

## **OSCE Code NC17**

NVQ Level 3 National Occupational Standard Ref: VetN 3.1, 4.2, 7.2

Level 3 Diploma in Veterinary Nursing Ref: SAVN 17.2

This OSCE will be used to assess the awards indicated

Award	Award Reference	Pathway	
NVQ Level 3	100/6216/6	Small Animal	✓
NVQ Level 3	100/6216/6	Equine	Χ
Level 3 Diploma in Veterinary Nursing	500/9872/X	Small Animal	✓
Level 3 Diploma in Veterinary Nursing	500/9872/X	Equine	Χ
Level 3 Diploma in Veterinary Nursing	500/9872/X	Small Animal (Transitional)	✓
Level 3 Diploma in Veterinary Nursing	500/9872/X	Equine (Transitional)	Х

This patient has been hospitalised as a paraplegic patient following a recent trauma. She has an indwelling catheter which was placed two hours ago.

She is clinically well and free from infection.

You are required to

- a. Carry out a routine check of the catheter and associated equipment (explain to the examiner the checks you are making)
- b. Measure and inspect the quantity and visual characteristics of the urine produced, record this on the hospital chart
- c. Calculate the expected volume of urine that this patient should produce over a 24 hour period.

Show your workings including units



Methodology: you will be expected to:		
1.	Correct hand hygiene carried out using the gel provided (WHO Method)	
2.	Nails well manicured, clean and unvarnished. False nails are not permitted.	
3.	Personal protective equipment worn	
4.	Check urinary catheter is in place	
5.	Check catheter and bag connection intact with no leaks	
6.	Open tap and empty the urine from the collection bag into measuring cylinder	
7.	Close tap on bag	
8.	Bag suspended below the level of the patient's bladder	
9.	Dispose of urine appropriately	
10.	Remove gloves and dispose of appropriately	
11.	Safe practice: no contamination of equipment, patient or self	
12.	Urine output recorded on hospitalisation chart	
13.	Correctly comment on the characteristics of the urine	
14.	Using a recognised methodology, calculate the expected volume of urine for this patient	
15.	Correct units of measurement used for final answer	

Created July 2012 NC17 Page 2 of 2