

HLTAID012

Provide First Aid in an education and care setting

LEARNING ACTIVITY BOOKLET



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Overview

HLTAID012 - Provide First Aid in an education and care setting (Release 2)

This unit describes the skills and knowledge required to provide a first aid response to infants and children in line with first aid guidelines determined by the Australian Resuscitation Council (ARC) and other Australian national peak clinical bodies.

This unit applies to a range of workers within an education and care setting who are required to respond to a first aid emergency, including asthma and anaphylactic emergencies. This includes early childhood workers and educators who work with school age children in outside school hours care and vacation programs.

This unit of competency may contribute towards approved first aid, asthma and anaphylaxis training under the Education and Care Services National Law, and the Education and Care Services National Regulations (2011).

Specific licensing/regulatory requirements relating to this competency, including requirements for refresher training should be obtained from the relevant national/state/territory Work Health and Safety Regulatory Authorities.

A complete copy of the above unit of competency can be downloaded from the TGA website:

https://training.gov.au/Training/Details/HLTAID012

Learner Instructions

This Learning Activity Booklet contains formative activities that learners will complete in the classroom or a similar environment.

These formative activities include knowledge questions to test your underpinning generic knowledge and practical activities to test your skills relevant to the unit/s of competency.

These formative assessments are used by your trainer to complement both the learning and training processes, and to evaluate how you are progressing throughout these processes.

You may reference your Learner Guide and other learning materials to complete the activities included in this workbook.

IMPORTANT:

The completion of the formative assessments and learning activities included in this workbook DOES NOT lead to a Qualification or a Statement of Attainment (SOA).

Learner Information

Learner name	
Phone	
Email	

Trainer Information

Trainer name	
RTO name	
RTO phone	
RTO email	

Resources Required

Resources needed to complete activities included in this workbook include:

- Computer with Internet, email access, and a working web browser
- Installed software: MS Word, Adobe Acrobat Reader
- Learner guide

Work Health and Safety

Both the trainers and learners have duty of care in ensuring that the learning environment is free from hazards that may pose risks to their health and safety.

According to WHS legislation, trainers and learners must take reasonable care while undertaking the activities included in this workbook in the learning environment.

Reasonable Adjustment

'Reasonable adjustment' in VET is the term applied to modifying the learning environment or making changes to the training delivered to assist a learner with a disability. A reasonable adjustment can be as simple as changing classrooms to be closer to amenities or installing a particular type of software on a computer for a person with vision impairment.

Why make a reasonable adjustment?

We make reasonable adjustments in VET to make sure that learners with disabilities have:

- The same learning opportunities as learners without disabilities, and
- The same opportunity to perform and complete assessments as those without disabilities.

Reasonable adjustment applied to participation in teaching, learning, and assessment activities can include:

- Customising resources and assessment activities within the training package or accredited course
- Modifying the presentation medium
- Learner support
- Use of assistive/adaptive technologies
- Making information accessible both before enrolment and during the course
- Monitoring the adjustments to ensure learner needs continue to be met

Assistive/Adaptive Technologies

Assistive/adaptive technology means 'software or hardware that has been specifically designed to assist people with disabilities in carrying out daily activities' (World Wide Web Consortium - W3C). It includes screen readers, magnifiers, voice recognition software, alternative keyboards, devices for grasping, visual alert systems, and digital note-takers.

(Adapted Reasonable Adjustment in teaching, learning and assessment for learners with a disability -November 2010 - Prepared by - Queensland VET Development Centre)

IMPORTANT:

Reasonable adjustment made for collecting learner assessment evidence must not impact the standard expected by the workplace, as expressed by the relevant unit/s of competency. For example, if the assessment were gathering evidence of the learner's competency in writing, allowing the learner to complete the assessment verbally would not be a valid assessment method. The method of assessment used by any reasonable adjustment must still meet the competency requirements.

Formative Activities

I. Respond to an Emergency Situation

Activity 1.1

True or False

Review the statements below about the assessment principles in first aid response. Indicate whether each statement is True or False.

Tick the box that corresponds to your answer.

☐ TRUE ☐ FALSE	i.	First aiders must look into the history of the casualty. This includes finding out the events leading to, during, and after the accident, incident, or illness.
☐ TRUE ☐ FALSE	ii.	You can establish the history of the casualty by asking the casualty (if they are conscious) and bystanders who witnessed the incident questions.
□ TRUE □ FALSE	iii.	In the event that the casualty is unconscious and there are no bystanders, you will have to proceed with first aid response and determine the history of the casualty once the casualty has regained consciousness.
□ TRUE □ FALSE	iv.	To recognise illnesses, injuries, and other conditions, first aiders may also look into signs in the casualty. These are indicators of conditions you can hear or see, such as redness, swelling, cuts and wounds, and rapid or laboured breathing.
□ TRUE □ FALSE	V.	Symptoms are what the bystanders who witnessed the incident can tell you about the casualty. These are things that you cannot hear or see, so first aiders must ask questions to aid them in their first aid response.

Activity 1.2

Briefly explain how to know if controlling a hazard is safe for you to do so.

II. Apply Appropriate First Aid Procedures

Activity 2.1

Fill in the blanks.

The following are statements are about performing cardiopulmonary resuscitation (CPR). Review each and complete the statement by filling in the missing words/phrases.

- i. The purpose of CPR is to sufficient to preserve brain function until specialised treatment is available. Rescuers must start CPR if the person is and .
- ii. Compression force should be adjusted to account for the lesser bones of children and possess
- iii. The is a voluntary coordinating body representing groups involved in teaching and practising resuscitation. They produce guidelines on the practice of resuscitation to ensure and simplicity in resuscitation techniques and terminology.
- iv. involves restoring the regular cardiac activity and rhythm by the running of a controlled electric shock through the chest with a device known as an .
- v. The , pulse, and rates of children and infants are slightly higher than that of adults.

Activity 2.2

Identify six common	items ii	ncluded in a first aid kit.
i.		
ii.		
iii.		
iv.		
V.		
vi.		
Activity 2.3		
True or False Review the statem	ents be	elow about the Australian Resuscitation Council's (ARC's)
Guidelines for First A	Aid. Indi	cate whether each statement is True or False.
Tick the box that cor	respond	ds to your answer.
☐ TRUE ☐ FALSE	i.	Infants have softer and smaller bones, so the strength needed to do chest compressions is considerably less than with a child or adult.
☐ TRUE ☐ FALSE	ii.	The chest cavity is protected by the rib cage and houses some of the most important organs of the cardiovascular system — the trachea and the esophagus.
☐ TRUE ☐ FALSE	iii.	The blockage caused by a visible foreign object can be dealt with by laying the casualty in a recovery position.
☐ TRUE ☐ FALSE	iv.	Clearing the airway and breathing is of utmost priority when checking for the condition of the casualties of an emergency.
☐ TRUE ☐ FALSE	V.	The windpipe of infants is pliable enough that improper positioning could lead to distortion.

III. Communicate Details of the Incident

Activity 3.1

True or False

Review the statements below about communicating and reporting details of an incident. Indicate whether each statement is True or False.

Tick the box that corresponds to your answer.

☐ TRUE ☐ FALSE	i.	It is very crucial to remain calm to be able to convey an accurate, clear, and concise idea of the casualty's history, signs, symptoms, and administered aid.
□ TRUE □ FALSE	ii.	If multiple rescuers are present on the incident, make sure that only one person is providing the details of the incident. This ensures that the details provided to the emergency responders are consistent.
☐ TRUE ☐ FALSE	iii.	Major incidents must be reported to the Department of Education for those in the education sector.
☐ TRUE ☐ FALSE	iv.	The regulatory authorities that need to be reported to will depend on preference of the casualty's caregiver.
☐ TRUE ☐ FALSE	V.	There are mandatory reporting requirements set for different states/territories.

Activity 3.2

Identify the necessary information that needs to be provided when reporting details of an incident to parents or caregivers.

IV. Review the Incident

Activity 4.1

Matching Type

Identify the period wherein first responders experience the situations being described in each statement below.

Periods before/during/after Emergency
Pre-emergency
During emergency
Post-emergency

	Experiences
i.	Recall of incident, mainly through publicity and media coverage
ii.	Unrealistic expectation
iii.	The feeling of being unfit or unprepared to take on emergency
iv.	Criticism and lack of acknowledgement to rescuers
V.	Exposure to health and safety hazards

Activity 4.2

Define debriefing in the context of first aid response.		

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