



Research Details :

Research Title	: <u><i>Brain versus orbital MRI in evaluating idiopathic intracranial hypertension</i></u> <u><i>Brain versus orbital MRI in evaluating idiopathic intracranial hypertension</i></u>
Descriptipn	: Objective: To evaluate the usefulness of brain MRI as compared to orbital MRI in the assessment of idiopathic intracranial hypertension (IIH). Methods: The study was carried out at King Abdul-Aziz University Hospital, Jeddah, Kingdom of Saudi Arabia between January 2002 and December 2003. An MRI of the head and orbits was performed for 42 patients with the clinical diagnosis of IIH, and 15 normal volunteers. All cases of secondary increased intracranial pressure were eliminated. The images were evaluated for the presence of empty sella, parenchymal abnormalities, ventricular and sulcal size changes, optic disc elevation, and optic nerve sheath distention
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Researchers :

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Attatchments :

File Name	Type	Description
Brain vs orbital MRI in BIH.pdf	pdf	مشاهدة المقالة العلمية كاملة

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