

# Mini Symposium on Viruses, Cells & Cancer

---

Thursday, November 10, 2005

4:00 pm – 6:00 pm

Pancoe/ENH Auditorium

Evanston, IL

*Reception Immediately Following in the Pancoe Café (2<sup>nd</sup> Floor)*

## Vimla Band, Ph.D.

Duckworth Family Chair of Breast Cancer Research  
Professor and Director, Division of Cancer Biology, ENH Research Institute  
“Novel Molecular Pathways in HPV Oncogenesis”

## Thomas Hope, Ph.D.

Professor, Department of Cell and Molecular Biology, Northwestern University  
“Using a Cell Biology Approach to Study the HIV Life Cycle”

## Robert Lamb, Ph.D., Sc.D.

Howard Hughes Medical Institute  
John Evans Professor of Molecular and Cellular Biology  
Department of Biochemistry, Molecular Biology and Cell Biology, Northwestern University  
“Paramyxovirus Induced Cell Fusion”

- Free parking on Evanston Campus begins at 4pm;
- Ryan Field Shuttle runs from Research Park to Tech Institute, [www.univsvcs.northwestern.edu/shuttles/ryanfield.html](http://www.univsvcs.northwestern.edu/shuttles/ryanfield.html)
- Intercampus shuttle runs between Chicago and Evanston campuses, [www.univsvcs.northwestern.edu/shuttles/inter.htm](http://www.univsvcs.northwestern.edu/shuttles/inter.htm)
- Please call 847-467-0073 with any questions.

