

Weston Hurst syndrome

Weston-Hurst syndrome is an exceptional variant of [acute disseminated encephalomyelitis](#) (ADEM) characterized by [brain hemorrhages](#). Lesions are usually [supratentorial](#) and [death](#) is a usual [outcome](#). Bonduelle et al. from the Department of Neurology, Bordeaux University Hospital, Neurosurgery, Clinique Navarre, Pau, France, report a cerebellar Weston-Hurst syndrome early treated by [craniectomy](#), [steroids](#) and [plasma](#) exchange. This is the first case of [infratentorial](#) Weston-Hurst syndrome associated with a favorable outcome ¹⁾.

¹⁾

Bonduelle T, Stricker J, Minéo JF, Massri A, Guesdon C, Barroso B, Bonnan M. Weston-Hurst syndrome with acute hemorrhagic cerebellitis. Clin Neurol Neurosurg. 2018 Aug 11;173:118-119. doi: 10.1016/j.clineuro.2018.08.007. [Epub ahead of print] PubMed PMID: 30121019.

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