

Tumors arising from the blood-vessels of the brain - angiomatous malformations and hemangioblastomas

Charles C. Thomas - Capillary hemangioblastoma: histogenesis of stromal cells



Description: -

- Brain Neoplasms. Tumors arising from the blood-vessels of the brain - angiomatous malformations and hemangioblastomas

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Capillary hemangioblastoma: histogenesis of stromal cells

Diagnosis of drug-induced aseptic meningitis is also made by exclusion, unless clear-cut evidence shows a relationship to the drug. First-dose reaction to muromonab-CD3 was originally considered to be idiosyncratic, but recurrence with subsequent administration is against this theory. Barrett and Thier reported a case of aseptic meningitis in a patient receiving sulfamethoxazole 04.

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There are several published case reports of aseptic meningitis following intravenous immunoglobulin and these case reports can be easily retrieved from literature. Diagnosis of drug-induced aseptic meningitis was difficult in a patient with human immunodeficiency virus who was receiving moxifloxacin as a modified treatment for tuberculosis following severe hepatotoxicity 33. These findings suggest that stromal cells are closely related to pericytes and smooth muscle cells, and support Rhodin's speculation that pericytes serve as a precursor to smooth muscle cells.

Tumors Arising from the Blood Vessels of the Brain: Angiomatous Malformations and Hemangioblastomas.

Evidence for the presence of two isomyosins in graded concentration. Weibel-Palade bodies and stromal cell histogenesis. Advantage of High b Value Diffusion-Weighted Imaging for Differentiation of Hemangioblastoma from Brain Metastases in Posterior Fossa.

Bailey, Percival 1892

Gamma Knife Radiosurgery as well as LINAC have also been employed to successfully treat recurrence and control tumor growth of cerebellar hemangioblastomas. Serum levels of various cytokines are elevated during this reaction.

Bailey, Percival 1892

Antibiotic-induced aseptic meningitis limits the direct application of antibiotics into the brain or subarachnoid space.

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In a report from the French Pharmacovigilance Database, the most frequently involved drugs in drug-induced aseptic meningitis were intravenous polyvalent immunoglobulin, nonsteroidal antiinflammatory drugs, vaccines, and antimicrobials and it was not possible to differentiate them in terms of biological characteristics 07. Kang KM, Sohn CH, You SH, Nam JG, Choi SH, Yun TJ, Yoo RE, Kim JH. PubMed PMID: 25317353; PubMed Central PMCID: PMC4192902.

Methods of Circulatory Arrest

In this series, however, the rate of complete resection was high, and morbidity and mortality rates were within the reported range. Aseptic meningitis is a rare complication of intrathecal baclofen injections that must be recognized. CNS effects, such as aseptic meningitis, are less well known.

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