

2012 STD & AIDS Research Symposium

Friday, December 7, 2012 | 9:00 AM - 5:30 PM | Harborview Research & Training Building Auditorium

Time	Speaker	Title
9:00	King K. Holmes, MD, PhD Professor and Chair, Global Health, UW	Introductory remarks
9:15	Laura Sycuro, PhD, MS Postdoctoral Fellow Vaccine and Infectious Diseases Division Fred Hutchinson Cancer Research Center	Molecular profiling of the cervical microbiota reveals association of <i>Mageeibacillus indolicus</i> with cervicitis
9:40	Cynthia R. Pearson, PhD Research Assistant Professor Associate Director Research Core Indigenous Wellness Research Institute University of Washington	Pathways to Healing: Stories from indigenous women guide an <i>HIV</i> prevention intervention
10:05	Joshua T. Schiffer, MD, MSc Assistant Member Vaccine and Infectious Diseases Division Clinical Research Division Fred Hutchinson Cancer Research Center Assistant Professor, Medicine University of Washington	Extremely rapid viral and immune dynamics within <i>HSV-2</i> genital ulcers
10:30	Break (R&T 117/121)	
11:00	Jennifer Balkus, PhD, MPH Staff Scientist Vaccine and Infectious Diseases Division Fred Hutchinson Cancer Research Center	A prospective cohort study comparing the effect of single-dose 2g metronidazole on <i>Trichomonas vaginalis</i> infection in <i>HIV</i> -positive versus <i>HIV</i> -negative women
11:25	Erin Scherer, PhD, DPhil Research Associate, Human Biology Fred Hutchinson Cancer Research Center	Clonal analysis of B-cell repertoires elicited by <i>HPV</i> infection or vaccination
11:50	Bathroom Break	
12:00	Grace C. John-Stewart, MD, PhD (Chair) Professor, Medicine, Epidemiology, Global Health, & Pediatrics, UW R. Scott McClelland, MD, MPH Associate Professor, Medicine, Epidemiology, & Global Health, UW Jeffrey S. A. Stringer, MD Professor, Obstetrics and Gynecology University of North Carolina at Chapel Hill Kim A. Woodrow, PhD Assistant Professor, Bioengineering, UW	Panel: High priorities in global women's health
1:30	Lunch (R&T 109/113)	
2:45	Funding Opportunities Information Session	
3:00	Valerie Cortez, MS Graduate Research Assistant Fred Hutchinson Cancer Research Center	<i>HIV-1</i> superinfection broadens and strengthens the neutralizing antibody response
3:25	Soren Gantt, MD, PhD, MPH Assistant Professor Pediatric Infectious Diseases Seattle Children's Hospital	The protease inhibitor nelfinavir: an old drug with new potential applications for <i>herpesvirus</i> -related diseases
3:50	Break (R&T 117/121)	
4:05	Richard Fox, PhD Senior Fellow, Microbiology University of Washington	Constructing an atlas of <i>HIV-1</i> reservoirs, compartments and drug sanctuaries
4:30	Pamina M. Gorbach, MHS, DrPH Professor, Epidemiology University of California at Los Angeles	Keynote: The Order of Orifices: The effect of HIV/STI transmission potential from specifics of anal intercourse