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Research Title : *Clobazam for the treatment of intractable childhood epilepsy*
Clobazam for the treatment of intractable childhood epilepsy

Descriptipn : Objective: Clobazam is a newer 1,5-benzodiazepine used for the treatment of epilepsy. It is better tolerated and less sedating than other benzodiazepines. It has yet to gain wide use for epilepsy in the Middle East. Our objective is to report our experience with clobazam for the treatment of childhood epilepsy. Methods: A cohort of children with intractable epilepsy, defined as recurrent seizures after at least 3 anti-epileptic medication trials, were included prospectively. Clobazam was added to a maximum dose of 2 mg/kg/day. Follow-up by two pediatric neurologists was performed. Therapeutic response was recorded as complete (no seizures), good (>50% seizure reduction), fair (<50% seizure reduction), or none. Results: Thirty one children (21 males - 10 females), aged 2 months-15 years (mean 4.6 years) were followed for 3-12 months

Research Type : Article

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Researchers :

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Attachments :

File Name	Type	Description
Clobazam.pdf	pdf	مشاهدة المقالة العلمية كاملة