



> MainPage

> About Us

> News

> PhotoAlbum

> E-Learning

> Services

> Staff web sites

> Conferences

> Student

> Researches

> Courses

> Files

> Favorite Links

> Awards

Research Details :

Research Title	: <u><i>Epidermoid cysts of the pineal region</i></u> <u><i>Epidermoid cysts of the pineal region</i></u>
Descriptipn	: Abstract Localization of epidermoid cysts to the pineal region is rare. The 7-year-old boy now reported presented with an 18-month history of progressive ataxia. CT and MRI scans demonstrated a 2.5´2.5 cm cyst at the pineal region with obstructive hydrocephalus. At surgery via an occipital transtentorial approach, a characteristic "pearly tumour" was encountered, and complete resection was achieved. We present the management of this child with pineal region epidermoid cyst and review 11 cases reported in the literature since 1968. In all, 8 of the 12 patients were males. The age at the time of diagnosis ranged from 7 years to 69 years. Parinaud's syndrome and hydrocephalus are the most common presenting findings
Research Type	: Article
Added Date	: Sunday, March 23, 2008

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Visits Of this Page: 18



Attatchments :

File Name	Type	Description
Epidermoid Tumors.pdf	pdf	مشاهدة المقالة العلمية كاملة