

CDC Public Health Genomics Seminar Series

July – November 2007

<http://www.cdc.gov/genomics/events/special1.htm>

Session 6: July 26, 2007, 1-3 pm

But how do we translate new genetic knowledge into practice?

- How do we actually translate guidelines into action?
Speaker, Jon Kerner, NCI

- What is the role of professional organizations, consumers, oversight and regulation?
Speaker: Kathy Hudson, Genetics and Public Policy Center, Johns Hopkins University

Session 7: September 20, 2007, 1-3 pm

How do we monitor the impact of genomics on population health?

- A public health perspective on monitoring genomic applications in practice
Speaker: Muin J. Khoury, CDC

- Assessing effects of genomic technologies on cancer prevention and health care
Speaker: Louise Wideroff, NCI

Session 8: October 18, 2007, 1-3 pm

Can we use family history as a tool for disease prevention and public health?

- The Surgeon General family history initiative: why is family history important in the genomics age?
Speaker: Alan Guttmacher, NHGRI

- Family health history in the control and prevention of cancer, heart disease and diabetes
Speaker: Paula Yoon, CDC

Session 9: November 29, 2007, 1-3 pm

Can Genomics help heal the schism between medicine and public health?

- What is the schism and what can genomics do about it?
Speaker: Muin J. Khoury, CDC

- Genomic medicine and health disparities
Speaker: Charles Rotimi, Howard University