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DISCHARGE SUMMARY
DEPARTMENT OF NEURO SURGERY

Patient No	0000500197	Gender / Age	Male / 58 Years
Name	MR. BOSLAL K	Phone No	9061100395
Address	S/O Karunakaran	Date of Admission	29/06/2021
	Nivarthil House, Cmc 34, Cherthala Po	Date of Discharge	03/07/2021
Mobile No	8547269556	Surgery Date	

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Medical Officers
Dr.VANDANA DOMANIC
Dr.SHERIN MAJEED
Dr.POOJA RAJESH
Dr.ABIN JOSEPH SAMUAL

Diagnosis

LOWER RESPIRATORY TRACT INFECTION

K/C/O SEVERE HEAD INJURY ON 12-06-2021

History And Examination

Patient readmitted with complaints of decreased response , associated with fever on 29/06/2021
No h/o LOC/seizures/vomiting/ENT Bleed
Patient k/c/o severe head injury on 12-06-2021.
S/P right sided ICP probe insertion + scalp wound suturing done under GA on 13/6/2021

Clinical Examination

On arrival:
RR- 20/min
Pulse – 82/min
BP- 140/90mmHg
On room air
GCS- E1 M5 V1
PEARL
Paucity of right upper and lower limb movements
chair mobilised
on RT feeds



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on condom catheter insitu

RS- air entry bilaterally equal

CVS- S1 S2 normal

P/A- soft, non tender

CT brain 29-06-2021- Prominent subdural CSF spaces bilaterally. (Maximum upto 10mm). – Status quo as compared to previous MRI. Hemorrhagic contusion in the left temporal parenchyma has reduced in size, density and perilesional edema. No new extra axial and intra axial bleed. Chronic lacunar infarct involving the left gangliocapsular region. Bilateral ventricles normal. No midline shift / herniation. Hemosinus involving the sphenoid sinus.

Discussion

Patient was kept under strict neuro observation. Radiological evaluation in the form of CT brain on 29-06-2021 revealed Status quo as compared to previous MRI. Hemorrhagic contusion in the left temporal parenchyma has reduced in size, density and perilesional edema. No new extra axial and intra axial bleed. Patient was treated with culture specific antibiotics, antiepileptics, antacids, analgesics, neuro protectives and other supportive measures. Diabetology consultation (Dr. Jasim) was sought as patient is a known case of diabetes and was managed as per their orders. Ophthalmology consultation (Dr. Haris) was sought in view of orbital wall fracture and was managed as per their orders. Sputum culture and sensitivity reported (30/6/2021) heavy growth of Klebsiella XDR, E.coli and candida sensitive to colistin. and meropenem. Patient was advised to continue hospital stay for iv antibiotics dosage completion, but bystanders were requesting for discharge to continue iv antibiotics at home. Hence patient is being discharged at request with plan to continue iv antibiotics for 7 days and to review in NS OPD after 1 week.

Condition on Discharge

Patient symptomatically better

Conscious, oriented. E4M6V5

PEARL

Afebrile

Vitals stable

chair mobilised

RIGHT Upper limb paucity +



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Signed By:
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Approved By:
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For Any Emergency Please Contact : 0484 2772773 (Neuro OPD 9AM - 5PM) and 0484-2772464 (Neuro ICU)

