RGRSS0000X8	Horse Artificial Insemination Skill Set

Modification History

Release	Comments
Release 1	This version released with RGR Racing and Breeding Training Package Version 3.0.

Description

This skill set reflects the work undertaken for assisting with artificial insemination processes for breeding horses on stud farms.

It covers knowledge and skills relating to handling stallions, collecting and storing semen and assisting with artificial insemination (AI) processes.

Pathways Information

These units of competency provide credit towards:
• Certificate III in Horse Breeding
• Certificate IV in Horse Breeding.

Licensing/Regulatory Information

No occupational licensing or regulatory requirements apply to this skill set at the time of publication.
OR
Licensing, legislative, regulatory or certification requirements apply to those working in the harness racing sector. Users are advised to check with the relevant Principal Racing Authority for current licence or registration requirements.

Skill Set Requirements

• RGRHBR303* Assist with artificial insemination of mares
• RGRHBR403* Handle and care for breeding stallions
• RGRHBR408 Collect, store and evaluate horse semen

Target Group

This skill set is for individuals working in the horse breeding sector with responsibilities for assisting with artificial insemination processes.

Suggested words for Statement of Attainment

These competencies from the RGR Racing and Breeding Training Package meet the horse breeding industry requirements for assisting with artificial insemination processes.

Commented [SH1]: Please comment if a licensing statement needs to be included?

Commented [SH2]: Prerequisite units to be added if consultation feedback indicates that the prerequisites should be retained.

Commented [SH3]: RGRHBR408 is a new unit