



# ECVP/ESVP Summer School in Veterinary Pathology



## Marie Curie Training Courses

### Summer School 2004 – CNS Case 1

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#### *Case 1. nr T1 (N2768/03). Tissue from a cat*

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#### **Description:**

Section of an irregular structure with homogeneous aspect, highly cellular, including calcified foci. No nervous tissue is present.

Neoplastic proliferation of fusiform cells with ovoid vesicular nuclei, prominent nucleolus and bundant cytoplasm with indistinct margins. Low mitotic index. Small whorls of neoplastic cells or blood vessels degenerate (hyalinisation) en encrusted with calcium salts (Psammoma bodies). Fine amount of collagenous fibers and capsule. Thickness of the Dura mater

**Morphological diagnosis:** Psammomatous meningioma