





Marie Curie Training Courses

Summer School 2004 – Non-Human Primates Case 8

Case No. 8	Organ: CNS	
Species: R	hesus monkey (<i>M. mulatta)</i>	female, adult
Case history: Experimental SIV infection. Due to severe anorexia the animal was euthanised three month p. i		
Gross pathology: Generalised lymph node hyperplasia, lung: small granulomas; CNS: no abnormalities detected.		
Microscopical description:		
Mononuclear foamy cells, giant cells		
Pathohistological diagnosis:		
Encephalitis, nonsuppurative, with giant cells and gliosis, moderate to severe		
Aetiology/Comment: Simian Immunodeficiency Virus (SIV) • SIVE (SIV encephalitis)		
Baskin, G. B., et al. (1992): J. Med. Primatol. 21, 59-63		

