Assessment Requirements for AHCLSK312 Coordinate artificial insemination and fertility management of livestock

Assessment Requirements for AHCLSK312 Coordinate artificial insemination and fertility management of livestock

Modification History

Release Number	TP Version	Comments
1	AHCv1.0	Initial release

Performance Evidence

The candidate must be assessed on their ability to integrate and apply the performance requirements of this unit in a workplace setting. Performance must be demonstrated consistently over time and in a suitable range of contexts.

The candidate must provide evidence that they can:

- prepare females for insemination
- detect females in oestrus
- sterilise equipment and prepare hygienic worksite prior to insemination procedures
- coordinate the artificial insemination of animals
- monitor livestock post insemination
- coordinate and record the results of pregnancy testing
- follow relevant work health and safety, animal welfare and biosecurity requirements and practices relevant to work

Knowledge Evidence

The candidate must demonstrate knowledge of:

- body condition scoring
- relevant husbandry and management practices for pregnant and non-pregnant female livestock
- relevant anatomy and physiology of female livestock
- reproductive physiology and pregnancy development of female livestock
- requirements and procedures of artificial insemination
- reproductive diseases and complications in female livestock
- pregnancy testing methods
- relevant work health and safety, animal welfare and biosecurity requirements, and sustainability practices

Assessment Conditions

Competency is to be assessed in the workplace and/or a simulated environment that accurately reflects performance in a real workplace setting.

Assessments for the following performance evidence must be conducted on live animals:

* facilitate artificial insemination

Competency in this unit can be determined in a single species.

Assessors must satisfy current standards for RTOs.

Links

Companion Volume implementation guides are found in VETNet - https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=c6399549-9c62-4a5e-bf1a-524b2322cf72