

Caseous Lymphadenitis

First Name:		Last Name:	
Email:			Veterinary Practice:
Postcode:		Date:	

Please circle one answer only e.g. A

The cause of CLA is a

- A Virus
- B Bacterium
- C Parasite
- D Toxin
- E Allergy

Which other domesticated animal can be affected by CLA

- A Cattle
- B Pigs
- C Badgers
- D Goats
- E Horses

Which class of livestock pose the greatest risk for introducing CLA into your sheep flock?

- A Store lambs
- B Gimmers
- C Ewe lambs
- D Pedigree meat breed rams
- E Ewes with lambs at foot

What is the most common means of CLA transmission between rams in the UK?

- A Shearing cuts
- B Housing in close confinement
- C Plunge dipping
- D Fighting causing skin lesions on the head
- E Foot trimming

CLA in the UK is characterised by:

- A Abscessation of superficial lymph nodes
- B Abscessation of scrotum and testicles
- C Liver abscessation
- D Lung abscesses
- E Abscesses throughout the body

Which lymph node is most often affected in rams in the UK

- A Parotid lymph node at the base of the ear
- B Prescapular lymph node in front of the forelegs
- C Popliteal lymph nodes in the hindlegs

- D The mediastinal lymph nodes in the chest
- E The hepatic lymph nodes in the liver

Lancing CLA skin lesions:

- A Induces immunity in in-contact sheep
- B Accelerates healing
- C Contaminates the environment increasing the potential for disease spread
- D Allows better antibiotic penetration of lesions
- E Reduces the size and persistence of abscesses

The diagnosis of CLA is confirmed by

- A Radiography
- B Serology (blood test)
- C Ultrasonography
- D Lancing the abscess
- E Culture of *C. pseudotuberculosis*.

Purchased animals - must be inspected before purchase and quarantined

- A For several days
- B For one week
- C For two weeks
- D For one month
- E For at least two months.

Which of the following strategies is the best option for CLA-clean flocks in the UK

- A Maintain a closed flock with robust biosecurity
- B Vaccinate all purchased sheep before moving onto the farm
- C Vaccinate all purchased sheep after moving onto the farm
- D Treat all purchased sheep with skin lesions with antibiotics
- E Isolate all sheep with abscesses and lance.