

## **Cleanroom Environment Client Questionnaire**

Company:				
Address:				
Primary C	ontact Name:			
Title:				
Phone Nu	mber:			
Email Add	ress:			
Cleanroom Locati	ons (if differe	nt):		
TYPES OF TESTS r	needed to be p	performed (ind	icate specific test; c	heck desired frequency)
Particle Co	ounts and Roc	om Pressure Di	fferential	
Check:	☐ monthly	☐ quarterly	☐ semi-annually	□ annually
Temperatu	ire and Humic	lity Levels		
Check:	monthly l	☐ quarterly	☐ semi-annually	□ annually
HEPA Filte	r Integrity Lea	k Test		
Check:	☐ monthly	☐ quarterly	☐ semi-annually	☐ annually
Air Change	es Per Hour Re	ported		
Check:	☐ monthly	☐ quarterly	☐ semi-annually	☐ annually
Microbial	Testing			
Check:	☐ monthly	☐ quarterly	☐ semi-annually	☐ annually
Ho	w many airbo	rne samples:		
Но	w many surfa	ce samples:		
Exi	istence of Higl	n-risk Hoods/Ro	ooms:	
Magnetic	Gauges to be	Verified and/o	r Adjusted	
	Number of G	auges:		
Compress	ed Air System	18		
Number o	f Testing spots	S:	Cleanroom	Class

### **CLEANROOM DETAILS**

Room Name	Square Ft.	Ceiling Height	ISO Classification

### **HEPA FILTER – CLEANROOM CEILING DETAILS**

Room Name	# of Filters	Filter Type*	Filter Size (e.g. 4x4, 2x4, 2x2)

<sup>\*</sup> Type A: Ceiling/Fan-Powered; Type B: Ceiling/Ducted; Type C: Ceiling/Fan-powered/Ducted; Type D: Ducted/In-line

### **HOOD DETAILS**

Room Name	# of Hoods	Make/Model	Cabinet Type	Exhaust Type

# CLEAN ENVIRONMENT – TECHNICAL INFORMATION Name of manufacturer/ builder who installed cleanroom:

	Following USP 797/ 800 (check): YES NO  • If yes, is this area used for immediate-use compounding? YES  Specific chemicals or biohazards to be aware of before arriving on second	ES site:	NO	
	Is in-house, compressed air available at your facility?	YES		NO
	Ceiling Type (circle) Ceiling tiles Hard Ce	eiling		
	<ul> <li>If room has hard ceiling, are there access panels (circle):</li> </ul>	YES		NIC
	<ul> <li>Location of access panels:</li> </ul>			NO
H	Location of access panels:			
F	Location of access panels:	the fo	llowir	ng:
ŀ	Location of access panels:  HEPA filters are Ceiling-Mounted, Ducted, or In-line, please answer	the fo	llowir	ng:
F	Location of access panels:  HEPA filters are Ceiling-Mounted, Ducted, or In-line, please answer  Location of air handler unit:	the fo	llowir	ng:
+	Location of access panels:  HEPA filters are Ceiling-Mounted, Ducted, or In-line, please answer  Location of air handler unit:  What is the optimal access for the air unit?  Air handler dedicated only to the controlled environment (circle):	the fo	llowir	ng:
ŀ	Location of access panels:  HEPA filters are Ceiling-Mounted, Ducted, or In-line, please answer  Location of air handler unit:  What is the optimal access for the air unit?  Air handler dedicated only to the controlled environment (circle):	YES	llowir	ng: NO
	Location of access panels:  HEPA filters are Ceiling-Mounted, Ducted, or In-line, please answer  Location of air handler unit:  What is the optimal access for the air unit?  Air handler dedicated only to the controlled environment (circle):  HEPA filters (circle): Hard-Ducted Flex-Ducted  Smoke detectors present in the ducts or air handling units:	YES	llowir	ng: NO
	Location of access panels:  HEPA filters are Ceiling-Mounted, Ducted, or In-line, please answer  Location of air handler unit:  What is the optimal access for the air unit?  Air handler dedicated only to the controlled environment (circle):  HEPA filters (circle): Hard-Ducted Flex-Ducted	YES	llowir	ng: NO

Please return this completed form to info@ot-cleanroomtesting.com