



**Centers of Biomedical Research Excellence (CoBRE)
Oklahoma Center for Respiratory and Infectious Diseases
Fall 2015 Seminar Series**



<p>August 26, 12:15 pm 259 McElroy Hall, STW Telesites: 311 CPB, OUHSC, OKC E469 FBB, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p>Laura E. Crotty Alexander, M.D. Assistant Professor Division of Pulmonary and Critical Care School of Medicine University of California, San Diego</p>	<p>Impact of Cigarette Smoke and E-cigarette vapor on Host Defenses of the lung and Bacterial Pathogenesis- is any inhaled nicotine safe?</p>
<p>September 9, 12:15 pm 259 McElroy Hall, STW Telesites: 311 CPB, OUHSC, OKC E469 FBB, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p>Nicholas W. Lukacs, Ph.D. Professor Assistant Dean for research faculty Dept. of Pathology Medical School, University of Michigan</p>	<p>Alteration of Pulmonary immune responses by RSV infection</p>
<p>October 7, 12:15 pm 259 McElroy Hall, STW Telesites: 311 CPB, OUHSC, OKC E469 FBB, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p>Matthew T. Rondina, M.D., M.S. Associate Professor Dept. of Internal Medicine School of Medicine University of Utah</p>	<p>Platelets: Dynamic and Versatile Effector Cells During Infectious Syndromes</p>
<p>October 21, 12:15 pm 259 McElroy Hall, STW Telesites: 311 CPB, OUHSC, OKC E469 FBB, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p>Jason S. McLellan, Ph.D. Assistant Professor Dept. of Biochemistry Geisel School of Medicine at Dartmouth Host : Dr. Tom Oomens</p>	<p>Mechanisms of RSV Fusion Inhibition by Antibodies and Small Molecules.</p>
<p>November 4, 12:15 pm 259 McElroy Hall, STW Telesites: 311 CPB, OUHSC, OKC E469 FBB, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p>Daniel Weiss, M.D., Ph.D. Professor Department of Medicine College of Medicine University of Vermont Co-hosted by Interdisciplinary Program in Regenerative Medicine at OSU</p>	<p>Regenerative Medicine Approaches for Pulmonary Diseases and Critical Illnesses</p>
<p>November 18, 12:15 pm McElroy Hall Auditorium, STW Telesites: 311 CPB, OUHSC, OKC E469 FBB, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p>7th Lundberg-Kienlen Lecture Claire Doerschuk, M.D. Professor Department of Medicine School of Medicine University of North Carolina at Chapel Hill</p>	<p>Leukocyte Recruitment and Function during Bacterial Pneumonia</p>

McElroy Hall-STW = Center for Veterinary Health Sciences, OSU, Stillwater;
 CPB, OUHSC-OKC = College of Pharmacy Building, OU Health Sciences Center, Oklahoma City,
 FBB, CHS-Tulsa = Forensics/Biomedical Building, Center for Health Sciences, OSU, Tulsa
 SLRC OU-Norman = Stephenson Life Sciences Research Center, College of Arts and Sciences, OU-Norman