

Thursday, September 2, 2010 Session Timetable

Time	Title	Speaker(s)	Location
9:30 - 10:55 am	Unusual Lab Animal Species	Diana Baumann, Dr. Beverly Jan Gnad, and Dr. Robin Kastenmayer	National Harbor 2
9:30 - 10:25 am	Turbo Charge Your Career: Tools and Techniques for Kicking your Career into High Gear	Norine Dagliano	National Harbor 3
9:30 - 9:55 am	Green Technologies in the Vivarium	Richard Cluck	National Harbor 5
10:00 - 10:25 am	Energy Saving Strategies for Animal Cage Washing and Sterilization	Ed Sherman	National Harbor 5
10:30 - 10:55 am	Increase Audit Efficiency and Reduce Compliance Risk	Ron Thornton	National Harbor 5
10:30 - 11:55 am	From Our Door to Yours: Selection and Transport of Research Animals	Amy Ingraham, Marty Beverage, Jon Gottshall, Laura Mistretta, Michael Hackett, Kimberly Cohen, and Irene Jarrett	National Harbor 4
11:00 - 11:55 am	Career Corner	Lauren Donato	National Harbor 2
11:00 - 11:55 am	Inhalation Anesthesia and Imaging: Meeting the Challenges of Delivery and Pollution Control for Now and in the Future	Bob Schrock	National Harbor 3
11:30 - 11:55 am	Human Tumor Based Mouse Models: Implications in Cancer Drug Development and Personalized Medicine	Dr. Elizabeth Bruckheimer	National Harbor 5
12:00 - 1:25pm	LUNCH		Maryland A-D
1:30 - 2:25 pm	IACUC for Techs - an Interpretation of the Regs	Bruce Kennedy	National Harbor 2
1:30 - 2:25 pm	Cardiopulmonary Cerebral Resuscitation (CPCR) for Research Animals	Dr. Richard Rockar	National Harbor 3
1:30 - 2:25 pm	Updating the 8th Edition of the Guide for the Care and Use of Laboratory Animals	Drs. Janet Garber and Lida Anestidou	National Harbor 4
1:30 - 2:25 pm	The Designer Mouse, a Future of Challenges and Promise	Dr. Darcy Hanes	National Harbor 5
1:30 - 2:25 pm	Technician Fun Fair	Lauren Donato	National Harbor 6-7
2:30 - 2:55 pm	Smarter Technology: Contemporary Options for Wall Finishes	V. James Lemken	National Harbor 2
2:30 - 3:25 pm	Non-Traditional Animal Models in Reproductive Science	Dr. Pierre Comizzoli	National Harbor 3
2:30 - 3:25 pm	Animal Models of the Future	Dr. Norman Peterson	National Harbor 4
2:30 - 3:25 pm	Animal Rights Activism	Dr. Michael Steinmetz	National Harbor 5
3:00 - 4:25 pm	Refining Rodent Surgical Techniques	Dr. Szczepan Baran	National Harbor 2
3:30 - 4:25 pm	Improved BioSecurity of a New Laboratory Animal Bedding	Terry Burns-Heffner	National Harbor 3
3:30 - 4:25 pm	Water Resource Management - Other Perspectives	Marc Willis and Capt. Alejandr	National Harbor 4
3:30 - 4:25 pm	Application of Current Molecular Methodologies for Quarantine Testing	Cheryl Perkins	National Harbor 5