## **EMPQ Preparedness Checklist**





- Protocol signed EMPQ, sampling SOP's, gowning, cleaning, packaging/shipping of samples Cleanroom temperature/humidity controls/monitoring equipment Recording/calibrated/validated and within specifications prior to start Personnel trained Gowning, cleaning, sampling, EMPQ, packaging of samples, facility safety training Purchase/rental/calibration of sampling equipment Viable air sampler Particle counter Surface samplers Method of sterilizing air sampler heads Personnel/equipment flow sop Sample maps approved/color coded Sufficient personnel available during: Holidays Weekends After hours Extended hours
- Gowning validation completed
- Media growth support and sterility testing completed
- Particle counters programmed and verified

## EMPQ Preparedness Checklist Cont.



Acceptance criteria set/rooms graded and/or classified	
Non-conformance and/or deviation procedures in place	
Sample form, cleaning form, temp/humidity pressure forms approved for use	
Cleanroom certified	
Cleanroom cleaning scheduled around EMPQ sampling times, determine time needed to clean and dry the facility based on:	
<ul><li>Contact time</li><li>Number of rooms</li><li>Number of cleaning sessions</li></ul>	
Parameters regarding analysis and study determined	
Media, volume, locations, incubation, level of analysis, frequency, activity level	
Equipment charged	
Transportation, packaging of samples to laboratory – purchased/defined materials ordered and approved for use:	
• Media	• Disinfectant
<ul> <li>Sample bags</li> </ul>	<ul> <li>Cleanroom cleaning supplies</li> </ul>
<ul> <li>Gowning supplies</li> </ul>	<ul> <li>Sterile wrap or autoclave bags</li> </ul>
• Gloves	• Purge filter
• Ice packs	• Wipes
Particle counter paper	