

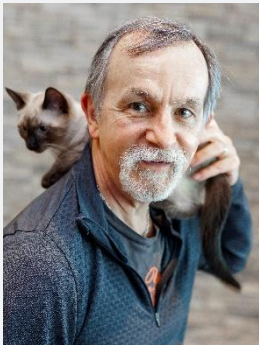


Overview/description

Oral immune-mediated inflammatory diseases: diagnosis, treatment, and prognosis

During this webcast, **Dr. Loïc Legendre** will explore three significant oral immune-mediated inflammatory conditions in pets: juvenile gingivitis, feline chronic gingivostomatitis (FCGS), and canine chronic ulcerative stomatitis (CCUS), formerly known as canine paradental ulcerative stomatitis (CUPS). He will review diagnostic protocols, new treatments, and expected prognoses for each condition.

Speaker's bio and credentials



Loïc Legendre, DVM, Dipl. AVDC, Dipl. EVDC, AVDC-ZWD

After several years running a mobile referral practice in British Columbia, Dr. Legendre now works at West Coast Veterinary Dental Services Ltd., a dental referral centre, where two other board-certified dentists and two residents also work. He has published several articles in the Canadian Veterinary Journal, the Journal of Veterinary Dentistry, and the Compendium on Continuing Education for the Practicing Veterinarian. He has also authored chapters in veterinary books, including Oral and Maxillofacial Surgery in Dogs and Cats, the BSAVA manual, and Veterinary Clinics of North America. Dr. Legendre is passionate about teaching and shares his expertise through university programs and conferences worldwide. His areas of interest are orthodontics, maxillofacial reconstruction, and wildlife. He teaches weekend courses in North America, offers courses at the European Veterinary Dental College in Halmstad, Sweden, and lectures at the Veterinary Dental Forum and the European Congress of Veterinary Dentistry. Each year, he also tries to present at one or two international conferences, such as WVC, WVDC, WSAVA, and VMX (NAVC). In addition to his clinical and teaching work, Dr. Legendre serves as a reviewer for the Journal of Veterinary Dentistry, the Journal of Feline Medicine and Surgery, and the Journal of Exotic Pet Medicine.



Questionnaire

1. **Juvenile periodontitis (JP) is seen in:**
 - Cats 2–3 years old
 - Dogs 6–12 months old
 - Cats 6–12 months old
 - Dogs 1–2 years old

2. **JP usually starts with inflammation around the:**
 - Mandibular third premolars (307, 407)
 - Maxillary canine teeth (104, 204)
 - Maxillary second premolars (106, 206)
 - Mandibular central incisors (301, 401)

3. **Which statement about juvenile gingivitis is TRUE?**
 - Same clinical signs as JP
 - Proliferative gingivitis
 - Affects a different age group than JP
 - Seen mostly in domestic shorthair (DSH) and Siamese

4. **Effective juvenile periodontitis treatment is:**
 - Comprehensive Oral Health Assessment and Treatment (COHAT) every 6 months
 - COHAT every 6 months + gingivectomy + daily hygiene
 - COHAT every 2–4 months
 - COHAT every 2–4 months + gingivectomy

5. **Long-term treatment of feline chronic gingivostomatitis (FCGS)**
 - Steroids ± extractions
 - Cyclosporine
 - Full-mouth extraction
 - Interferon-gamma

6. **After full-mouth extraction, do NOT:**
 - Start steroids immediately
 - Give anti-inflammatories and analgesics
 - Wait 3 months before starting adjuvant medications
 - Give interferon-omega for 90 days



7. Diagnosis of FCGS is achieved by:

- Blood tests
- Dental X-rays
- Clinical presentation and elimination of other pathologies
- Gamma globulin concentrations

8. Which of the following has NOT been recommended for treatment of refractory FCGS?

- Gold salts
- Cyclosporine
- Doxycycline
- Azathioprine

9. Canine chronic ulcerative stomatitis (CCUS) does NOT:

- Affect Maltese and greyhounds
- Show contact mucositis
- Respond to pentoxifylline, vitamin D3, low-dose clindamycin
- Respond to cyclosporine and metronidazole

10. CCUS is commonly controlled by:

- Frequent (q3–6 months) COHAT + steroids
- Good home hygiene
- Extraction of rostral teeth
- Change of diet and addition of fatty acids

PERSONAL INFORMATION:

First name:

Last name:

Type:

(Veterinarian, Technician)

Licence number:

Province where you practise:

Email:



COMMUNIVET™

CERTIFICATE OF COMPLETION

Educational webcast

**Oral immune-mediated inflammatory diseases: diagnosis, treatment,
and prognosis**

Presented by

Loïc Legendre, DVM, Dipl. AVDC, Dipl. EVDC, AVDC-ZWD

This document confirms that

Dr. Lorem Ipsum

has viewed the above-mentioned webcast and has answered and submitted the questionnaire meant to evaluate the understanding of the content.

Date:

Province of licensure:

Licence number:

CE credit (s) earned: 1