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Protein

Genome

Structure

PopSet

Taxonomy

OMIM

Search PubMed

for

Go

Clear

Limits

Preview/Index

History

Clipboard

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 Abstract

Entrez PubMed

Overview

Help | FAQ

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MeSH Browser

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

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 1: *J Neurosurg* 1999 Jan;90(1):145-7

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Aseptic meningitis caused by Teflon implantation for microvascular decompression. Case report.

Bobek MP, Sagher O

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The authors present the case of a 47-year-old man who, after undergoing microvascular decompression for trigeminal neuralgia, experienced symptomatic pain relief but developed prolonged aseptic meningitis. This case is unusual in that the patient remained dependent on steroid medications for nearly 5 months following the initial surgery and the aseptic meningitis did not resolve until after surgical removal of the Teflon used to pad the trigeminal nerve. The pathophysiological characteristics of the body's reaction to implanted Teflon are discussed along with the rationale for removing this substance in cases of prolonged intractable aseptic meningitis.

PMID: 10413169

 Abstract

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