



# INSTITUTIONAL BIOSAFETY COMMITTEE

UNIVERSITY of WASHINGTON

## IBC Meeting Agenda

Date: Wednesday, May 16, 2018

Time: 10:00AM – 12:00PM Location: Foege N130A

### 1. CALL TO ORDER

- Declaration of Quorum

### 2. REMINDERS

- Public Disclosure & Conflict of Interest Policies

### 3. APPROVAL OF MINUTES

- April 18, 2018

### 4. BIOSAFETY OFFICER REPORT

### 5. INDIVIDUAL PROJECT REVIEWS

Principal Investigator	Title	Project Type
Clark, Edward	<i>Lymphocyte Activation (Role of CD22 &amp; Syk Kinase)</i>	renewal
Crispe, Nick	<i>Innate Immune Response to Hepatocyte Death; sessile Kupffer cells in liver tolerance; innate immune response in liver</i>	change
Fink, Susan	<i>Host-Pathogen Interactions During Viral Infection</i>	change
Frevert, Charles	<i>Proteoglycans and Influenza Infection: Gene-targeted mouse models to study versican</i>	change
Froehner, Stanley	<i>Froehner Muscular Dystrophy Projects</i>	renewal
Gu, Liangcai	<i>Study of small molecule-controlled CAR-T cell activation in mice</i>	new
Kim, Jeansok	<i>Using molecular biological approaches to understand fear related behavior in predatory prey interactions</i>	renewal
Maly, Dustin	<i>Study of Intracellular Protein Kinases</i>	change
Murphy, Sean	<i>NHP Malaria Studies</i>	new
Mustari, Michael	<i>Neural Mechanisms for Vision</i>	renewal
Rettie, Allan	<i>Functional Characterization of CYP4Z1 and CYP4X1</i>	new
Starita, Lea	<i>Brotman Baty Advanced Technology Lab: General Research</i>	new
Tang, Gale	<i>Mechanism of Arteriogenesis in Mice and Rats</i>	renewal
Woodward, Joshua	<i>Probiotic mediated treatment of metabolic and immune disorders</i>	renewal

### 6. SUBCOMMITTEE REPORTS

Principal Investigator	Title	Project Type
Becker, Pamela	<i>Gene Transfer for Patients with Fanconi Anemia Complementation Group A (FANCA)</i>	renewal
Kiem, Hans-Peter	<i>A Clinical Trial of Gene-Modified Stem Cells to Generate HIV-Resistant Cells in Conjunction with Standard Chemotherapy for the Treatment of Lymphoma Patients with HIV Infection</i>	renewal
Shadman, Mazyar	<i>Autologous transplantation and stem cell based-gene therapy with LVsh5/C46 (CAL-1), a dual anti-HIV lentiviral vector, for the treatment of HIV-associated lymphoma</i>	new

### 7. FOR YOUR INFORMATION

### 8. ISSUES FROM THE FLOOR

### 9. COMMENTS FROM THE PUBLIC