Association of angiitis of central nervous system, cerebral amyloid angiopathy, and Alzheimer's disease: Report of an autopsy case

Submitted by Emmanuel Lemoine on Thu, 10/16/2014 - 14:01

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Titre de la revue Vascular Health and Risk Management

Résumé en anglais The association of angiitis of central nervous system (ACNS) with cerebral amyloid angiopathy (CAA) suggests a physiopathological relationship between these two affections. Few cases are reported in patients with Alzheimer’s disease (AD). We describe here a clinicopathological case associating ACNS, CAA, and AD. We discuss the aetiology of ACNS and its relationship with cerebral deposition of beta A4 amyloid protein (βA4).

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