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Himalayan Institute of Medical Sciences
Swami Rama Himalayan University
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HIMS/DME/2024/92

Date: 24.05.2024

Clinical Death Review

Date : 25.05.2024

Time : 03:30 PM – 04:30 PM

Day : Saturday

Venue: Adi Kailash

(Formerly New Auditorium above HLTs)

Moderator:

Dr. Sanjeev Pandey (Associate Professor, Department of Neurosurgery)

Presenters:

Dr. Naman Kuriyal, Senior resident, (M. Ch, Department of Neurosurgery)

Dr. Niraj Patil, Junior Resident (M.D, Department of Radiodiagnosis)

Abstract:

Out of all the neurosurgical emergencies presenting to the EMR, the most catastrophic consequences are associated with spontaneous sub-arachnoid hemorrhage, mostly due to ruptured aneurysms. Aneurysms are focal balloon shaped or diffused dilatation of the large vessel wall resulting due to weakness in the wall, which gets its shaped due to increased blood pressure and stream of blood flow at bifurcation. Treatment of such cases involves either craniotomy and applying a clip over the neck of these aneurysms or taking endovascular route to fill up the aneurysm sac using tiny coils. Department of Neurosurgery at Himalayan Hospital operates on approximately 35 to 40 cases of ruptured aneurysms per year. Prognosis for such cases is variable, and mainly depends on extent of preoperative subarachnoid hemorrhage and GCS (Glasgow Coma Scale) Score at admission.

In current Clinical death review (CDW), we plan to present the case of a 33 years old lady, who presented to EMR in April 2024 with clinico-radiological features of ruptured ACOM aneurysm. The lady had 34-week pregnancy. She had undergone LSCS and Clipping of aneurysm but unfortunately could not survive.

All Faculty & Post Graduate Residents are required to attend the CME.


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D.M.E

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