

# Assessment Requirements for ACMSPE320 Provide general care of mammals

Release: 1

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### **Modification History**

Release	Comments
Release 1	This version released with ACM Animal Care and Management Training Package Version 4.0.

#### **Performance Evidence**

An individual demonstrating competency must satisfy all of the elements and performance criteria in this unit.

There must be evidence that the individual has:

- identified the specific characteristics and needs of different placental mammals selected from three of the following groups:
  - carnivores
  - ungulates
  - primates
  - marine mammals
  - common, small exotic mammals
- provided general care for a minimum of two different placental mammals from two different species, including for each:
  - · demonstrated appropriate techniques for safe interaction, restraint and/or handling
  - prepared and provided food
  - assisted with health care needs
  - maintained housing and enrichment needs
  - maintained feed and husbandry records.

## **Knowledge Evidence**

An individual must be able to demonstrate the knowledge required to perform the tasks outlined in the elements and performance criteria of this unit. This includes knowledge of:

- anatomical structures and physiological features used to identify and classify placental mammals
- general health maintenance and preventative treatment procedures for mammals
- housing, social and activity needs of mammals, and environmental impacts on health and wellbeing

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- indicators of physical condition and signs of good health in mammals
- natural mammal behaviour species-specific
- characteristics that vary according to:
  - breeding season
  - species, breed, age and sex of the animals
  - time of day or night
- behaviour characteristics associated with different species:
  - activity levels at certain times of day or night
  - feeding or foraging
  - social interaction
  - feeding behaviours
- defensive and aggressive behaviour:
  - dominance gestures
  - submissive gestures
- enrichment needs of mammals, including:
  - food or food-related enrichment
  - · physical enrichment items
  - nest building or bedding material
  - · social enrichment
- potential hazards and risks to animals and staff during feeding and cleaning of housing, including zoonoses and need for personal protective equipment
- safe, low stress mammal handling techniques and procedures, potential hazards and control measures
- the principles of animal welfare and basic overview of animal welfare assessment frameworks/models, including Five Domains
- types and impacts of food in mammal diets, including natural dietary requirements for specific species
- indicators of food quality, including nutritional value, freshness and shelf life, free from spoilage and pests
- types of information reported and recorded in animal care workplaces
- key requirements of Commonwealth and state/territory legislation, licensing and codes of
  practice related to captured wildlife, biosecurity and quarantine, health and safety, and
  animal welfare.

#### **Assessment Conditions**

Assessment of the skills in this unit of competency must take place under the following conditions:

- physical conditions:
  - an animal care workplace or an environment that accurately represents workplace conditions
- resources, equipment and materials:

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- a range of live placental mammals as specified in the performance evidence
- equipment and resources typically available in an animal care environment, including personal protective equipment
- specifications:
  - organisational policies and procedures, current legislation and relevant codes of practice
- relationships:
  - supervisor.

Assessors of this unit must satisfy the requirements for assessors in applicable vocational education and training legislation, frameworks and/or standards.

#### Links

Companion Volumes, including Implementation Guides, are available at VETNet: - <a href="https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b75f4b23-54c9-4cc9-a5db-d3502d154103">https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b75f4b23-54c9-4cc9-a5db-d3502d154103</a>

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