

**DEPARTMENT OF IMMUNOLOGY
2004 SEMINAR SERIES**

DATE	SPEAKER	HOST	TITLE
01/22/04	Dyana T. Saenz	Work-in-Progress Series	Lentiviral integrase mutants: characterization and use
02/05/04	Diane E.Griffin, M.D., Ph.D., Professor and Chair, Dept. Molec. Micro. And Immunol., Johns Hopkins Bloomberg School of Public Health, Baltimore, MD	M. Rodriguez	Viral determinants of the outcome of acute encephalitis
02/12/04	Shiv S. Pillai, M.B.B.S., Ph.D., Associate Professor of Medicine, Harvard Medical School, Charlestown Navy Yard, Charlestown, MA	C. David	Instructional development and lineage commitment in the B lymphoid lineage
02/19/04	Yuwen Zhu	Work-in-Progress Series	Roles of B7-H1 in regulating T cell-mediated response
02/26/04	Uma Thanarajasingam	Work-in-Progress Series	Enhancing tumor visibility to the immune system
03/04/04	Maria S. Vanegas	Work-in-Progress Series	A role for integrase in lentiviral nuclear import
03/11,/04	David Nemazee, Ph.D., Dept. Immunology, The Scripps Research Institute, LaJolla, CA	C. David	B Cell Tolerance in Transgenic Mouse Models
03/18/04	Dr. Al Singer, Chief , Experimental Immunology Branch, NCI, NIH, Bethesda, MD	D. McKean	Lineage Commitment in the Thymus
03/25/04	Daniel B. Graham	Work-in-Progress Series	Functional characterization of the Slam family member Ly9
04/01/04	Frances Lebron	Work-in-Progress Series	Role of internalization and receptors in beta-glucan induced macrophage activation
04/08/04	Pamela Schwartzberg, M.D., Ph.D., National Human Genome Research Inst., NIH, Bethesda, MD	D. Billadeau	Integrating T Cell Signaling
04/15/04	NO SEMINAR		
04/22/04	Dr. Michael Oldstone, Dept. Neuropharmacology, The Scripps	M. Rodriguez	Molecular and Anatomic Analysis of Antien-

	Research Inst., La Jolla, CA		Specific T Cells in Vivo
04/29/04	NO SEMINAR		
05/06/04	Andrea Sant, Ph.D., Professor of Microbiology and Immunology, Univ. Rochester Med. Sch., David H. Smith Center for Vaccine Biology and Immunology, Rochester, NY	C. David	Molecular and Cellular Events that Shape Immunodominance in CD4 T Cell Responses to Antigen
05/13/04	NO SEMINAR		
05/20/04	Yuhan Yoon	Work-in-Progress Series	Human eosinophil activation and inhibition mechanisms through CD66 family: GPI-anchored CD66b and CD66a
05/27/04	Anthony French, M.D., Ph.D., Pediatric Rheumatology, St. Louis children's Hospital, St. Louis, MO	Pediatric Seminar – using Immunology slot	Escape of mutant double-stranded DNA virus from NK cell mediated control
06/03/04	NO SEMINAR		
06/10/04	NO SEMINAR		
06/17/04	Thomas Welte, Ph.D., Department of Pathology, Yale Univ. Sch. Med., Hamden, CT	Dr. Welte is a candidate for a staff position in the Dept. of Immunology	Hematopoiesis and Immune Functions After Inactivation of the Family Members STAT3 and/or STAT1
06/24/04	Elizabeth D. Mellins, Associate Professor, Dept. Pediatrics, Stanford University School of Medicine, Stanford, CA	C. David	Accessory molecules in the class II pathway
07/01/04	Alessandra Franco, M.D., Ph.D., Torrey Pines Institute for Molecular Studies, San Diego, CA	Dr. Franco is a candidate for a staff position in the Dept. of Immunology	Designer glycopeptides for CTL-based elimination of carcinomas
07/07/04	Andres G. Grandea III, Ph.D., Celltech R & D, Inc., Bothell, WA,	Dr. Grandea is a candidate for a staff position in the Dept. of Immunology	Modifying immune response: Implications for cancer therapy
07/08/04	Mercedes Rincon, Ph.D., Associate Professor, Dept. of Medicine/Immunobiology Program, University of Vermont, Burlington, VT	C. David	38 MAP kinase in T Cell Development, Differentiation and Death

07/13/04	Keith L. Knutson, Ph.D., Tumor Vaccine Group, Division of Oncology, Dept. of Medicine, University of Washington, Seattle, WA	Dr. Kuntson is a candidate for a staff position in the Dept. of Immunology	Immune-based approaches for the treatment and prevention of breast cancer
08/02/04	SangKon Oh, Ph.D., Center for Immunization Research, Johns Hopkins University Bloomberg School of Public Health, Bethesda, MD	Dr. Oh is a candidate for a staff position in the Dept. of Immunology	Vaccine strategy to induce long-lived memory and high avidity CD8+ T lymphocytes
08/05/04	Barry T. Rouse, DVM, PhD, Professor, Department of Microbiology, University of Tennessee, Knoxville, TN,	V. Lennon	Malevolent and Beneficial Effects of T Regulatory Cells in Antiviral Immunity
08/05/04	Luis Sanchez-Perez	Work-in-Progress Series	Immunostimulatory tumor cell killing enhances adoptive T cell therapy
08/12/04	Cari Roark Sloma	Work-in-Progress Series	A surrogate marker of genetic events occurring on chromosome 1 during T cell differentiation and activation
08/19/04	NO SEMINAR		
08/26/04	Anita H. Undale, M.D.	Work-in-Progress Series	Role of T cells as antigen presenting cells
09/07/04	Manuel L. Penichet, M.D., Ph.D., Dept. Microbiology, Immunology and Molecular Genetics, Univ. California, Los Angeles,	Dr. Penichet is a candidate for a staff position in the Dept. of Immunology	Antibody fusion protein: Harnessing the combined power of antibodies and other therapeutics for the treatment of cancer
09/09/04	Colin Segovis	Work-in-Progress Series	The role of Crk family adaptors in NK cell-mediated killing
09/16/04	Casey T. Weaver, M.D., Professor of Pathology and Microbiology, University of Alabama at Birmingham, Birmingham, Al	C. David CANCELLED DUE TO HURRICANE IVAN	Insights into regulatory T cell function from dynamic imaging of DC-T cell interactions
09/23/04	Kristin A. Hogquist, Ph.D., Associate Professor, Center for Immunology, Dept. of Laboratory Medicine and Pathology, University of Minnesota, Minneapolis, MN	C. David	Immune tolerance to skin antigens
09/30/04	Jesus A. Moreno	Work-in-	Virotherapy: The need to

		Progress Series	replicate
10/07/04	Timothy S. Gomez	Work-in-Progress Series	Regulation of T cell activation by the large GTPase dynamin 2: Is it the actin ring leader?
10/12/04	Kay L. Medina, Ph.D., Howard Hughes Medical Inst., Univ. Chicago, Chicago, IL	Dr. Medina is a candidate for a staff position in the Dept. of Immunology	“Assembling a gene Assembling a gene regulatory network for the generation of B lymphocytes from stem cells
10/14/04	Jaime Darce	Work-in-Progress Series	The role of B cell maturation antigens (BCMA) in the development of B-lymphocytes
10/21/04	Caroline M. Cole	Work-in-Progress Series	Combining adoptive T cell therapy with suicide gene therapy
10/28/04	Gabriella Henel	Work-in-Progress Series	KIR Expression on T cells – how to be selective on what to inhibit
11/04/04	NO SEMINAR		
11/11/04	NO SEMINAR – DEPT. RETREAT IN RED WING		
11/18/04	NO SEMINAR		
11/25/04	THANKSGIVING		
12/02/04	Jadee Upshaw	Work-in-Progress Series	Novel lymphocyte activation mechanisms: The weapons of a natural born killer
12/09/04	SookKyung Chang	Work-in-Progress Series	A potential role for B _{Ly} S in monocyte survival and differentiation
12/16/04	Yu Liu	CANCELLED	