



Patient ID.	07	Name	WANI SUMAN 57Y	Sex/Age	F/057Y
Date	24-06-2021 04:56 PM	Ref. Physician		Head^002_MAX_Head_Plain (Adult), HEAD	

CT SCAN BRAIN (PLAIN)

Clinical History : Trauma

Technique : Axial sections of the brain obtained from the base of skull to the vertex, without I.V. Contrast.

Findings :

No evidence of acute intracranial haemorrhage.

The cerebral parenchyma demonstrates normal attenuation values. Bilateral capsuloganglionic regions, thalami appear unremarkable. Cerebellum and brainstem is within normal limits.

No evidence of focal parenchymal lesion.

No evidence of intra / extra axial collections. No evidence of mass effect or mid line shift.

Ventricular system, basal cisterns and cerebral sulci are normal.

No evidence of calvarial fracture seen to the extent visualized.

IMPRESSION:

No evidence of calvarial fracture or intracranial hemorrhage.

[Signature]

Mr. Dr. Nemane Sushil
DMRD, DNB
Consultant Radiologist

Patient Name	: Mrs. SUMAN WANI	Collected	: 26/Jun/2021 06:45AM
Gender	: 36 Y 0 M 5 D /F	Received	: 26/Jun/2021 07:01AM
ID/MR No	: DMAX.0000036894	Reported	:
Ref ID	: DMAXOPV95202	Status	: Provisional Report
Doctor	: Dr. Mohammed Abdul Majid	Client Name	: HLM MACCARE HOSPITAL
OP NO	: ICU /IPD	Patient location	: Ahmed Nagar, Ahmed Nagar

DEPARTMENT OF BIOCHEMISTRY

Test Name	Result	Unit	Bio. Ref. Range	Method
ELECTROLYTES - SERUM, SERUM				
SODIUM	139	mmol/L	135-145	Direct ISE
POTASSIUM	4.5	mmol/L	3.5-5.1	Direct ISE
CHLORIDE	97	mmol/L	98 - 107	Direct ISE

*** End Of Report ***

Provisional Report

Patient Name	: Mrs. SUMAN WANI	Collected	: 25/Jun/2021 10:40AM
Age/Gender	: 36 Y 0 M 4 D /F	Received	: 25/Jun/2021 11:02AM
PHD/MR No	: DMAX.0000036894	Reported	: 25/Jun/2021 11:13AM
Visit ID	: DMAXOPV95151	Status	: Final Report
Ref Doctor	: Dr.Mohammed Abdul Majid	Client Name	: HLM MACCARE HOSPITAL
IP/OP NO	: ICU/IPD	Patient location	: Ahmed Nagar,Ahmed Nagar

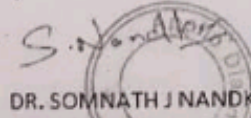
DEPARTMENT OF BIOCHEMISTRY

Test Name	Result	Unit	Bio. Ref. Range	Method
ELECTROLYTES - SERUM , SERUM				
SODIUM	135	mmol/L	135-145	Direct ISE
POTASSIUM	4.3	mmol/L	3.5-5.1	Direct ISE
CHLORIDE	101	mmol/L	98 - 107	Direct ISE

*** End Of Report ***

Results to Follow:
COMPLETE BLOOD COUNT (CBC)


DR. HARSH P. SHAH
M.B.B.S, MD(PATHOLOGY)
Consultant Pathologist


DR. SOMNATH J NANDKAR
M.B.B.S, MD(PATHOLOGY)
Consultant Pathologist

Patient Name	: Mrs.SUMAN WANI	Collected	: 25/Jun/2021 10:40AM
Age/Gender	: 36 Y 0 M 4 D /F	Received	: 25/Jun/2021 10:44AM
UHID/MR No	: DMAX.0000036894	Reported	:
Visit ID	: DMAXOPV95151	Status	: Provisional Report
Ref Doctor	: Dr.Mohammed Abdul Majid	Client Name	: HLM MACCARE HOSPITAL
IP/OP NO	: ICU/IPD	Patient location	: Ahmed Nagar,Ahmed Nagar

DEPARTMENT OF HAEMATOLOGY

Test Name	Result	Unit	Bio. Ref. Range	Method
COMPLETE BLOOD COUNT (CBC) , WHOLE BLOOD-EDTA				
HAEMOGLOBIN	12.5	g/dL	12-15	Spectrophotometer
PCV	38.20	%	36-46	Electronic pulse & Calculation
RBC COUNT	4.55	Million/cu.mm	3.8-4.8	Electrical Impedance
MCV	84	fL	83-101	Calculated
MCH	27.5	pg	27-32	Calculated
MCHC	32.8	g/dL	31.5-34.5	Calculated
R.D.W	13.8	%	11.6-14	Calculated
TOTAL LEUCOCYTE COUNT (TLC)	14,000	cells/cu.mm	4000-10000	Electrical Impedance
DIFFERENTIAL LEUCOCYTIC COUNT (DLC)				
NEUTROPHILS	84	%	40-80	Electrical Impedance
LYMPHOCYTES	08	%	20-40	Electrical Impedance
EOSINOPHILS	03	%	1-6	Electrical Impedance
MONOCYTES	05	%	2-10	Electrical Impedance
BASOPHILS	00	%	<1-2	Electrical Impedance
ABSOLUTE LEUCOCYTE COUNT				
NEUTROPHILS	11760	Cells/cu.mm	2000-7000	Electrical Impedance
LYMPHOCYTES	1120	Cells/cu.mm	1000-3000	Electrical Impedance
EOSINOPHILS	420	Cells/cu.mm	20-500	Electrical Impedance
MONOCYTES	700	Cells/cu.mm	200-1000	Electrical Impedance
PLATELET COUNT	285000	cells/cu.mm	150000-410000	Electrical impedance

*** End Of Report ***



DISCHARGED
MEDICAL APT



maccare

SUPER SPECIALITY HOSPITAL

Behind Zopdi Canteen, Opp. Saint Monica D.Ed College, Savedi, Ahmednagar
Ph - 0241-2422411/12/

Behind Zopadi Canteen, Opp. to Saint Monika D.Ed College, Ahmednagar, Ph- 2422411

Discharge Summary

Hospital Reg No : 70644

IPD No : IPD/21643

Patient Name : Mr. / Ms / Mrs. SUMAN RAOSAHEB WANI

Age : 37 Years Sex : Female

Date of Admission : 21/06/2021

Date of Discharge : 24/06/2021

Time of Admission : 20:31:00

Time of Discharge :

Admitting Doctor : Dr. MOHAMMAD MAJID

Reason for Admission :

A 37 yrs/Female Patient Admitted with Complaints of Neck Stiffness, Fever (On & Off), Headache++.

Significant Physical and other findings :

O/E BP-130/90 mm of hg, PR-110/min, SPO2:98% On RA
S/E CVS:S1S2+
CNS:E4M5V4, Pupils B/L 3 mm RTL
RS:AEBE
P/A:Soft

Significant Diagnosis and Co-morbidity :

? Viral Meningitis

ICD CODE NO.: [A87.9]

Diagnostic and Therapeutic Procedure performed :

INVESTIGATION:

HB: 12.5/11.9/12.9/14.2 mg/dl
RBC: 4.54/4.31/4.65/5.19 mil/cu.
WBC: 8500/6200/7500/11300 cells/cu.
PLT : 3.56/3.31/3.37/3.81 Lakh
Blood Group : A Positive BSL (R): 89 mg/dl
SR.UREA : 30.50/31.80 mg/dl SR.CREAT : 0.30 mg/dl
SR.SODIUM: 137/ 136/138/143 mmol/L SR.POTASSIUM: 5.2/4.7/4.3/4.6 mmol/L
HBSAG: Non Reactive HIV: Non Reactive
HCV Tri Dot: NEGATIVE
CXR AP / ECG
MRI OF BRAIN : NORMAL
CSF EXAMINATION REPORT :
- PHYSICAL EXAMINATION - QUANTITY : 2 ML
- APPEARANCE : CLEAR - COLOUR : COLOURLESS
CHEMICAL EXAMINATION :
- PROTEINS : 277 MG/DL - SUGAR : 49 MG/DL
- MICROSCOPIC EXAMINATION :
- TOTAL CELLS COUNT : 21 CELLS /CMM
- DIFFERENTIAL COUNT :
- POLYMORPHS : 00%
- LYMPHOCYTES : 100%
- RBC : OCCASIONAL
- GRAMS STAIN : NEGATIVE
- Z.N. STAIN : A.F.B. NOT SEEN.
- INDIA INK : NON CONTRIBUTORY.
- IMPRESSION : MENINGITIS ? VIRAL.

1) Patient Having Tachycardia & Tachypnoea, Disaturation (85% with O2) Under Sensorium ----> Patient Immediately Intubated & Taken On Ventilator Support.

2) Dr. Mukund Vidhate Reference Taken



48MP AI DUAL CAMERA

Shot by Aditya

Patient Name : Mrs. SUMAN WANI
Age/Gender : 36 Y 0 M 4 D /F
HID/MR No : DMAX.0000036894
Isit ID : DMAXOPV95151
Ref Doctor : Dr. Mohammed Abdul Majid
P/OP NO : ICU/IPD

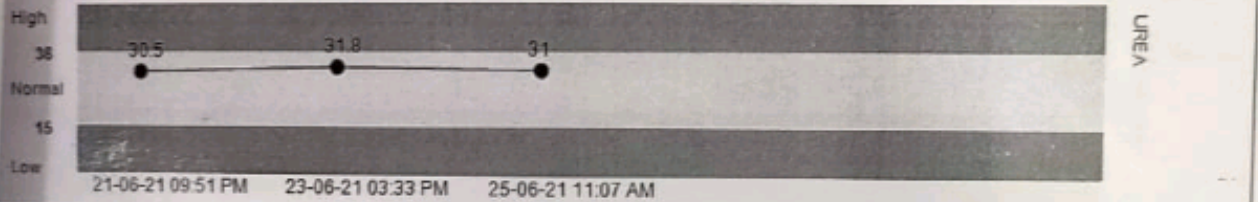
Collected : 25/Jun/2021 10:40AM
Received : 25/Jun/2021 11:02AM
Reported : 25/Jun/2021 11:07AM
Status : Final Report
Client Name : HLM MACCARE HOSPITAL
Patient location : Ahmed Nagar, Ahmed Nagar

DEPARTMENT OF BIOCHEMISTRY

MINI RFT MAX CARE

Test Name	Result	Unit	Bio. Ref. Range	Method
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UREA, SERUM	31.00	mg/dL	15-36	Urease
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WOP NO	: ICU/IPD	Patient location	: Ahmed Nagar, Ahmed Nagar

DEPARTMENT OF BIOCHEMISTRY

MINI RFT MAX CARE

Test Name	Result	Unit	Bio. Ref. Range	Method
CREATININE, SERUM	0.20	mg/dL	0.5-1.04	Creatinine amido-hydrolyase

