, East Vidalakis Room
Stanford University
Stanford, California

**The first 200 people to arrive
will receive a special gift.**

SPEAKERS

Marcia C. Castro Assistant Professor of Demography,
Department of Population and International Health • Harvard School of Public Health
The Demography of Malaria: Contrasting Patterns in Africa and the Amazon

Samuel J. Clark Assistant Professor, Department of Sociology • University of Washington
Investigating the Effects of Male Circumcision on HIV Epidemics: A Microsimulation Study

Steve Goodreau Assistant Professor, Department of Anthropology • University of Washington
Biological and Demographic Causes of High HIV Prevalence Among Gay Men

Timothy Hallett Research Assistant, Division of Epidemiology,
Public Health and Primary Care, Faculty of Medicine • Imperial College, London
*Sexual Risk Behaviour Over the Life-Course:
Observations From a Community-Based Cohort in Eastern Zimbabwe*

James Holland Jones Assistant Professor, Department of Anthropological Sciences
Stanford University
Diabetes and Tuberculosis: The Demography of Interacting Epidemics

M. Giovanna Merli Associate Professor, Department of Sociology and
Center for Demography and Ecology • University of Wisconsin, Madison
Demographic Shifts and the Spread of HIV/AIDS in China

Andrew Noymer Assistant Professor, Department of Sociology • University of California, Irvine
*Down Under, Up Over: Comparative Trends of Infectious Disease in Australia and
the United States in the Twentieth Century*

PANELISTS

Donald Kennedy President Emeritus of Stanford University
Bing Professor of Environmental Science and Policy, Emeritus

Grant Miller Assistant Professor • Stanford Medical School
Faculty Research Fellow • National Bureau of Economic Research

Ed Penhoet President • Gordon and Betty Moore Foundation

Shripad Tuljapurkar Morrison Professor of Population Studies,
Professor of Biological Sciences, Department of Biological Sciences
Stanford University

This event is **FREE** and open to the public, but seating is limited. Please register in advance at info.appliedbiosystems.com/sls and arrive early to secure your seat. A continental breakfast and boxed lunch will be provided.