

<u>Training Course</u>	Stockman Plus
<u>Session Title</u>	Breeding Herd Management – Service and Dry Sow Management
<u>Session Aim</u>	To recap on the service process and management of dry sows knowledge gained from the stockman development scheme and build problem-solving skills by using virtual farm case study scenarios.
<u>Duration</u>	4 hours
<u>Learning Objectives</u>	To be able to: <ul style="list-style-type: none"> 1. Identify 5 key aspects in selecting gilts at birth 2. Explain the importance of a specialised gilt ration 3. Identify 3 key measurable to monitor during gilt development, selection to service 4. Design a gilt management plan
<u>Resources and equipment</u>	Flip chart, flip chart pens, projector, projector screen, quiz, practical pig app videos, bio Risk App

4.05	<p>Case study 2 – (30 mins)</p> <p>TBC</p> <p><i>Problem presented to two groups, identify root cause, develop action plan and assign responsibility to staff on Farm B.</i></p>	Case Study	
4.35	<p>Recap – <u>Gilt Management prior to service</u></p> <p>How do we plan the intake of gilts, what do you need to know? What are the key elements to consider?</p> <p>Develop a gilt management routine from selection at weaning, through to service. <i>Consider indoor and outdoor systems</i></p>	<p>Brainstorm key elements</p> <p>Group work and Flip chart</p>	4
	Action planning		
4.55	<p>Feedback forms</p> <p>Next session reminder</p>	<p>Feedback forms</p> <p>Slide deck</p>	