Department of Medicine
MEDICAL GRAND ROUNDS

Sue Kim Hanson Memorial Lecture

Microbiota and HIV at the Interface of Innate and Adaptive Immunity

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NYU School of Medicine
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Friday, September 17, 2010
12 PM – 1 PM
Keefer Auditorium

At the conclusion of this activity, participants will be able to:

1. Understand the interaction between microbial pathogens, HIV, and T-cells
2. Describe the key steps in T-cell differentiation that determine T-cell activation states
3. Characterize the signals to T-cells from antigen-presenting cells that affect their differentiation in the context of HIV infection

Target Audience: Department of Medicine Faculty and House Staff and BUSM medical students

Course Director: Robert M. Levin, M.D.

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Boston University School of Medicine designates this educational activity for a maximum of 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.