

Molecular Genetics & Microbiology Annual Departmental Retreat Friday, October 2, 2009

Port Jefferson Village Center ■ 11:30am-6:00pm

11:30 am Luncheon

12:30 pm Dr. Jorge Benach

Chairman's Welcome

12:45 pm Dr. Nicholas Carpino

Regulation of TCR Signaling

1:15 pm Dr. Elizabeth Boon

Do bacteria sense NO? Identification and Characterization

of the NO/H-NOX Signaling Pathway in Bacteria

1:45 pm Dr. James Konopka

Molecular Mechanisms of C. albicans Pathogenesis

2:15 pm Dr. Janet Hearing

Introductions and Presentation of

Graduate Student Awards

2:30 pm Group Photograph and Coffee Break

3:00 pm Dr. Laurie Krug

Investigating the Roles for NF-kappa B Signaling during

Gammaherpesvirus Pathogenesis

3:30 pm Dr. Wali Karzai

Integration of Post-Transcriptional Regulatory

Processes at the Ribosome

4:00 pm Dr.Richard Kew

Complement and Chemotaxis of Phagocytes: A Primary

Innate Immune Weapon Against Pathogens

4:30 pm Poster set-up

4:45 pm Poster Session and light refreshments

5:45pm Presentation of Poster Awards

Directions to the Port Jefferson Village Center, 101 East Broadway, Port Jefferson:

From campus, turn north on Nicholls Road and follow to 25A (North Country Road). Turn right (east) on 25A and follow for roughly 3.5 miles. The Port Jefferson Village Center is on the waterfront, past the ferry and just past the Danfords Inn and Marina. Because only Port Jefferson municipal parking is available, we strongly urge you to carpool (and please remember to allow yourself time to find a parking space). For more information on parking, please see www.portjeff.com/parking.html. For more information on the Village Center, please see www.pivillagecenter.com.