	2.0™ Infecti													
Risk Assessment and Permit			ICRA Number:				Requested by							
Location	n of Work Acti	ivity						Project Start Date						
Es	timated Dura	tion						Completion Date						
For	isor						Phone							
Contractor Performing Work								Phone						
Ар	ority						Phone							
Please no	ote that the	above signat	ure is appro	oval of t	rk activity a	as de	escribed and assesse	d documented he	ere.					
	Should the scope of work change or the discovery of additional toxic or biological substances.													
	ST	OP WORK ar	nd seek add	litional	appro	val and gui	dan	ce before proceedin	g.					
1. Type of	Activity					Explain this	s rea	soning for this asses	ssment					
Type A:	e													
Type B:	Small-scale,	short duration	on											
Type C:	Large-scale,	longer durat	tion											
Type D:	Major demo	olition, const	ruction											
					•									
2. Patient I	Risk Area					Describe key patient risks								
Low: No	n-patient ca	re areas												
Medium: Patient care support areas														
High: Patient care areas														
Highest	: Invasive, st	erile or highl	y comprom	ised car	·е									
3. Class of	Precautions													
		Туре	ype A		TYPE B			TYPE C	TYPE D					
	Low	I	ı		II		II		=					
	Medium	I	1		11			III	IV					
High			I		III		IV		V					
	Highest	111	III		IV			V	V					
4. Surround	ding Area							1						
Below:		Α	Above:		Lateral:		Behind:	In Front:						
Unit														
Risk group														
Contact														
Phone														
Controls Noise			□ Noise		□ Noise			□ Noise	□ Noise					
	☐ Vibration		☐ Vibration		□ Vibration			☐ Vibration	□ Vibration					
	☐ Dust		Dust		□ Du			☐ Dust☐ Ventilation	□ Dust□ Ventilation					
☐ Ventilation☐ Pressurization			☐ Ventilation☐ Pressurization		□ Ventilation □ Pressurization			☐ Pressurization	☐ Pressurizatio	ın				
Systems			☐ Data		☐ Data			☐ Data	☐ Data	<u>''</u>				
impacted:								☐ Mechanical	☐ Mechanical					
•			☐ Med Gas		☐ Med Gas			☐ Med Gas	☐ Med Gas					
	☐ Hot/Cold Water		☐ Hot/Cold Water		☐ Hot/Cold Water		er	☐ Hot/Cold Water	☐ Hot/Cold Wa	iter				
□ Other			□ Other		□ Other		☐ Other	☐ Other						
Were there discoveries in surrounding areas that would serve as cause to increase the class of precautions and necessitate														
additional controls? If so, please summarize.														

5. Detailed Plan of ICRA Controls for this Work										
Final Class of Precautions being applied	1	П	III	IV	V					
Controls required for this project	Specific	cations/ Materia	als	Verification method and frequency						
	Exceptions/Addit	ions to this perm	nit							
	d Initials are note									
Initials			Date							
Permit Request By			Date							
Permit Authorized By			Date							
Approval Signature										

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