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Research Details :

Research Title : *The use of chloral hydrate in pediatric electroencephalography*
The use of chloral hydrate in pediatric electroencephalography

Descriptipn : Objective: Sleep is a known activator of epileptiform discharges on electroencephalography. Chloral hydrate is used frequently for electroencephalography sedation. Our objectives were to study the value and limitations of chloral hydrate. Methods: One hundred and fifty nine consecutive pediatric electroencephalograms were included prospectively. One electroencephalography technologist collected chloral hydrate related data. Electroencephalogram requisitions and recordings were reviewed separately by one certified electroencephalographer. Results: The children's ages ranged between 8 days to 19 years (mean=5.7 years). Natural sleep was recorded in 11% and only 2% were sleep deprived

Research Type : Article

Added Date : Sunday, April 20, 2008

Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
أ.د. / محمد بن محمد سعيد جان		Researcher	أستاذ	

Attatchments :

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

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