

The Mid-Atlantic SIV Interest Group Presents:

# ADVANCES in PREVENTION of AIDS VIRUS TRANSMISSION



**Evaluating Sustained Release Microbicides and Combined Prophylaxis in NHP Models**  
John Moore, *Weill Cornell Medical College*

**Targeting Retroviral NC Proteins for Prophylaxis**  
David Ott, *SAIC-Frederick/NCI*

**Prevention of SHIV Transmission in Macaques by Oral  
and Topical Antiretroviral Prophylaxis**  
Walid Heneine, *CDC*

**iPREX and beyond: Chemoprophylaxis of HIV Infection**  
Robert Grant, *UCSF/Gladstone Institute*

**After CAPRISA: Topical Microbicides to Prevent HIV Infection**  
Ian McGowan, *U Pitt Medical School/Microbicide Trials Network*

**Tuesday, March 8, 2011**  
**(Mardi Gras)**

**1:30-5:30**

**NCI Frederick, Building 549 Auditorium**

RSVP to Ms. Tricia Grove (301 846 1408; [grovep@mail.nih.gov](mailto:grovep@mail.nih.gov))

For driving directions and campus map, please see:

<http://web.ncifcrf.gov/about/directions.asp>

[http://web.ncifcrf.gov/about/campus\\_map.pdf](http://web.ncifcrf.gov/about/campus_map.pdf)

An informal **Mardi Gras** reception for speakers and interested Symposium participants will be held following the Symposium at the home of Dr. Larry Arthur.

*Due to security procedures, please allow extra time and be prepared to show photo ID. NCI Frederick is on the grounds of Fort Detrick, a US Army base; visitors enter via Old Farm Gate; vehicles entering NCI Frederick are subject to search.*