

REF. NO.	C –SAD.3
TITLE:	SMALL ANIMAL DENTISTRY (B)
CATEGORY AND VALUE:	C - 10 CREDITS
NOTIONAL STUDY HOURS:	100

Candidates aiming to achieve the Certificate in Advanced Veterinary Practice (Small Animal Practice) could utilise credits from dentistry modules C-SAD.1 (Core) Small Animal Dentistry Core, C-SAD.2 (A) Small Animal Dentistry (A) and SAD.3 (B) Small Animal Dentistry (B) to achieve this. Candidates are advised to consult the modular combinations list for the complete set of options.

Candidates are strongly advised to be assessed for C-SAD.1 (core) before being assessed for this module.

ASSESSMENT STRATEGY FOR THIS MODULE

- Case log of 25 cases, 20 of which should be on oral surgery and exotics and 5 should be examples of cases that would be suitable for referral for endodontics.
- 2 case reports (1500 words) on oral surgery of each showing two different procedures.
- Case report or 1000 word essay that demonstrates the principles of endodontics (if an endodontic case has been seen this must be written up as a case report)
- Case report or 1000 word essay that demonstrates the principles of oral conditions in exotics other than lagomorphs.

MODULE CONTENT

1 ORAL SURGERY

Candidates should be able to:

- Demonstrate working knowledge of extractions in rodents and lagomorphs.
- Demonstrate a knowledge and understanding of the principles of oro-nasal fistula repair.
- Demonstrate understanding of the management of oral trauma – including dental and internal fixation of jaw fractures.
- Understand the principles of mass resection of oral lesions, including treatment modalities for Dentigerous cysts.

2 ENDODONTICS

At the end of this module candidates should be able to demonstrate a knowledge and understanding of:

- The aetiology and pathogenesis of endodontic disease, and use of radiology to identify.
- The principles of endodontic disease, treatment planning, and prognosis.
- The principles of endodontic treatment and restorations for single rooted teeth and understand the materials available for use.
- Knowledge and understanding of when a case is beyond their personal or practice capabilities and provide an effective channel of referral.

3 EXOTICS

Candidates should be able to:

- Show a working knowledge of dental formulae of common small pet mammals.
- Diagnose common dental disorders in rodents and lagomorphs.
- Demonstrate a working knowledge of treatment modalities for these common disorders.
- Have an awareness of the range of oral conditions that can occur in non-mammalian species