

COVID-19 Adjustments HLTAID001 Provide Cardiopulmonary Resuscitation

Each person needs to remain 1.5 meters apart at all times. Each person will use their own manikin and first aid kit. The defibrillators and Epipens can be shared and cleaned by the assessor after each use. The participants will be required to wash their hand, use hand sanitiser, and wear gloves, changing regularly. If the baby manikins need to be shared, they will need to be clean by the assessor after each use and the participants are asked not to administer puffs into the manikin. Please read the attached RISK ASSESSMENT.

Element	Performance Criteria	How to perform	Resources
1. Respond to an emergency situation	1.1 Recognise an emergency situation	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	Manikin per person Manikin face & lungs per person Spray hibitane or Chloride Hexedine Gloves Masks / Face shields
	1.2 Identify, assess and manage immediate hazards to health and safety of self and others	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	Hand sanitiser Defibrillator Spare pens (non-returnable) if student forgot one
	1.3 Assess the casualty and recognise the need for CPR	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	
	1.4 Seek assistance from emergency response services	Simulation and verbalising each step through the procedure using a Manikin Simulate calling 000 Instructional prompts from the Assessor	



2. Perform CPR procedures	2.1 Perform cardiopulmonary resuscitation (CPR) in accordance with Australian Resuscitation Council (ARC) guidelines	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	Manikin per person Manikin face & lungs per person Spray hibitane or Chloride Hexedine Gloves Masks / Face shields Hand sanitiser Defibrillator Spare pens (non-returnable) if student forgot one
	2.2 Display respectful behaviour towards casualty	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	Manikin per person Manikin face & lungs per person Spray hibitane or Chloride Hexedine Gloves Masks / Face shields
	2.3 Operate automated external defibrillator (AED) according to manufacturer's instructions	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	Hand sanitiser Defibrillator Spare pens (non-returnable) if student forgot one
3. Communicate details of the incident	3.1 Accurately convey incident details to emergency response services	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	Manikin per person Manikin face & lungs per person Spray hibitane or Chloride Hexedine Gloves Masks
	3.2 Report details of incident to workplace supervisor as appropriate	Complete a Incident/Accident report theory	Hand sanitiser Defibrillator Spare pens (non-returnable) if student forgot one



	3.3 Maintain confidentiality of records and information in line with statutory and/or organisational policies	Theory	Accident/incident report Spare pens (non-returnable) if student forgot one
Followed DRSABCD in line with ARC guidelines, including: performed at least 2 minutes of uninterrupted single rescuer cardiopulmonary resuscitation (CPR) (5 cycles of both compressions and ventilations) on an adult resuscitation manikin placed on the floor	Where training is conducted, given the high risk of transmission of COVID-19 through bodily fluids such as saliva, RTOs must provide a "reasonable adjustment" to all students when teaching and assessing the performance of ventilations on a manikin.	Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	Manikin Adult & Baby per person Manikin face & lungs per person Spray hibitane or Chloride Hexedine Gloves Masks Hand sanitiser Defibrillator Spare pens (non-returnable) if student forgot one
Performed at least 2 minutes of uninterrupted single rescuer CPR (5 cycles both compressions and ventilations) on an infant resuscitation manikin placed on a firm surface		Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	
Responded appropriately in the event of regurgitation or vomiting		Simulation and verbalising each step through the procedure using a Manikin Instructional prompts from the Assessor	



Managed the unconscious breathing	Verbal Discussion, in class,	manikin
casualty	prompted by assessor	
	Theory	
	Demonstrate on manikin & verbally	
	explain the recovery position	
Followed single rescue procedure,	Verbal Discussion, in class,	
including the demonstration of a	prompted by assessor	
rotation of operators with minimal	Theory	
interruptions to compressions	Apply a donut bandage to self	
Followed the prompts of an	Apply defibrillator to the manikin	Manikin
automated external defibrillator		Defibrillator
(AED)		gloves
Responded to at least one simulated	Verbal Discussion, in class,	Manikin
first aid scenario contextualised to	prompted by assessor	gloves
the candidate's	Demonstration on manikin	
workplace/community setting,	Theory	
including:		
demonstrated safe manual handling		
techniques		
provided an accurate verbal or		
written report of the incident		



Assessment Conditions

Skills must be demonstrated working individually in an environment that provides realistic in-depth, industry-validated scenarios and simulations to assess candidates' skills and knowledge.

Assessment resources must include:

Adult and infant resuscitation manikins in line with ARC Guidelines for the purpose of assessment of CPR procedures	Where training is conducted, given the high risk of transmission of COVID-19 through bodily fluids such as saliva, RTOs must provide a "reasonable adjustment" to all students when teaching and assessing the performance of ventilations on a manikin.
AED training device	
Workplace injury, trauma and/or illness record, or other appropriate workplace incident report form	
Simulated assessment environments must simulate the real-life working environment where these skills and knowledge would be performed, with all the relevant equipment and resources of that working environment.	



Identified Risk	consequence	Impact	Likelihood	Overall Risk	Preventative action	Review
Effect of output				rating		date
Transmission of COVID-19 from Mouth to Mouth CPR on manikin	One or several candidates or trainer on the course are infected with COVID19. Damage to RLSS brand.	Severe	Unlikely	Medium	 No students are to do breaths into the manikin. As per the AISC Statement all breaths are to be simulated to the side of the manikin. Disinfectant and alcohol wipes, hand sanitiser is provided to students to use between uses All students are provided with their own manikins that have been cleaned as per the Cleaning and disinfectant policy. Participants to observe "Social Distancing" measures (minimum 1.5m) at all times 	
Transmission of COVID-19 from contact with other students or trainer on a course	One or several candidates or trainer on the course are infected with COVID19. Damage to RLSS brand.	Severe	Possible	High	 Number of candidates on courses are reduced to a maximum of 10 Where possible ensure windows and doors are left open to allow ventilation Student workspaces are spread out so that they are 	



	a minimum of 1.5m apart
	from one another.
	• The 4sqm per person rule is
	implemented indoors &
	outdoors.
	 Windows and doors are to
	be left open where possible
	to encourage airflow.
	 Students are provided with
	an information sheet
	advising them not to attend
	training if they have been in
	contact with a person who
	has tested positive to
	COVID-19
	Participants to observe
	"Social Distancing"
	measures (minimum 1.5m)
	at all times
	 Students and trainers are
	encouraged to download
	the COVIDSafe app
	Students are asked to wash
	their hands with soap and
	water, then use sanitiser
	after each break time



Transmission of COVID-19 from uncleaned shared equipment	One or several candidates or trainer on the course are infected with COVID19. Damage to RLSS brand.	Severe	Unlikely	medium	 Hard surface equipment is wiped down with disinfectant cleaner before and after use. Equipment such as bandages disposed of after use Where possible students will be issued with individual equipment Hand sanitiser, gloves and washing facilities supplied
Transmission of COVID-19 from surfaces in training room	One or several candidates or trainer on the course are infected with COVID19. Damage to RLSS brand.	Severe	Unlikely	medium	 Regular cleaning of classroom surfaces, lunch room, toilets, reception and other high touch surfaces Encouraging increased hand washing and the use of hand sanitiser. gloves to be worn when touching manikins and conducting first aid treatments Windows and doors are to be left open where possible to encourage airflow. Conduct classes or activities outside if possible