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# **Case Blog**

### **Title:** Planum Spheroidale Meningioma

#### Koushik Sarkar\* and Palash Bera

Glocal Hospital, Krishnanagar, Nadia, West Bengal, India



Image 1: Planum spheroidale meningioma.

## Abstract

A female patient aged 72 years presented with repeated convulsions. A CECT of the brain revealed a homogeneous hyperdense round mass of size  $34 \times 36$  mm in the midline frontal region with perilesional edema.

#### **Case Study**

A female patient aged 72 years presenting with repeated convulsions for the last 15 days reported to the Glocal hospital, Krishnanagore, India, in March 2016. Besides routine investigations, a CECT of the brain revealed a homogeneous hyperdense round mass of size  $34 \times 36$  mm in the midline frontal region with perilesional edema. It was diagnosed as Planum Spheroidale Meningioma (Image 1). This type of tumour, though not uncommon, but is relatively unusual.

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\*Corresponding author: Koushik Sarkar, Glocal Hospital, Krishnanagar, Nadia, West Bengal, India, Tel: 033-6608-1000; E-mail: sarkar.koushiksarkar@gmail.com **Copyright:** © 2016 Sarkar K, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.