Microbiology and Immunology Fall 2014 Seminar Program by Faculty and Post-Docs Mondays and Thursdays* at Noon in Room 3109 RMSB

SEPTEMBER		
15	Tom Malek	Title: "Low-dose IL-2 and immune tolerance"
		Title: "Harnessing innate immunity for antiviral and adjuvant
22	John Hiscott	development"
29	Maria Abreu	Title: "TLR Signaling and Inflammatory Bowel Disease"
OCTOBER		
		Title: "Perforin-1 and Perforin-2 in defense against cancer and
6	Eckhard Podack	bacteria"
9*	Masif Whan	Title: "Who Started The Fire? Role of B-cells, DCs and T-cells in
9*	Wasif Khan	Autoimmunity"
13	Serena Zilio	Title: "Understanding Chemokine receptors signaling in Tumor Educated Myeloid Cells"
13	Screna Zino	Title: "Aptamer-targeted RNA therapeutics: a novel platform for
20	Eli Gilboa	cancer immunotherapy"
		Title: "Autoimmune disorders and inflammatory carcinogenesis
27	Zhibin Chen	impinged by CTLA4 genetics"
NOVEMBER		
		Title: "Targeting tumor educated myeloid cells in clinical and
3	Paolo Serafini	preclinical settings"
		Title: "Defects in immunity against flaviviruses and alphaviruses with
3**	Janko Nikolich-Žugich	aging"
6 *		Title: "Secreted heat shock protein gp96-lg: next-generation vaccines
6*	Natasa Strbo	for cancer and infectious diseases"
10	ТВА	Topic: TBA
13*	Bonnie Blomberg	Topic: Aging and vaccine response
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17	George Munson	Title: "Is Perforin-2 the stiletto or achilles' heel of innate immunity?"
20*	Suresh Pallikkuth	Topic: "The good and the bad: T follicular helper cells in HIV infection"
24	Gregory Plano	Title: "Suppression of Perforin-2 expression by Salmonella"
DECEMBER		
		Title: "An exceptionally broad and potent CD4-Ig variant protects
1***	Michael Farzan	macaques from a SHIV challenge"
4.4	Birth of Bill	Title: "Do Alterations in B Lymphopoiesis Contribute to Peripheral
4*	Richard Riley	Defects in Function in Old Age?"
	Alborto Buglioso	Title: "Emerging findings about Type 1 Diabetes from the JDRF nPOD (Notwork for the Pangroatic Organ Donors with diabetes)"
8	Alberto Pugliese	(Network for the Pancreatic Organ Donors with diabetes)" Topic: Regulating GVHD in Recipients of Allogeneic Hematopoietic
15	Robert Levy	Stem Cell Transplants.
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^{*}Thursday Seminar - **Seminar at 4:00pm - ***CFAR Seminar