



ECVP/ESVP Summer School in Veterinary Pathology



Marie Curie Training Courses

Summer School 2004 – Non-Human Primates Case 1

Case No. 1	Organ: oral mucosa
Species: Marmoset (<i>Callithrix jacchus</i>)	male, adult
<u>Case history:</u> All animals of a group (n = 8) were affected. Febrile disease, anorexia, apathy, salivation, haemorrhagic skin lesions (lips), lymph node swelling.	
<u>Gross pathology:</u> Generalised follicular hyperplasia of lymphoid tissues, mucocutaneous lesions (predominantly mouth region).	
<u>Microscopical description:</u>	
<u>Pathohistological diagnosis:</u>	
Glossitis, acute, erosive, focal, with intranuclear inclusions	
<u>Aetiology/Comment:</u>	Herpes simplex (hominis) <ul style="list-style-type: none">• Lesions not in all slices!• Immunohistochemistry!
MÄTZ-RENSING, K., et al. (2004): Vet. Pathol. 40, 405-411	

