

UNIVERSITY of WASHINGTON

DEPARTMENT OF
GLOBAL HEALTH



UNIVERSITY OF WASHINGTON
INTERNATIONAL CLINICAL RESEARCH CENTER

“What Can Mathematical Models Tell Us About The Future of HIV Prevention?”



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Disease Epidemiology
Imperial College London

Tim Hallett is as an infectious disease epidemiologist. He has used mathematical modeling to gain understanding of the current state of the global HIV epidemic and to investigate the potential impact of interventions on preventing HIV and optimizing the treatment of HIV-infected individuals. His work has been focused on southern Africa, but has also included Europe, Asia and Latin America.

Monday, May 23, 2011

4:00 p.m. – 5:00 p.m.

R&T Auditorium
Research & Training Building
Harborview Medical Center
325 Ninth Avenue
Seattle, WA 98104

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ICRC at icrc@uw.edu or 206.520.3800.

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