

OSCE Code 7457-350 Laboratory Diagnostics 08 (Wound swab) for Unit 309

This station covers the following RCVS Day One Skills: 1.1, 2.7, 3.3, 3.6, 5.2, 5.9, 8.3

This OSCE will be used to assess the awards indicated

Award	Award Reference	Pathway
7457 – Level 3 Diploma in Veterinary Nursing	600/6052/6	Small Animal
7457 - Level 3 Diploma in Veterinary Nursing	600/6052/9	Equine

Scenario

The veterinary surgeon has requested that a swab is taken for bacterial culture by an external laboratory.

Using the equipment provided, take an aseptic sample from the right carpus of this patient.

Package the sample to meet UN packaging instruction P650, ready for dispatch to the external laboratory.

This will be sent via the postal service.

Please note: You have already washed your hands.

Meth	Methodology: You will be expected to:		
1.	Select charcoal swab		
2.	Select and wear gloves prior to commencing the procedure		
3.	Using the swab, collect sample from the wound without contamination		
4.	Collect sufficient sample for analysis by gently rotating swab to cover all surfaces		
5.	Replace swab into the cover tube and secure		
6.	Sample collected without causing further trauma to the patient		
7.	Remove gloves and dispose of correctly		
8.	Label swab with the location sample is being collected from (i.e. right carpus)		
9.	Label swab with the animal's name or ID, owner's name and the date		
10.	Sample correctly collected and labelled using a safe, effective and aseptic technique		
11.	Insert client's name on laboratory form		
12.	Insert animal's details on laboratory form		
13.	Sample type submitted on laboratory form		
14.	Identify test required on laboratory form		
15.	Wrap swab in absorbent material		
16.	Wrap swab in bubble wrap		
17.	Place swab in polythene bag		
18.	Remove air from polythene bag and seal		
19.	Place laboratory form in polythene bag (separated from sample)		
20.	Place form and sample into outer packaging		
21.	Secure outer packaging		
22.	Place completed package in post tray – ready for submission		
23.	Sample packed to meet United Nations packaging instructions P650		
24.	Contaminated gloves not worn during completion of steps 8-22		