



# ECVP/ESVP Summer School in Veterinary Pathology



## Marie Curie Training Courses

Summer School 2004 – Non-Human Primates Case 28

<b>Case No. 28</b>	<b>Organ: stomach</b>
<b>Species: Rhesus monkey (<i>M. mulatta</i>)</b>	<b>male, adult</b>
<b>Case history:</b> Animal from a vaccine study and experimental SIV infection (5 months p. i.); four months p.i.: animal developed recurrent diarrhoea, which was resistant to appropriate therapy	
<b>Gross pathology:</b> heart: suspicion of cardiomyopathy; lung: interstitial pneumonia, severe; gall bladder: enlargement of the bile duct with thickened wall; intestinal tract: signs of diarrhoea; stomach: thickened wall	
<b>Microscopical description:</b>  <b>Parasites</b>	
<b>Pathohistological diagnosis:</b>  <b>Gastritis, follicular and diffuse, chronic, moderate</b>	
<b>Aetiology/Comment:</b> <b>Trichomonas sp.</b>	
Blanchard, J. L. and G. Baskin (1988): J. Infect. Dis. 157, 1092-1093 (letter)	

