

	<b>RPL Assessment Sheet</b>	
	KSA Campus:	Current as of:
	Student Name:	Next Review:

<b>Unit Code</b> HLTINF004	<b>Unit Name</b> Manage the prevention and control of infection
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Mandatory Unit Requirements	Evidence Collected				
	<i>Certificate Statement of Attainment</i>	<i>Third Party Referral (letter from employer etc)</i>	<i>Portfolio of evidence</i>	<i>Practical Assessment</i>	<i>Evidence Accepted Y/N</i>
<b>Elements and Performance Criteria</b>					
<b>1. Establish framework for infection prevention and control</b> 1.1 Access and interpret legislation, regulations and codes of practice for infection prevention and control 1.2 Collate and evaluate information on workplace requirements for infection prevention and control 1.3 Evaluate current policies, systems and procedures for compliance and quality 1.4 Consult with relevant colleagues on infection prevention and control issues and requirements 1.5 Develop and document infection prevention and control systems and procedures, including record keeping and reporting systems 1.6 Define and allocate infection prevention and control responsibilities					
<b>. 2. Establish procedures for hazard identification and risk control</b> 2.1 Establish hazard identification and risk assessment tools 2.2 Develop workplace processes for risk control 2.3 Ensure risk controls and hazard specific procedures are consistent with the hierarchy of control					

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2.4 Put in place incident reporting and investigation procedures 2.5 Document hazard identification and risk assessment systems and procedures					
<b>3. Implement and monitor infection prevention and control practices</b> 3.1 Communicate infection prevention and control systems, procedures and responsibilities to relevant colleagues 3.2 Support implementation by facilitating resources and training 3.3 Monitor day to day effectiveness of infection prevention and control procedures and address issues of concern					
4. Evaluate infection prevention and control performance 4.1 Assess infection prevention and control systems against compliance requirements 4.2 Review incidents as key sources of information 4.3 Seek feedback on systems and procedures from relevant colleagues 4.4 Identify and action improvements to systems and procedures					
<b>Performance evidence</b>					
<b>There must be evidence that the candidate has</b> Developed compliant infection prevention and control systems and procedures for at least 1 work environment: Accessed and analysed compliance and workplace information					

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developed and documented systems and procedures for: <ul style="list-style-type: none"> <li>- Hazard identification and risk control</li> <li>- Personal hygiene</li> <li>- Use of personal protective equipment</li> <li>- Handling and transport of potentially infectious material</li> <li>- Limitation of contamination</li> <li>- Cleaning and maintenance</li> </ul> Communicated responsibilities to relevant people					
Monitored infection prevention and control systems and procedures for at least 1 work environment and responded to problems					
<b>Knowledge Evidence</b>					
Key features of infection prevention and control regulation and guidelines and compliance requirements: <ul style="list-style-type: none"> <li>- Australian standards</li> <li>- government guidelines</li> <li>- manufacturer documentation</li> <li>-</li> </ul>					
Principles and processes of planning					

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Systems and procedures needed to meet compliance and quality requirements for infection prevention and control: <ul style="list-style-type: none"> <li>- work processes and precautions</li> <li>- hazard identification and risk control</li> <li>- monitoring and evaluation</li> <li>- reporting processes and hierarchies</li> <li>- training requirements</li> </ul>					
Links between infection prevention and control systems and other management systems: <ul style="list-style-type: none"> <li>- work health and safety</li> <li>- work organisation</li> <li>- human resource management</li> </ul>					
For the specific work environment: <ul style="list-style-type: none"> <li>- ways the infections are spread</li> <li>- types of hazards and risks</li> <li>- control methods</li> </ul>					
Sustainability considerations for development of infection prevention and control systems and procedures					

	RPL Outcome:	
<b>Student signature:</b>	Assessor Name:	Upgrade Required Y/N
<b>Date:</b>	Assessor Signature:	Competent / NYC
		Date: