



Australian Government

Department of Education, Employment and Workplace Relations

PUAEME005A Provide pain management

Revision Number: 1

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Modification History

Not applicable.

Unit Descriptor

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This unit covers the competency required to administer restricted analgesics as a part of a medically supervised first responder organisation.

State/territory licensing procedures for the storage and administration of drugs apply to this unit.

Application of the Unit

Application of the Unit

The application of this unit in the workplace covers the administration of restricted pain relief such as analgesics and aspirin, according to a medically endorsed protocol.

The unit is typically relevant for personnel from emergency services and/or volunteer organisations or organisations that provide a medically supervised first aid service.

Licensing/Regulatory Information

Not applicable.

Pre-Requisites

Not applicable.

ELEMENT**PERFORMANCE CRITERIA****3. Administer analgesic**

- 3.1 Purpose of the analgesic drug is explained to casualty
- 3.2 Casualty is instructed in the use of the analgesic drug
- 3.3 Casualty consent to administer treatment is obtained
- 3.4 Analgesic drug is administered according to required standards
- 3.5 Casualty is continuously *monitored* while administering analgesic drug

4. Perform casualty handover

- 4.1 *Details* of incident including analgesic drug administration are communicated to medical personnel
- 4.2 Written *record of treatment* including analgesic drug and dosage is supplied to medical personnel according to required standards

5. Complete analgesic use requirements

- 5.1 Unused analgesic drugs are disposed of in accordance with required standards
- 5.2 Details of use of drugs are recorded in *relevant logs* in accordance with required standards
- 5.3 Debriefing/evaluation of incident is participated in

Required Skills and Knowledge

REQUIRED SKILLS AND KNOWLEDGE

This describes the essential skills and knowledge and their level, required for this unit.

Required Skills

- communicate with casualty to provide comfort and instruction in use of analgesic drugs as required
- complete written logs and documentation
- request for an ambulance and/or medical assistance according to relevant circumstances and report casualty condition
- use literacy and numeracy skills as required to read, interpret and apply guidelines and protocols

Required Knowledge

- contraindications and precautions for the use of analgesic drugs
- organisational permits for the use of restricted analgesic drugs
- organisational protocols and standard operating procedures covering the storage and administration of restricted drugs
- relevant legislation covering the storage and administration of restricted drugs
- safety procedures for the operation of pressurised gases as relevant to available analgesics
- state/territory regulatory requirements for the currency of skills and knowledge

Evidence Guide

EVIDENCE GUIDE

The evidence guide provides advice on assessment and must be read in conjunction with the Performance Criteria, Required Skills and Knowledge, the Range Statement and the Assessment Guidelines for this Training Package.

Critical aspects for assessment and evidence required to demonstrate competency in this unit

Assessment must confirm the ability to:

- identify appropriate situations to use analgesic drugs during first aid
- safely administer analgesic drugs
- accurately document storage and use of restricted analgesic drugs.

Consistency in performance

Competency should be demonstrated within the requirements of a specific organisation with appropriate authority to administer restricted analgesic drugs in actual first aid situations or scenarios.

Context of and specific resources for assessment

Context of assessment

Competency should be assessed within the requirements of a specific organisation with appropriate authority to administer restricted analgesic drugs in actual first aid situations or scenarios.

Specific resources for assessment

Access is required to:

- protocols, operating procedures and organisational documentation relating to storage and use of restricted analgesic drugs from an organisation with appropriate approvals to use analgesic drug during first aid
- analgesic equipment or relevant placebos used in the approved organisation.

EVIDENCE GUIDE

Method of assessment

In a public safety environment assessment is usually conducted via direct observation in a training environment or in the workplace via subject matter supervision and/or mentoring, which is typically recorded in a competency workbook.

Assessment is completed using appropriately qualified assessors who select the most appropriate method of assessment.

Assessment may occur in an operational environment or in an industry-approved simulated work environment.

Forms of assessment that are typically used include:

- direct observation
- interviewing the candidate
- journals and workplace documentation
- third party reports from supervisors
- written or oral questions.

Range Statement

RANGE STATEMENT

The Range Statement relates to the Unit of Competency as a whole. It allows for different work environments and situations that may affect performance. ***Bold italicised*** wording in the Performance Criteria is detailed below.

Available options for pain relief may include	Entinox Heat treatment for penetrating marine creature injuries Ice for local skin pain Methoxyflurane Reassurance
Contraindications may include	Already received maximum allowable dosage of drug Pre-existing medical conditions Specific injuries or illnesses
Precautions may include	Pre-existing medical conditions <ul style="list-style-type: none"> • Specific injuries or illnesses
Secure storage may include	Drug safely secured in a first aid facility Drug safely secured in a vehicle
Required documentation may include	Drug register Treatment report form
Required standards may include	Manufacturer's guidelines Organisational protocols Permits for use State/territory legislation and regulations
Continuously monitoring casualty may include	Assessing vital signs such as: <ul style="list-style-type: none"> • level of consciousness • breathing rate • pulse rate • skin colour and temperature Remaining with casualty
Details may include	Casualty injuries Drugs administered such as: <ul style="list-style-type: none"> • type of drug

RANGE STATEMENT

	<ul style="list-style-type: none">• dosage of drug administered• time of drug administration
	Treatment provided
Record of treatment may include	Specific organisational first aid and drug administration form
	Written report
Relevant logs may include	Drug registers
	Incident report logs
	Operational logs
	Treatment logs

Unit Sector(s)

Not applicable.