

30th Anniversary of the Superfund Research Program: Fundamental Research for Innovation and Health

Draft Agenda

Day One: Wednesday, December 6, 2017		
Time	Event	Location
7:30 am – 8:45 am	Registration (For Trainee, and RTC/CEC Programs)	Pre-function Hallway (2 nd Floor)
9:00 am – 3:15 pm	Trainee Program (for details see pgs 2-3)	Commonwealth Hall C
9:00 am – 3:15 pm	Research Translation and Community Engagement Cores (RTC - CEC) Program (for details see pgs 4-5)	Commonwealth Hall D
3:30 pm – 9:00 pm	Main Meeting Program (for details see pgs 6-11)	Millennium Hall
4:35 pm – 5:50 pm	Center Administrators' Program (for details see pg 12-13)	Commonwealth Hall D

Look to following pages for more details for the Main Meeting, Training, Research Translation Core and Community Engagement Core (RTC/CEC), and Center Administrators' Programs

Day One: Wednesday, December 6, 2017		
Trainee Program		
Time	Event	Location
7:30 – 8:45 am	Registration	Pre-function Hallway (2 nd Floor)
9:00 am – 3:00 pm	Trainee Program	Commonwealth Hall C
9:00 – 9:15 am	Welcome/Introduction William Suk, PhD, MPH, Director, NIEHS Superfund Research Program Danielle Carlin, PhD, Program Administrator, NIEHS Superfund Research Program	
9:15 – 10:45 am (1hr & 30 min)	Public Speaking Intro: Liwei Weng, PhD, University of Pennsylvania Superfund Research Program, Project 6 Moderator: Ali Seiphooori, PhD, Penn SRP, Project 2 <ul style="list-style-type: none"> • Speaker: Lisa Marshall, MA, Communication professional Title: “Effective Science Presentations” 	
10:45 – 11:00 am	Break	
11:00 am– 12:00 pm	Scientific Writing Intro: Kevin Gillespie, Doctoral Candidate, University of Pennsylvania Superfund Research Program, Project 6 Moderator: Mitchell Cheung, PhD, Penn SRP, Project 4 (Fox Chase Cancer Ctr) <ul style="list-style-type: none"> • Speaker: Dr. Judith Swan, Associate Director, Writing in Science and Engineering, Princeton Writing Program, Princeton University Title: “Effective Scientific Communication” — Writing from the Readers’ Perspective” 	
12:00 – 1:15 pm	Working Lunch / SRP Alumni Career Panel Intro: Sam Hofbauer, University of Pennsylvania Superfund Research Program, Project 6 Moderator: Craig Menges, PhD, University of Pennsylvania Superfund Research Program,, Project 4 (Fox Chase Cancer Center) <ul style="list-style-type: none"> • Courtney Horvath-Kozul, Ph.D., DABT, Genzyme/Sanofi/Novartis, Preclinical Safety Global Coordinator • Brad Newsome, Ph.D., Health Scientist, AAAS S&T Policy Fellow, NIH Office of the Director • Monica Ramirez-Andreotta, PhD, Assistant. Professor, University of Arizona, Soil, Water & Environmental Science • Jim Rice, Ph.D., Environmental Scientist, Gradient, Inc. • Britt Dahlberg, Ph.D. Director, Center for Applied History, Chemical Heritage Foundation 	
1:30 – 2:15 pm	Professional Introduction and Networking Moderators: Bruce Stanton (P42 Center Director; Dartmouth College) and Thomas Sheahan (Training Core Leader; Northeastern) Academia: <ul style="list-style-type: none"> • Nishad Jayasundara, PhD, Assistant Professor, University of Maine • Monica Ramirez-Andreotta, PhD, Assistant Professor, University of Arizona • Alicia R Timme-Laragy, PhD, Assistant Professor, 	Millennium Hall

Day One: Wednesday, December 6, 2017 Trainee Program		
Time	Event	Location
	University Massachusetts, Amherst <ul style="list-style-type: none"> • Roxanne Karimi, PhD, Research Scientist, Stonybrook • Vivien Taylor, PhD, Research Scientist, Dartmouth College • Kate Buckman, PhD, Research Scientist, Dartmouth College Government: <ul style="list-style-type: none"> • Bradley Newsome, PhD, Program Administrator - NIH/NHLBI • Danielle Carlin, PhD, Program Administrator – NIH/NIEHS Industry: <ul style="list-style-type: none"> • Courtney Kozul-Horvath, PhD, Preclinical Researcher, Novartis • Kathleen “Karrie” Radloff, PhD, Environmental Engineer, Gradient Inc. • James W. Rice, PhD, Environmental Scientist, Gradient Inc. Other: <ul style="list-style-type: none"> • Elena Craft, PhD, Environmental Defense Fund • Andres Cardenas, PhD, Postdoc, Harvard University • Vanessa De La Rosa, PhD, Postdoc, Silent Spring Institute 	
2:15 – 3:15 pm	Research Translation / Community Engagement / Training Collaborative Session Title: Advancing Risk Communication Panel Moderator: Richard Pepino, MSS, MS, Director, Research Translation Core, Penn SRP Research and Training Center, University of Pennsylvania Panelists: <ul style="list-style-type: none"> • Jonathan Essoka, 3rd, PhD, Superfund & Technology Liaison, Office of Science Policy, Office of Research and Development, US-EPA • Sara Flanagan, KC Donnelly Externship 2016 Award Trainee, Columbia University Superfund Research Program (SRP) Community Engagement Core (CEC) • Dan Romer, PhD, Research Director, Annenberg Public Policy Center; Director, Adolescent Communication Institute (ACI), University of Pennsylvania • Tracy Carluccio, Deputy Director, Delaware River Keeper Network 	Commonwealth Halls C & D
3:30 pm	Reconvene to Main Program	Millennium Hall

Day One: Wednesday, December 6, 2017 RTC - CEC Program		
Time	Event	Location
7:30 – 8:45 am	Registration	Pre-function Hallway (2nd Floor)
9:00 am – 3:00 pm		Commonwealth Hall D
9:00 – 9:05 am	Welcome/Introduction Michelle Heacock, PhD, Program Administrator, NIEHS Superfund Research Program Brittany Trottier, MPH, Health Specialist, NIEHS Superfund Research Program	
9:05 - 9:15 am	Kristi Pettibone, Ph.D., Health Scientist Administrator, NIEHS Title: "Introduction to Translational Framework"	
9:15 – 10:45 am (1hr & 30 min)	Session 1: BoRit Superfund Site Comes to Philadelphia A snapshot of what it has been like to live and work with the Ambler BoRit Superfund site Moderator: Edward A. Emmett, MD, Director, Penn SRP CEC Presenters: <ul style="list-style-type: none"> Bob Adams, Co-Chair BoRit Community Advisory Group (CAG) Sharon Vargas, Former Business Owner and Resident of West Ambler, Co-Chair BoRit CAG Fred Conner, Township Commissioner, Whitpain Township Lora Werner, MPH, Regional Director Agency for Toxic Substances and Disease Registry (ATSDR), Centers for Disease Control and Prevention (CDC) 	
10:45 – 11:00 am	Break	
11:00 am – 12:00 pm	Session 2: Disaster Preparedness and Public Health Challenges Moderator: Phil Brown, PhD, RTC and CEC co-director, PROTECT/Puerto Rico Test Site to Explore Contamination Threats Presenters <ul style="list-style-type: none"> Carmen Milagros Velez Vega, PhD, MSW, Chair, Social Sciences Department, University of Puerto Rico, Medical Sciences Campus, School of Public Health Jennifer Horney, PhD, MPH, CPH, Associate Professor, Texas A & M University Aubrey K. Miller, M.D., MPH, Senior Medical Advisor, National Institute of Environmental Sciences (NIEHS) Joseph "Chip" Hughes Jr. MPH, Director, Worker Education and Training Program, (WETP), National Institutes of Environmental Health Sciences (NIEHS) 	
12:00 – 1:00 pm	Lunch	
1:00 – 2:00 pm	RT/CE Poster Session	Commonwealth Hall A & B

Day One: Wednesday, December 6, 2017
RTC - CEC Program

Time	Event	Location
2:15 – 3:15 pm	<p>Research Translation / Community Engagement / Training Collaborative Session Title: Advancing Risk Communication Panel Moderator: Richard Pepino, MSS, MS, Director, Research Translation Core, Penn SRP Research and Training Center, University of Pennsylvania Panelists:</p> <ul style="list-style-type: none"> • Jonathan Essoka, 3rd, PhD, Deputy Associate Director, Office of State and Watershed Departments, US Environmental Protection Agency (EPA) • Sara Flanagan, KC Donnelly Externship 2016 Award Trainee, Columbia University Superfund Research Program (SRP) Community Engagement Core (CEC) • Dan Romer, PhD, Research Director, Annenberg Public Policy Center; Director, Adolescent Communication Institute (ACI), University of Pennsylvania • Tracy Carluccio, Deputy Director, Delaware River Keeper Network 	Commonwealth Halls C & D
3:30 pm Reconvene to Main Program		Millennium Hall

Day One: Wednesday, December 6, 2017

Main Program

Time	Event	Location
8:00 am – 6:00 pm	Registration Open	Pre-Function Hallway
3:30 pm – 9:00 pm	Main Program	Millennium Hall
3:30 – 3:55 pm	<p>Welcome</p> <p>Moderator: Ian Blair, Ph.D., Director, Penn SRP Research & Training Center, University of Pennsylvania</p> <p>Speaker: J. Larry Jameson, M.D., Ph.D., EVP, University of Pennsylvania Health System and Dean, Perelman School of Medicine, University of Pennsylvania</p> <p>Speaker: Steven J. Fluharty, Ph.D., Dean, University of Pennsylvania, School of Arts & Science (SAS)</p> <p>Speaker (video): Linda S. Birnbaum, Ph.D., D.A.B.T., A.T.S., Director, National Institute of Environmental Health Sciences (NIEHS) & National Toxicology Program (NTP)</p> <p>Speaker: William Suk, Ph.D., M.P.H., Director, NIEHS, Superfund Research Program, and Center for Risk and Integrated Sciences</p>	
3:55 – 4:35 pm	<p>Invited Plenary Speaker: Joe Shaw, Ph.D., Associate Professor, Public and Environmental Affairs, Indiana University</p> <p>Moderator: Richard Woychik, Ph.D., Deputy Director, NIEHS</p> <p>Title: “Mapping the chemosphere: Understanding our chemical world to improve human health and the environment”</p>	
4:35 – 5:50 pm (1hr 15min)	<p>Scientific Session 1: Understanding Environmental Exposures Using Big Data Approaches</p> <p>Moderator(s): Stefano Monti, PhD (Research Support Core Leader; Boston University and Melis Onel, MS (PhD Trainee; Texas A&M University</p> <p>Presenters:</p> <ul style="list-style-type: none"> • Daniel Nomura, PhD (Project Leader; University of California-Berkeley) <ul style="list-style-type: none"> ○ Chemoproteomic Platforms for Mapping Proteome-Wide Reactivity of Environmental Chemicals • Andrew Morris, PhD (Director, Research Support Core and co-PI Project 1; University of Kentucky Superfund Research Program) <ul style="list-style-type: none"> ○ Lipidomic analysis of PCB induced hepatic steatosis • Gabrielle Black (PhD Trainee; University of California-Davis) <ul style="list-style-type: none"> ○ Identifying compounds originating from consumer products in sewage sludge utilizing effects-directed, non-targeted LC-qTOF-MS/MS • Jennifer Guelfo, PhD (Postdoc; Brown University) <ul style="list-style-type: none"> ○ A Risk-based Geospatial Framework to Evaluate Sources of Per- and Polyfluoroalkyl Substance (PFAS) Groundwater Impacts • Kathryn Demanelis, PhD (Postdoc; University of Chicago) <ul style="list-style-type: none"> ○ The impact of arsenic exposure on whole blood DNA methylation: an epigenome-wide study of Bangladeshi adults 	
5:50 – 6:00 pm	Break	

6:00 – 7:30 pm	Poster Session 1	Commonwealth Halls A & B and Pre-function Hallway
7:30 – 9:00 pm	Dinner	Millennium Hall

Day Two: Thursday, December 7, 2017

Main Program

(continued from previous page)

Time	Event	Location
8:00 am – 3:00 pm	Main Meeting Registration	Pre-function Hallway
9:00 am – 5:15 pm	Main Program	Millennium Hall
9:00 am – 9:40 am	<p>Invited Plenary Speaker: Sarah Tishkoff, Ph.D., David and Lyn Silfen University Professor, Genetics and Biology, University of Pennsylvania Perelman School of Medicine</p> <p>Moderator: TBA</p> <p>Title: “Genomic Adaptation to Diverse Environments in Africa”</p>	
9:40 am – 10:55 am (1hr 15 min)	<p>Scientific Session 2: Fundamental Research for Innovation and Environmental Health</p> <p>Moderators: Courtney Kozul-Horvath (Karen Wetterhahn Alumni, Novartis) and Kelly Fader (PhD Trainee; Michigan State University)</p> <p>Presenters:</p> <ul style="list-style-type: none"> • Eric Uwimana (PhD Trainee; University of Iowa) <ul style="list-style-type: none"> ○ Chiral Polychlorinated Biphenyls (PCBs) Are Metabolized to Hydroxylated Metabolites by Human CYP2A6, CYP2B6 and CYP2E1 • Ralph Pietrofesa, MSSP, MPH, MBE (KC Donnelly Award Winner 2016; MS Trainee, University of Pennsylvania) <ul style="list-style-type: none"> ○ The Synthetic Lignan Secoisolariciresinol Diglucoside (LGM2605) Prevents Copper Oxide Nanoparticle-Induced Damage in Murine Macrophages • Tess Leuthner (PhD Trainee; Duke University) <ul style="list-style-type: none"> ○ Adaptation to cadmium reveals variation in germline mitochondrial genome mutation rates • Reginald McNulty, PhD (Postdoc; University of California-San Diego) <ul style="list-style-type: none"> ○ Elucidating the Structure and Mechanism of Toxicant-induced Inflammasome Activation • Anne Nigra (PhD Trainee; Columbia University) <ul style="list-style-type: none"> ○ Decline in arsenic exposure in the United States from 2003 to 2014: the impact of the Environmental Protection Agency maximum contaminant level 	
10:55 am – 11:15 am	Break	

11:15 am – 12:30 pm (1hr 15min)	<p>Scientific Session 3: Environmental impacts in ecosystems Moderators: Stephania Cormier (Director, Louisiana State University Superfund Research Center) and Ray Yeager (Postdoc; University of Louisville) Presenters:</p> <ul style="list-style-type: none"> • Mark Hahn, PhD (Project Leader; Boston University) <ul style="list-style-type: none"> ○ Molecular Ecology at Superfund Sites: Application of Population Genomics and Genome Editing to Understand Genetic Mechanisms of Adaptation Following Multi-Generational Exposure to Chemical Mixtures • Jordan Kozal (PhD Trainee; Duke University) <ul style="list-style-type: none"> ○ Cross-Generational Exposure to Benzo(A) Pyrene Affects Metabolic Plasticity and Thermal Stress Response Capacity • James Minick (PhD Trainee; Oregon State University) <ul style="list-style-type: none"> ○ A Passive Sampling Model to Predict PAH Levels In Butter Clams, A Traditional Food Source For Native American Tribes of The Salish Sea Region • James Sanders (PhD Trainee; R01; University of Maryland-Baltimore) <ul style="list-style-type: none"> ○ Development of a Novel Equilibrium Passive Sampling Strategy for Methylmercury in Sediment and Soil Porewaters • Aditi Sengupta, PhD (KC Donnelly Award Winner 2016; Postdoc; University of Arizona) <ul style="list-style-type: none"> ○ Microbial Assembly Processes in Marginal Soils
12:30 pm – 1:30 pm	Lunch
1:30 pm – 2:45 pm (1hr 15min)	<p>Scientific Session 4: Contaminant Fate and Transport Moderators: Raina Maier (Center Director; University of Arizona) and Kristen Prossner (MS Trainee; Virginia Institute of Marine Science) Presenters:</p> <ul style="list-style-type: none"> • Livia Capaldi (MS Trainee; Dartmouth College) <ul style="list-style-type: none"> ○ Understanding the Fate of Legacy Mercury Contamination in the Floodplain in Berlin, New Hampshire • Athena Nghiem (PhD Trainee; Columbia University) <ul style="list-style-type: none"> ○ Scaling from Lab to Field: Exploring environmental variability on in-situ formation of biogenic magnetite for arsenic sequestration • Ali Seiphoori, PhD (Postdoc; University of Pennsylvania) <ul style="list-style-type: none"> ○ Direct Observation and Determination of the Mechanisms Governing Mobility of Asbestos in Porous Media • Steven Chow (PhD Trainee; R01; Johns Hopkins University) <ul style="list-style-type: none"> ○ Characterization of a Model Reactive Barrier for in <i>Situ</i> Bioremediation of Chlorobenzenes at Anaerobic-Aerobic Groundwater Interfaces • Renee Wurth, PhD (KC Donnelly Award Winner 2016; Postdoc; Northeastern University) <ul style="list-style-type: none"> • Research and Translation of Water Quality and Equity in California
2:45 pm – 3:15 pm	Wetterhahn Award Presentation
3:15 pm – 4:45 pm	Poster Session 2 Commonwealth Halls A/B Pre-function Hallway
5:00 pm – 6:00 pm	<p>Directors/PI Meeting (Current P42, R01 and R25 Directors) Speaker: Jed R. Bullock, Legislative Liaison, NIEHS</p> <p>Commonwealth Hall C</p>

7:00 pm –	Dinner on your own or as part of the following groups (See website for details; pre-registration required) : Directors' Dinner (includes P42 Center Directors, R01 and R25 Principal Investigators) RTC-CEC Dinner Trainees' Dinners Administrators' Dinner
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Day Three: Friday, December 8, 2017 Main Program

Time	Event	Location
7:45 am – 8:30 am	Training Core Leaders sub-meeting	Commonwealth Hall D
8:30 am – 12:30 pm	Main Program	Millennium Hall
8:30 am – 9:10 am	Invited Plenary Speaker: Madeleine L. Scammell, D.Sc., Assistant Professor, Environmental Health, Boston University, School of Public Health Moderator: Joseph "Chip" Hughes Jr, M.P.H., Director, Worker Education and Training Program, (WETP), National Institutes of Environmental Health Sciences (NIEHS) Title: "The Mystery of Mesoamerican Nephropathy: Transdisciplinary research in response to a public health crisis"	
9:10 am – 10:25 am (1hr 15min)	Scientific Session 5: Emerging and re-emerging Superfund Issues Moderator(s): Bruce Stanton (Center Director; Dartmouth College) and Elena Craft (Karen Wetterhahn Alumni; Environmental Defense Fund) Presenters: <ul style="list-style-type: none"> • Jennifer Horney (CE Core Leader; Texas A & M) <ul style="list-style-type: none"> ○ Challenges in Assessing Risk from Exposure to Water and Soil Contaminated by Hurricane Harvey Flooding • Wendy Heiger-Bernays, PhD (P42 RT Core Leader; Boston University) <ul style="list-style-type: none"> ○ Volatile PCB Health Risk: Living Next to the Largest Marine Superfund Site in the USA • Alicia Timme-Laragy, PhD (Karen Wetterhahn Alumni; Assistant Professor; University of Massachusetts Amherst) <ul style="list-style-type: none"> ○ Embryonic Exposures to Perfluorobutanesulfonic acid (PFBS) Impair Growth and Pancreatic Organogenesis in the Zebrafish, Danio Rerio • Diana Ceballos-Ochoa (Co-PI R25; Harvard T.H. Chan School of Public Health) <ul style="list-style-type: none"> ○ Preliminary Assessment of Surface Metal Contamination at an Electronics Recycling Facility that only Performed Sorting and Refurbishing • Sara Flanagan (KC Donnelly Award Winner 2016; PhD Trainee; Columbia University) <ul style="list-style-type: none"> ○ Targeted Outreach to Promote Private Well Testing and Identify Unsafe Arsenic Wells 	
10:25 am – 10:45 am	Break	Millennium Hall
10:45 am – 12:00 pm (1hr 15min)	Scientific Session 6: Advances in determining susceptibility to Superfund contaminants Moderators: Peter Raynor (R25, University of Minnesota) and Nishad Jayasundara (Karen Wetterhahn Award Alumni; University of Maine)	

	<p>Presenters:</p> <ul style="list-style-type: none"> • Michael Petriello (Postdoc; University of Kentucky) <ul style="list-style-type: none"> ○ Serum levels of dioxin-like pollutants are positively associated with the cardiometabolic disease risk biomarker Trimethylamine-N-oxide in leaner women residing in Anniston, Alabama • Peter Dornbos (PhD Trainee; Michigan State University) <ul style="list-style-type: none"> ○ Identification of Genetic Modulators of TCDD-induced B-cell Dysfunction using a Population-Based Approach • Jessica Laine (KC Donnelly Award Winner 2016; Postdoc; University of North Carolina-Chapel Hill) <ul style="list-style-type: none"> ○ Investigation of Nutritional Biomarkers Associated with Metabolism of Inorganic Arsenic and Infant Birthweight • Kevin Hsu (PhD Trainee; Dartmouth College) <ul style="list-style-type: none"> ○ Adult mice exposed in utero to arsenic via maternal drinking water exhibit enhanced inflammatory and immunopathologic responses to acute influenza A infection • Juliette Aka (Postdoc; University of Pennsylvania) <ul style="list-style-type: none"> ○ Biosynthesis of Estrogens in Mesothelioma Cancer Cells and Effect on Cell Growth 	
12:00 pm – 12:30 pm	Awards and Closing Comments	Millennium Hall

Day One: Wednesday, December 6, 2017

Administrators' Program

(Administrators participate in the main program except as noted in the Administrative Program)

Time	Event	Location
2:30 – 3:30 pm	Registration	Pre-Function Hallway
4:35 pm – 5:50 pm	Administrators' Program	Commonwealth Hall
4:35 – 5:50 pm	Administrator Session 1 <ul style="list-style-type: none"> Moderator: Shawn Tucker, Research Program Coordinator, Oregon State University SRP Program Introductions and Welcome New Administrator Introductions Sign-up for one-on-one sessions with Grants Management Staff (GMS) 	

Day Two: Thursday, December 7, 2017

Administrators' Program

(Administrators participate in the main program except as noted in the Administrative Program)

Time	Event	Location
8:00 – 3:00 pm	Registration	Pre-Function Hallway
9:00 am – 2:45 pm	Administrators' Program	Commonwealth Hall C
9:00 – 9:40 am	15 min one-on-one sessions with NIEHS Grants Management Staff (GMS) Lisa Archer Edwards and Bryann Benton	
9:40 – 11:00 am	Administrator Session 2 Led by: NIEHS Program Staff : Danielle Carlin, PhD, Michelle Heacock, PhD, Heather Henry, PhD, Brittany Trottier; MDB Inc Staff: Maureen Avakian, Sara Amolegbe <ul style="list-style-type: none"> Program Highlights from November 30th Administrators Call **(RPPR, Annual Updates, iEdison, Human Subjects) MDB Inc. and Data Collection Tool Grant Review Process: Janice Allen, PhD, and Laura Thomas, PhD, Scientific Review Branch (SRB) 	
11:00 – 11:15 am	Break	
11:15 am – 12:30 pm	Administrator Session 3 Led by Lisa Archer Edwards and Bryann Benton, NIEHS GMS Staff <ul style="list-style-type: none"> NIH/NIEHS Updates Carryover Policy & Requests Electronic Carryover guidelines/process Questions/Comments from Administrators' Group 	
12:30 – 1:30 pm	Lunch	
1:30 – 2:45 pm	Administrator Session 4 <ul style="list-style-type: none"> Brittany Trottier, M.P.H., Health Specialist, NIEHS Updates in the NIEHS CareerTrac System 	
2:45	Reconvene to Main Program	Millennium Hall

Day Three: Friday, December 8, 2017

Administrators' Program

Time	Event	Location
8:30 am – 12:00 pm	Administrators' Program	Commonwealth Hall C
8:30 am – 9:10 am	15 min one-on-one sessions with NIEHS GMS staff Lisa Archer Edwards and Bryann Benton	
9:10 am – 10:10 am	Administrator Session 5 Led by Mindy Sickels Sterbenz, Research Support Manager, Iowa Superfund Research Program <ul style="list-style-type: none"> • Discussion on cost principles and selected item costs • Case Studies • Sub-award tracking 	
10:25 am – 10:45 am	Break	
10:45– 11:15 am	Administrator Session 6 (Part I) Led by Shawn Tucker, Research Program Coordinator, Oregon State University SRP Program <ul style="list-style-type: none"> • Annual SRP Meeting 2018 – Preliminary Planning and Brainstorming • Election of 2018 Administrator Chair & Co-Chair 	
11:15 am – 12:00 pm	Administrator Session 6 (Part II) Led by Shawn Tucker <ul style="list-style-type: none"> • Best Practices Group Discussions (15 min each) <ul style="list-style-type: none"> • Topic 1: New Human Subjects/Clinical Trials application forms – Mindy Sickels Sterbenz, Research Support Manager, Iowa Superfund Research Program • Topic 2: iEdison - Jennifer Moore, Program Coordinator, University of Kentucky SRP Program • Topic 3: eRA Commons and Trainees 	
12:00 pm	Reconvene to Main Program	Millennium Hall