

Thalamopeduncular syndrome

The thalamopeduncular syndrome is a common clinical presentation exhibited by [children](#) harboring a lesion at the interface between the [thalamus](#) and [cerebral peduncle](#). This subclassification was introduced by Puget et al ¹⁾ in an effort to better describe [thalamic tumors](#) of [childhood](#). However, these lesions have also been designated as “[basal ganglia](#),” “[brainstem tumor](#),” or “[thalamic tumor](#)” tumors by other authors, specifically focal midbrain gliomas arising from the [tegmentum](#).

¹⁾

Puget S, Crimmins DW, Garnett MR, Grill J, Oliveira R, Boddaert N, et al. Thalamic tumors in children: a reappraisal. J Neurosurg. 2007;106 (5 Suppl):354-362.

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