## **SBIR/STTR Town Hall Meeting**

## Development of New Approach Methodologies to Reduce Animal Use in Toxicity Testing

- 1 pm Welcome Dan Shaughnessy, ERTB, DERT, NIH
- 1:10 "ICCVAM Activities Under the US Strategic Roadmap for Establishing New Approaches to Evaluate the Safety of Chemicals and Medical Products" Nicole Kleinstreuer Acting Director, NTP Interagency Center for the Evaluation of Alternative Toxicological Methods (NICEATM)
- 1:20 "FDA/CDER Considerations on NAMs for Pharmaceutical Development" Paul Brown, FDA/CDER
- 1:30 "Qualification of In Vitro Alternatives for Biocompatibility Assessment of Medical Devices: Use of Medical Device Development Tools (MDDTs)" Jen Goode and Hilda Scharen, FDA CDRH
- 1:40 "Technical Considerations for Building Predictive Toxicological Tools in Support of the Chem/Bio Defense Mission" Kyle Glover, US Army CCDC CBC
- 1:50 "Reduction of Testing on Vertebrates Under the Amended Toxic Substances Control Act" Todd Stedeford, US EPA, OPPT

Please submit all questions using the Q&A window in the Webex interface.

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- 2 pm "Evaluation and Implementation of New Approach Methodologies for Evaluation of Pesticide Chemicals" - Monique Perron US EPA, OPP
- 2:10 "Developing NAMs for New Agrochemical Development and or Answering Re-registration Issues" <u>Doug Wolf</u>, Syngenta
- 2:20 "Two Current Gaps for Incorporation of NAMs into Toxicity Testing and Risk Assessment" Larry Milchak, 3M Corporation
- 2:30 "IQ MPS Affiliate perspective on characteristics and requirements for new approach methodologies (NAMs) Szczepan Baran, Head of Emerging Technologies, LAS, SO, Novartis
- 2:40 Questions/Discussion

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