



ECVP/ESVP Summer School in Veterinary Pathology



Marie Curie Training Courses

Summer School 2004 – CNS Case 4

Case 4. nr T4 (N371/01). Tissue from a dog

Description

Cross section through caudal brain stem, showing Cerebellum and Medulla oblonga.

Branched papillary structure formed by cuboidal to columnar epithelium with regular, ovoid nuclei supported by a richly vascular connective tissue stroma; macrophages and lymphocytes infiltrates this stroma. Compressive lesions in nervous tissue: neuronal loss (Purkinje and granules), espongiosis, gliosis.
Artifacts: osseus tissue debris

Morphological diagnosis: Choroid Plexus Papilloma