

## **Infection Prevention and Control**

## Infection Control Risk Assessment (ICRA) for Construction, Renovation and Maintenance of Healthcare Facilities in All Settings

1. Project name:		
2. Project location:		
3. Project start date:	4. Project completion date:	
5a. VCH Project Manager Name/contact number:	5b. Contractor Site Supervisor Name/contact number:	
6. Brief description of the project (include any activities that are dust-generating and/or may impact plumbing, HVAC systems, shared utilities, etc.):		
7. Population risk groups and geographical areas (Table 2):		
8. Area(s) above construction:	9. Area(s) below construction:	
10. Areas laterally adjacent to construction zone(s) and identify highest population group(s) at risk (Table 2):		
11. Construction activity type (Table 3):	12. Preventive Measure level and description (Table 4):	
13. Risk mitigation strategies and/or additional requese.g. solid walls, 6 mil-poly, etc., any MDT-approved estrategies, etc.):	uirements (include additional containment measures, xception/deviation, project-specific risk mitigation	

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14. Signatures			
Facilities, Maintenance & Operations	Signature:	Date:	
(FMO)/ Property Manager Name:			
VCH Project manager Name:	Signature:	Date:	
Construction site supervisor name:	Signature:	Date:	
Clinical project manager name:	Signature:	Date:	
Infection Control Practitioner (ICP) name:	Signature:	Date:	

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