



**Centers of Biomedical Research Excellence (CoBRE)  
Oklahoma Center for Respiratory and Infectious Diseases  
Spring 2016 Seminar Series**



<p><b>January 12</b> <b>259 McElroy Hall, 12:15 pm</b> Telesites: 230 CPB, OUHSC E102 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p><b>JoAnn Lighty, PhD</b> Professor of Chemical Engineering University of Utah Division Director, ENG/CBET National Science Foundation <b>Co-Hosted by School of Chemical Engineering</b></p>	<p><b>Host:</b> <b>Dr. Ashlee Ford Versypt</b></p>	<p>Overview of Research Opportunities at NSF and in the Chemical, Bioengineering, Environmental, and Transport Systems Division</p>
<p><b>February 3</b> <b>259 McElroy Hall, 12:15 pm</b> Telesites: 339 CPB, OUHSC E102 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p><b>Jacob Yount, PhD</b> Assistant Professor Department of Microbial Infection and Immunity Ohio State University</p>	<p><b>Host:</b> <b>Dr. Shitao Li</b></p>	<p>IFITM3 and a new cellular target for broadly inhibiting influenza virus infections</p>
<p><b>February 17</b> <b>CPB, OUHSC, 12:15 pm</b> Telesites: 259 McElroy Hall, OSU E469 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p><b>Navneet Dhillon, PhD</b> Associate Professor of Pulmonary and Critical Care Medicine Department of Internal Medicine University of Kansas Medical Center <b>Co-Hosted by Dept of Pharmaceutical Sciences, OUHSC</b></p>	<p><b>Host:</b> <b>Dr. Shanjana Awasthi</b></p>	<p>Two hits of HIV and drugs of abuse: Tango of pulmonary vascular remodeling</p>
<p><b>March 16</b> <b>259 McElroy Hall, 12:15 pm</b> Telesites: 339 CPB, OUHSC E469 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p><b>John Leong, Ph.D.</b> Professor of Molecular Biology &amp; Microbiology Sackler School of Graduate Biomedical Sciences Tufts University</p>	<p><b>Host:</b> <b>Dr. Heather Fahlenkamp</b></p>	<p>Modulation of acute inflammation is a critical determinant of damage and dissemination during <i>Streptococcus pneumoniae</i> infection</p>
<p><b>March 30</b> <b>259 McElroy Hall, 12:15 pm</b> Telesites: 339 CPB, OUHSC E469 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p><b>Maria Ramirez, Ph.D.</b> Associate Professor of Medicine Pulmonary Center Boston University School of Medicine</p>	<p><b>Host:</b> <b>Dr. Lin Liu</b></p>	<p>NKX2-1-AS1 long non-coding RNA in human lung tumorigenesis</p>
<p><b>April 13</b> <b>259 McElroy Hall, 12:15 pm</b> Telesites: 339 CPB, OUHSC E469 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p><b>Susan Marie Majka, Ph.D.</b> Associate Professor Department of Medicine Vanderbilt University</p>	<p><b>Host:</b> <b>Dr. Lin Liu</b></p>	<p>Perspectives of Lung Mesenchymal Stem Cells During Tissue Repair versus Disease</p>
<p><b>April 19</b></p>	<p><b>3<sup>rd</sup> Annual OCRID Retreat</b></p>		
<p><b>April 27</b> <b>339 CPB, OUHSC 12:15 pm</b> Telesites: 259 McElroy Hall, OSU E469 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p><b>Eric L. Nuernberger, M.D.</b> Associate Professor of Medicine Division of Infectious Diseases Department of Medicine Johns Hopkins Medicine</p>	<p><b>Host:</b> <b>Dr. Lucila Garcia-Conteras</b></p>	<p>Confronting the specter of drug-resistant tuberculosis</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, Norman, OK  
For information, contact OCRID at [ocrid@okstate.edu](mailto:ocrid@okstate.edu), 405-744-7481, Rm 173 McElroy Hall



**Centers of Biomedical Research Excellence (CoBRE)  
Oklahoma Center for Respiratory and Infectious Diseases  
Spring 2016 Seminar Series**



<p><b>May 4</b> <b>259 McElroy Hall 12:15 pm</b> Telesites: 339 CPB, OUHSC E469 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p style="text-align: center;"><b>David W. Kamp, M.D.</b> Professor of Medicine Division of Pulmonary &amp; Critical Care Medicine Northwestern University Feinberg School of Medicine</p>	<p style="text-align: center;"><b>Host: Dr. Lin Liu</b></p>	<p>The asbestos paradigm in unraveling the mechanisms of alveolar epithelial cell apoptosis and lung fibrosis</p>
<p><b>May 18</b> <b>259 McElroy Hall 12:15 pm</b> Telesites: 339 CPB, OUHSC E469 FBS, CHS-Tulsa 1001 SLRC OU-Norman</p>	<p style="text-align: center;"><b>Tamara Minko, PhD</b> Distinguished Professor and Chair Department of Pharmaceutics RutgersUniversity <b>Co-Hosted by Dept of Physiological Sciences, OSU</b></p>	<p style="text-align: center;"><b>Host: Dr. Ashish Ranjan</b></p>	<p>Nanotechnology approaches for inhalation treatment of lung deceases</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, Norman, OK  
For information, contact OCRID at [ocrid@okstate.edu](mailto:ocrid@okstate.edu), 405-744-7481, Rm 173 McElroy Hall