

HOSPITAL EPIDEMIOLOGY AND INFECTION CONTROL:

INFECTION CONTROL: GUIDELINES FOR CONSTRUCTION/RENOVATION/DEMOLITION PROJECTS AND ENVIRONMENTAL CONTROL OF ASPERGILLOSIS AND OTHER NOSOCOMIAL INFECTIONS Last Ap

POLICY 5.1C Issued: 12/06 Last Approval: 6/16

Appendix C Pre-Construction Survey

Ris	Risk Assessment and Plan for Dust Mitigation Measures Completed/_/_ Class I II III IV	(circle one)			
Pro	Project Title/No.: Project Location:	Project Location:			
Pro	Project Manager: Phone: Phone: Fax: 885-3572 (D&C) 353-1134 (FM) Fax: Fax:	_			
The property	A final survey of Infection Control measures as described in Contract Specification Section 01021 was control following Infection Control measures have been incorporated in this report and approval is hereby given proceed with demolition and/or construction activities as described in the contract documents. Contractor responsible to ensure that the Infection Control dust mitigation measures attested to in this document remeffect for the duration of the project.	iven to or is			
MI	MEASURES IN PLACE and Confirmed / Completed by Project Manager:				
1.	1. Infection Control dust mitigation education in-service provided with contractor and construction wor education must be completed at least annually for every on-site worker. It is the responsibility of the to maintain a record of attendance; these records may be requested by HEIC at any time.				
	DATE HELD:/				
2.	2. Date negative air machines certified by DOP test (within one year)/				
3.	Construction space has negative air pressure with barricade door fully open (≥100fpm)				
	DATE/				
MI	MEASURES IN PLACE and Confirmed / Completed by HEIC Representative:				
1.	Infection Control Compliance Survey sheet attached.				
	DATE OF SURVEY:/ DATE OF FOLLOW-UP SURVEY:/ or TBD REMARKS:)			
2.	2. Air sample ordered during early demolition phase: Date/				
	For lengthy projects, resample. Date/				
3.	3. Verify Date negative air machines certified by DOP test (within one year)/				
Pro	Project Manager: Date:/				
HE	HEIC Representative: Date:/				
Co	Contractor: Date:/				
Thi	This guideline is intended for use by UCSF Medical Center staff and personnel and no representations or warranties	s are made			

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OFFICE OF DESIGN AND CONSTRUCTION & FACILITIES MANAGEMENT INFECTION CONTROL COMPLIANCE SURVEY

Project No.:	Location:	_	Da	ate//	
☐ Initial Survey prior to start of construction/demo.			□ Follow–up Survey		
1. Construction Barricade		Yes	No	N/A	
 Barricades sealed, n 	o penetrations				
 Walk-off mats in pla 	•				
Barricade doors have					
	ed, doors close & seal properly				
	ning about dust hazards				
	isk Assessment & Mitigation Plan				
	ntact information posted				
Adjacent ceiling are	-				
	clean, no dust tracked				
<u>-</u>	of wall/ceiling enclosure				
Comments:					
2. Negative Air		Yes	No	N/A	
 Negative pressure at 	barricade entrance				
	ors closed behind barricade				
 Negative air machine 					
 Negative air machine 					
 Negative air discharg 					
 Project requires use of 					
Comments:					
3. Jobsite		Yes	No	N/A	
	ebris removal path verified				
 Debris removed in su 	-				
	eduled at time specified				
	notified by Project Manager				
 Patient/staff/visitor tr 					
HEPA-filtered vacuu					
	are items removed from jobsite				
Comments:	are nems removed from jossite				
4. Occupied Areas		Yes	No	N/A	
 Work authorized and 	scheduled				
	de in place, properly sealed				
 Ceiling access tag po 					
 Surrounding area cle 					
Comments:					
HEIC Representative:		Date	:	/ /	

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