## The Department of Microbiology and Immunology

## School of Medicine University of North Carolina at Chapel Hill

Spring 2014 Seminar Schedule DRAFT		
<b>DATE</b> January 14	SPEAKER AND SEMINAR TITLE Sam Miller, Ph.D., University of Washington, "TBA" Co-Sponsored by SERCEB	<b>HOST</b> Virginia Miller
January 21	Susan Kaech, Ph.D., Yale School of Medicine, "TBA"	Jason Whitmire
January 28	Britt Glaunsinger, Ph.D., University of CA, Berkeley, "RNA Destruction and Revival: Rewiring Gene Expression Pathways During Viral Infection." Co-sponsored by the Burroughs Wellcome Fund	Blossom Damania
February 4	Vijay Kuchroo, DVM, M.D., Harvard Medical School, "TBA"	Silva Markovic-Plese
February 11	Juliane Bubeck Wardenburg, M.D., Ph.D., The University of Chicago, "TBA" Co-sponsored by the Burroughs Wellcome Fund	Tony Richardson
February 18	Dennis J. Thiele. Ph.D., Duke University Medical Center, "Harnessing the power of copper as an anti-microbial weapon at the host-fungal pathogen axis"	Bill Goldman
February 25	Thaddeus Stappenbeck, M.D., Ph.D., Washington University, "TBA"	Balfour Sartor
March 4	Peter Sarnow, Ph.D., Stanford University, "TBA"	Dirk Dittmer
March 18	Barney Graham, M.D., Ph.D., NIH/NIAID, "TBA"	Ray Pickles
March 25	Andreas Baumler, Ph.D., University of CA, Davis, "How the host response feeds Salmonella."	Bill Goldman
April 1	Marc Jenkins, Ph.D., University of Minnesota, "The CD4+ T cell response to bacterial infection."	Yisong Wan
April 8	Ron Germain, M.D., Ph.D., NIH/NIAID, "Using Dynamic Intravital and Highly Multiplexed Static Imaging to Dissect Innate and Adaptive Immunity."	Ed Miao
April 15	Steven Blanke, Ph.D., University of Illinois Urbana-Champaign, "TBA"	Peggy Cotter
April 22	Victor J. Torres, Ph.D., New York University Langone Medical Center, "Cellular Receptors Dictate The Susceptibility Of Leukocytes To Staphylococcus aureus Leukotoxins."	Virginia Miller
May 6	John Mekalanos, Ph.D., Harvard Medical School, "Tit-for-Tat: Type VI Secretion System Counterattack during Bacterial Cell-Cell	M&I Postdoc Association

Interactions."