2004 Health Disparities Symposium Social Determinants: Neighborhood & Place

Join us to discuss concepts, measures, methods & applications!

April 15 & 16

Thursday, April 15 • 3:30 PM Hogness Auditorium

Keynote Address Upstream & Downstream Approaches to Health Inequalities: Challenges & Opportunities George A. Kaplan, PhD

Professor and Chair, Epidemiology, University of Michigan School of Public Health

Dr. Kaplan, known for his work on inequalities in health and the roles of behavioral, social, psychological and socioeconomic factors, illustrates how epidemiologic methods can be used to guide research as well as economic, social and health policies. Friday, April 16 • 9:00 AM Turner Auditorium (D-209)

Plenary Lecture Examining the Puzzle: Methodologic Considerations for Integrating Neighborhood, Place and Person

Ana V. Diez-Roux, MD, MPH, PhD

Associate Professor, Epidemiology, University of Michigan School of Public Health

Dr. Diez-Roux's empirical work has focused on social determinants of cardiovascular risk, particularly neighborhood effects. Her work sheds light on the methodological challenges inherent in the integration of population-level and individual level determinants.

Thursday: After the keynote address there will be a Reception and Scientific Posters in Health Sciences Lobby.

Friday:

Session I: 10:30-11:50 (K069)

Defining Community Through Culture and Experience — Kirsten Senturia, PhD Mapping "Food Deserts": Improving Access to Healthy Foods in Cities — Susan Kinne, PhD

Session II: 1:00-2:20 (D209)

Problem of Community in American Sociology & Public Health: Implications for Contextual Research — Gunnar Almgren, PhD Methodological and Theoretical Implications of the Global Health Outcomes Map — Sue Hegyvary, PhD, RN

Session III: 2:40-4:00 (K069)

Population Health, Place and Space: Geographic Concepts — Jonathan Mayer, PhD Housing and Health: Interventions and Strategies from Seattle — Timothy Takaro, MD, MPH

Sponsored by:

University of Washington School of Public Health and Community Medicine, Social Epidemiology Working Group, UW-SPHCM Social and Behavioral Sciences Program, Fred Hutchinson Cancer Research Center: Social and Behavioral Sciences Affinity Group and UW School of Social Work.