



## Infection Prevention and Control Daily Monitoring Checklist

Once the project has commenced, the work site should be monitored daily.

Daily monitoring – ICRA precautions			
<b>Date of assessment:</b>			
<b>Location of work:</b>			
<b>Project no.</b>			
<b>Completed by:</b>			
<b>1. Administration</b>	<b>Answer (circle one)</b>		
Permit is in place for project, as specified for project class	Yes	No	NA
Signage is in place to restrict public access	Yes	No	NA
Signage is in place to instruct doors to remain closed to contain dust	Yes	No	NA
<b>2. Construction barriers</b>	<b>Answer (circle one)</b>		
Hoarding type is appropriate for project and location	Yes	No	NA
Hoarding is dust tight and sealed	Yes	No	NA
Dust/Walk off mats present at entry/exit	Yes	No	NA
All access doors close and seal properly	Yes	No	NA
All access doors are closed to the public	Yes	No	NA
Ventilation ducts to building site are covered	Yes	No	NA
<b>3. Adjacent areas with staff / patient access</b>	<b>Answer (circle one)</b>		
Ceiling areas intact and dry, tiles replaced when not accessed	Yes	No	NA
Floor areas cleaned with no dust tracked	Yes	No	NA
Sticky mats are cleaned and changed sufficiently	Yes	No	NA
Walls intact and dry	Yes	No	NA
Horizontal surfaces dust free	Yes	No	NA
Vents dust free	Yes	No	NA
All ventilation ducts from building site sealed	Yes	No	NA
No signs of pest infestation	Yes	No	NA
No signs of water leakage	Yes	No	NA
<b>4. Traffic flow</b>	<b>Answer (circle one)</b>		
Building contractors access site through approved non-clinical care areas	Yes	No	NA
Waste and debris are covered and contained prior to removal	Yes	No	NA
Routine and timing of waste removal as per agreement	Yes	No	NA
<b>5. Additional comments</b>			