Day One (February 18, 2014)

1. EPA Microbiology Laboratory Branch Standard Operating Procedures (http://www.epa.gov/pesticides/methods/atmpa2z.htm)
   a. **MB-21-02**: Quantitative Three Step Method for Measuring the Efficacy of Liquid Sporicides against Spores of *Bacillus subtilis* on Hard Non-porous and Porous Surfaces
   b. **MB-28-01**: Production of *Clostridium difficile* Spores for Use in Efficacy Evaluation of Antimicrobial Agents
   c. **MB-31-01**: Quantitative Disk Carrier Test Method (QCT-2) Modified for Testing Antimicrobial Products Against Spores of *Clostridium difficile* (ATCC 43598) on Inanimate, Hard, Non-porous Surfaces

2. Standards (AOAC International and ASTM)

Day Two (February 19, 2014)

1. EPA Microbiology Laboratory Branch Standard Operating Procedures (http://www.epa.gov/pesticides/methods/atmpa2z.htm)
   
   
   

2. Standards (AOAC International and ASTM)
   
a. Official Methods of Analysis. **Method 955.15.** Testing Disinfectants Against *Staphylococcus aureus*, Use-Dilution Method. Posted September 2013. AOAC INTERNATIONAL, Gaithersburg, MD.
   
b. Official Methods of Analysis. **Method 964.02.** Testing Disinfectants Against *Pseudomonas aeruginosa*, Use-Dilution Method. Posted September 2013. AOAC INTERNATIONAL, Gaithersburg, MD.
   
c. Official Methods of Analysis. **Method 961.02.** Germicidal Spray Products as Disinfectants. Posted March 2013. AOAC INTERNATIONAL, Gaithersburg, MD.
   
d. Official Methods of Analysis. **Method 965.12.** Tuberculocidal Activity of Disinfectants. 18th Ed., 2012. AOAC INTERNATIONAL, Gaithersburg, MD.
   
   
   