

1926

1925-1927

Charles Foix and Théophile Alajouanine first described the [Foix-Alajouanine Syndrome](#) in 2 young men (aged 29 y and 27 y), in [1926](#) ¹⁾.

The first case was reported in [1837](#) by Magnus. The syndrome was described by Foix Chavany et Marie in [1926](#) ²⁾, and called SFMC by Weller (1993). His literature review of 62 SFMC allowed the differentiation of five clinical types: the classical and most common form associated with cerebrovascular disease, a subacute form caused by central nervous system infections, a developmental form, a reversible form in children with epilepsy and a rare type associated with neurodegenerative disorders ³⁾.

[Brainstem tumors](#) were first described by Kummel in [1881](#) ⁴⁾ and Monakow ⁵⁾. The first nosological classification was reported in [1926](#) by Bailey and Cushing who emphasized, for the first time, that [brainstem gliomas](#) could develop from certain embryological cells ⁶⁾.

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Foix C, Alajouanine T. La myélite nécrotique subaigue. Rev Neurol (Paris) 1926;2:1-42.

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Foix C, Chavany JA, Marie J (1926) Diplégie facio-linguomasticatrice d'origine souscorticale sans paralysie des membres (contribution à l'étude de la localisation des centres de la face du membre supérieur). Rev Neurol 33:214-219

³⁾

Laurent-Vannier A, Fadda G, Laigle P, Dusser A, Leroy-Malherbe V. [Foix-Chavany-Marie syndrome in a child caused by a head trauma]. Rev Neurol (Paris). 1999 May;155(5):387-90. Review. French. PubMed PMID: 10427603.

⁴⁾

Kummel B. Beitrag Zur Kasuistik Der Gliom Des Pons Und Der Medulla Oblongata. Klin Medizin. (1881).

⁵⁾

Monakow C. Histoire naturelle des tumeurs cérébrales, en particulier du gliome. Encéphale. (1926):117-89.

⁶⁾

Bailey P, Cushing H. A classification of tumors of the glioma group on a histogenesis basis. Philadelphia: Lippincott; (1926).

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