



## Research Details :

Research Title	: <u><i>Outcome of bilateral periventricular nodular heterotopia in monozygotic twins with megalencephaly</i></u> <u><i>Outcome of bilateral periventricular nodular heterotopia in monozygotic twins with megalencephaly</i></u>
Descriptipn	: Bilateral periventricular nodular heterotopia (BPNH) is a neuronal migration disorder, characterized by grey-matter cellular rests in the periventricular regions. Patients frequently present with seizures during childhood or later in life. Monozygotic twin sisters were found to have enlarged head circumferences (>95th centile) during a routine medical visit at 6 months of age. A brain CT scan revealed grey-matter cellular rests in the subependymal regions extending to the subcortical white matter. In some areas these cell aggregates had nodular margins, consistent with the diagnosis of BPNH. At 6 years of age they are cognitively and neurologically normal. They have not had any seizures and their heads continue to grow along the 95th centile
Research Type	: Article
Added Date	: Saturday, March 22, 2008

## Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
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## Attatchments :

File Name	Type	Description
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