Q&A

- National Institute for Occupational Safety and Health: How do you raise the temperature of the aircraft?
 - Tony Buhr: They build a hangar that goes around the aircraft, and they then
 raise temperature and humidity in the hangar. There is a program in the U.S.
 Department of Defense where they put insulated panels around an aircraft, and it
 is very energy-intensive.
- U.S. Department of Agriculture: If you use a solvent agent to test Ebola as a target species, how do you convince that your result will be used effectively for the Ebola virus?
 - Tony Buhr: We have argued that this should be used to evaluate Ebola and other viruses. You must consider cost, time, and performance. We have the performance down so that we could reduce the cost and time of additional tests, which was the goal. We need more money to test actual Ebola.