

SIFOHS002A Follow infection and contamination control procedures

Revision Number: 1



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Modification History

Not applicable.

Unit Descriptor

Unit descriptor This unit des

This unit describes the performance outcomes, skills and knowledge required to maintain established infection and contamination control practices and duty of care to prevent the spread of infectious diseases in workplaces in the funeral

services industry.

Application of the Unit

Application of the unit This unit applies to funeral home and cemetery and crematorium

staff members who come into contact with deceased persons or

infectious or contaminated materials.

Licensing/Regulatory Information

Not applicable.

Pre-Requisites

Prerequisite units Nil

Approved Page 2 of 9

Employability Skills Information

Employability skills

This unit contains employability skills.

Elements and Performance Criteria Pre-Content

Elements describe the of competency.

Performance criteria describe the required performance needed essential outcomes of a unit to demonstrate achievement of the element. Where bold italicised text is used, further information is detailed in the required skills and knowledge and/or the range statement. Assessment of performance is to be consistent with the evidence guide.

Elements and Performance Criteria

ELEMENT

PERFORMANCE CRITERIA

- 1 Maintain personal hygiene.
- 1.1 Maintain cleanliness of work clothes according to workplace policies and procedures.
- 1.2 Identify and apply *hand washing procedures* according to infection control practices.
- 1.3 Use and maintain personal protective equipment according to infection control practices, workplace policies and procedures, and *relevant legislation*.
- Clean and sanitise equipment and surfaces.
- 2.1 Identify appropriate cleaning and sanitising requirements according to workplace policies and procedures, and relevant legislation.
- 2.2 Select, prepare and use appropriate cleaning chemicals and equipment according to workplace policies and procedures.
- 2.3 Apply workplace cleaning schedule to maintain cleanliness of equipment and surfaces.
- 2.4 Store cleaning *chemicals and equipment* according to material safety data sheets and workplace policies and procedures.

Page 3 of 9 Approved

ELEMENT

PERFORMANCE CRITERIA

- 3 Handle materials and deceased persons in a manner that prevents contamination and spread of infectious disease.
- 3.1 Apply *universal precautions* to deceased persons and to materials that have come into contact with deceased persons.
- 3.2 Identify and address *OHS issues* involved in handling materials and deceased persons according to workplace policies and procedures, and relevant legislation.
- 3.3 Use appropriate personal protective equipment according to workplace policies and procedures, infection control practices and relevant legislation when handling deceased persons or materials that have come into contact with deceased persons.
- 4 Dispose of infectious or contaminated material.
- 4.1 Use appropriate personal protective equipment when disposing of *infectious or contaminated material* according to infection control practices, workplace policies and procedures, and relevant legislation.
- 4.2 Sort and separate infectious waste according to workplace policies and procedures, and relevant legislation.
- 4.3 Dispose of infectious waste according to infection control practices, workplace policies and procedures, and relevant legislation.
- 5 Identify and act on hazards and spillage.
- 5.1 Identify potential hazards and take *remedial action* according to workplace policies and procedures, and relevant legislation.
- 5.2 Assess actual hazards and spillages and implement appropriate responses according to workplace policies and procedures.
- 5.3 Respond to situations of risk according to workplace policies and procedures, and relevant legislation.
- 5.4 Place hazard notification notices as required.

Approved Page 4 of 9

Required Skills and Knowledge

REQUIRED SKILLS AND KNOWLEDGE

This section describes the skills and knowledge required for this unit.

Required skills

- communication skills, including clear and direct communication to report potential and actual hazards
- literacy and numeracy skills to interpret and follow workplace policies and procedures and appropriate signage
- problem-solving skills to identify and address risk situations
- self-management skills to maintain own personal safety.

Required knowledge

- infection control practices
- workplace policies and procedures and safe work practices to enable effective infection and contamination control
- broad working knowledge of relevant federal, state or territory, and local government legislation and regulations relating to OHS, infection control and handling human remains
- use, care and maintenance of personal protective equipment
- preparation, use and storage of workplace cleaning chemicals.

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, range statement and the Assessment Guidelines for the Training Package.

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

Critical aspects for assessment Evidence of the following is essential:

- ability to access and interpret hygiene, infection and contamination control procedures and consistently apply these during day-to-day activities
- understanding the importance of following hygiene, infection and contamination control procedures and of the potential implications of disregarding those

Approved Page 5 of 9

EVIDENCE GUIDE

procedures

- knowledge and understanding of the legal requirement to work according to hygiene, infection and contamination control procedures
- following infection and contamination control procedures over a period of time to ensure consistency of performance and ability to respond to different situations.

Context of and specific resources for assessment

Assessment must ensure:

- demonstration of skills in a funeral home, cemetery or crematorium facility where deceased bodies and potentially infectious or contaminated waste are handled
- access to cleaning products and equipment
- access to personal protective equipment
- access to infectious waste disposal equipment.

Methods of assessment

A range of assessment methods should be used to assess practical skills and knowledge. The following examples are appropriate for this unit:

- observation of candidate applying all infection and contamination control practices and procedures in the workplace
- written or verbal questioning to assess knowledge of accessing and interpreting relevant legislation and workplace policies and procedures
- review of portfolios of evidence and third-party workplace reports of on-the-job performance by the candidate.

Holistic assessment with other units relevant to the industry sector, workplace and job role is recommended, for example:

- SIFOHS001A Follow OHS procedures
- SIFOHS003A Follow mortuary OHS procedures.

Employability skills embedded in this unit should be assessed holistically with other relevant units that make up the skill set or qualification and in the context of the job role.

Approved Page 6 of 9

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, if used in the performance criteria, is detailed below. Essential operating conditions that may be present with training and assessment (depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts) may also be included.

Workplace policies and procedures may include:

- OHS
- standard operating procedures
- use, care and maintenance of tools and equipment
- incident reporting and recording.

Hand washing procedures may include:

- frequency
- duration.

Infection control practices may include:

- checking for infectious and transmittable disease
- using personal protective equipment
- sterilising apparatus and instruments
- providing sterile storage areas for instruments
- using disinfectants
- safe removal and disposal of soiled and contaminated garments
- safe ventilation
- avoiding invasive procedures on bodies
- immunisation
- periodic X-rays
- seeking medical advice
- recording injury and incidence
- reporting injury and incidence
- providing first aid kit
- · performing first aid as necessary
- labelling clothing.

Approved Page 7 of 9

RANGE STATEMENT

Personal protective equipment may include:

- disposable gloves
- heavy duty gloves
- protective overgarments
- overshoes
- · waterproof aprons
- masks and goggles
- suiting to protect against radiation.

Relevant legislation and regulations may include:

- OHS
- federal, state or territory and local government guidelines or ordinances
- Coroner's Act
- Human Tissue Act
- federal transportation regulations
- Airlines Act
- Public Health Act
- Environment Protection Act
- Dangerous Goods Act
- cemetery Acts and by-laws
- Crematorium Acts
- Worksafe Australia certification and standards.

Chemicals and equipment may include:

- buckets
- mops and brushes
- soap
- disinfectant hand solution
- paper towels.

Universal precautions include:

- use of personal protective equipment
- presumption that all blood and body fluids are infectious
- covering exposed cuts and abrasions, particularly on workers' hands, with waterproof coverings prior to commencing work
- immediate treatment of puncture wounds or abrasions
- use of protective clothing when cleaning spillage of body fluids.

Approved Page 8 of 9

RANGE STATEMENT

OHS issues may include:

- toxic gases
- cancer producing agents
- blood borne viruses
- droplet infections
- bacterial infections
- sharps
- aerosol exposure from lungs of body
- radioactivity.

Infectious or contaminated material may include:

- body parts
- human tissue
- · human blood and body fluid
- materials and equipment containing human blood and body fluid
- contaminated garments
- soiled dressings, sharps, swabs, catheters and bandages.

Remedial action may include:

- reporting
- · protecting area
- evacuating area.

Unit Sector(s)

Sector

Funeral Services

Competency field

Competency field

Occupational Health and Safety

Approved Page 9 of 9