



SUVIDHA ICU &
CATHLAB
CENTRE LLP

Matoshri Complex, Dhage Mala Barshi, Maharashtra 413 401



Patient Name : vijay shinde.
IPD No. : 2259 UHID No. : 40192
Dept : medicine Age / Sex 45/M
Admit DT/Time : 25/12/25 Room No. : 4
Consultant : Dr. Avhad sir

DISCHARGE SUMMARY

Address : Barshi

Consultant : Dr. Avhad sir

Department : medicine

Admission

Discharge

Date : 25/12/25

Time : 17:03

Date : 30/12/25

Time : 5pm

Reason for Admission : d/o - Giddiness ↓ evaluation, fatigue, confusion, unusual behaviour, disorientation.

Diagnosis :

? Autoimmune Encephalitis

Significant findings

± psychotic episodes

? Schizophrenia

Investigation done :

All reports attached to file.

Procedures/Operation :

No any

Treatment given :

INT H. ACTRAPID

INT MANNITOL 100cc

IV MONOCEF 1gm

INT MPS 2GM

IV SOMPRAX 40mg

IVF NS IO

IV EMSET 4mg

TB ZEPTOL CR 400mg

INT VITCOFOL-C (IA) + 100 ml NS

INT BREVIPIL 50mg

TB SYNDOPA 125mg.

Condition at the time of discharge :

stable, discharged.



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Treatment advised :		Dose	Frequency	Durati
SN	Medicine Name			
1.	inj. Nobeglas	10u	1-0-1	
Instructions :				
2.	inj. lubisulin - R	10u	1-1-1	
Instructions :				
3.	Hb Sompraz	40mg	1-0-1	
Instructions :				
4.	Hb omdum MD4		1-1-1	
Instructions :				
5.	Hb oxetol SR	300mg	1-0-1	
Instructions :				
6.	Hb Syndopa (100/25)		1-0-1	
Instructions :				
7.	Hb Brevipil	50	1-0-1	
Instructions :				
8.	Hb Solopose MD		1 (SOS)	
Instructions : or				
9.	Rapidum SL spray			
Instructions :				
10.	TB FOLLOWUP - CV		1-0-1	
Instructions :				

Follow up advice : Rest for 5 days Week (s)

Diet : Routine

Attend Suvidha ICU & Cathlab Centre LLP after 5 days for further Evaluation & Management.

When & How to take Urgent Care & Other Instruction :

I AM SATISFIED WITH THE HEALTHCARE SERVICE UNDERTAKEN, PRESENT CONITION, PROGNOSIS & FUR
ADVICE ARE CLEARLY EXPLAINED TO ME IN THE LANGUAGE I SPEAK.

Patient / Relative's Signature

V. Shinde

Consultant's Signature

Dr. Avhad

IN CASE OF EMERGENCY, PLEASE CONTACT 02-2226000
Dr. Avhad (Medicine)
Reg.No.2013/051767

VIVO T4 5G

12/30/2025, 18:09

DR. JAGTAP LABORATORY

Dr. R. V. Jagtap M.B.B.S., D.C.P. Consulting Pathologist

Watar Complex, Near Nagar Palika, Sulakhe Highschool Road, BARSHI - 413401. Ph.: 02184-223417, Cell : 8421340969, 9822340969



Name : SHRI. VIJAY BAJIRAO SHINDE
Ref. By : DR AVHAD AJIT MD
Sent By : Direct

LAB ID : 22
Age : 45 Yrs. Sex : M
Printed : 27/12/2025 17:23

Sample Collection : 27/12/2025 15:47
Sample Received : 27/12/2025 15:47
Report Released : 27/12/2025 17:23

CEREBRO-SPINAL FLUID EXAMINATION

Test	Result	Unit	Reference Range
PHYSICAL EXAMINATION			
Quantity	: 5	ml	
Appearance	: Clear		
Colour	: Colorless		Colorless
CHEMICAL EXAMINATION			
Proteins	: 31.3	mg/dl	10-45 mg/dl
Glucose	: 82.0	mg/dl	mg/dl
CYTOLOGICAL EXAMINATION			
Red Blood Cells	: 110	/cumm	
Total Cell Count	: 00	/cumm	
DIFFERENTIAL COUNT			
Polymorphs	: --	/cmm	
Lymrhocytes	: --	/cmm	

Collected At: 27/12/2025 15:47:38, Received At: 27/12/2025 15:47:38, Reported At: 27/12/2025 17:23:03)

----- End Of Report -----



Dr. R. V. Jagtap
MBBS, DCP
Consulting Pathologist

NABL Accredited Laboratory and ICMR Approved Certificate No.: MC-4835

- Other RTPCR available • Biochemistry on Fully Automated Biochemistry Analyser (Italy) • Total Hormone Assay on Fully Automated Immuno Analyser • Mini Vid (France)
- Hemogram on Fully Automated Cell Counter Bechman Coulter (U.S.A.) • Electrolyte on Automated base Analyser (Na, K, Li, Cl)
- ANA Profile, Coagulation Test On Fully Automated Coagulometer • Histopathology, Cytology Microbiology - Bact Alert/Vitek 2 (France)
- Genotype MTB-DR for Tuberculosis • Other Special Test Under One Roof

vivo T4

Saurabh 12/30/2025, 18:09

DR. JAGTAP LABORATORY

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Complex', Near Nagar Palika, Sulakhe Highschool Road, BARSHI - 413401. Ph.: 02184-223417, Cell : 8421340969, 9822340969



SHRI. VIJAY BAJIRAO SHINDE
DR AVHAD AJIT MD
y: Direct

LAB ID : 22

Age : 45 Yrs. Sex : M

Printed : 27/12/2025 18:08

Sample Collection : 27/12/2025 15:47

Sample Received : 27/12/2025 15:47

Report Released : 27/12/2025 18:08

ADA MTB (CSF)

	Result	Unit	Reference Range
MTB (CSF)	8.9		< 10 U/L NORMAL > 10 U/L POSITIVE

HOD : Enzymatic deamination

INTERPRETATION:

Patients with hyperamoniemia, kidney disorders and hepatitis can present high levels of ADA values. Patients with chronic malnutrition or HIV can present low levels of ADA values. Higher levels of ADA are also found in leprosy, brucellosis, HIV infections, viral hepatitis, infectious mononucleosis, liver cirrhosis. Before arriving to a diagnostic decision, these clinical conditions must be ruled out. Above 12 U/L of ADA, values has been reported to show the Specificity and the Sensitivity of the test as above 90% for Mycobacterium tuberculosis infection. Below 12 U/L of ADA, the serum ADA specificity and sensitivity is lower and should be interpreted in the light of other tests for confirmation of Mycobacterium tuberculosis infection.

ected At: 27/12/2025 15:47:38, Received At: 27/12/2025 15:47:38, Reported At: 27/12/2025 18:08:13)

----- End Of Report -----



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Pushpan Imaging Centre

1.5 Tesla MRI • 96 Slice CT Scan (Technically), Digital X-Ray • Ultrasonography • Colour Doppler, Digital OPG

Patient Name : MR. SHINDE VIJAY BAJIRAO
Ref. By : Dr. AVHAD AJIT MD (Med)

Age/Sex : 45 Yrs./M
Date : 26-Dec-2025

MRI BRAIN PLAIN AND CONTRAST

FINDINGS:

Diffuse brain atrophy noted.

Chronic small vessel ischaemic changes are noted in the periventricular and lobar white matter of the supratentorial brain parenchyma.

No evidence of acute infarct or intracranial bleed.

Bilateral symmetrical and T1 hyperintensity noted in the globus pallidus secondary to chronic liver disease.

On post-contrast T1Wt images, No abnormal enhancement noted.

Brain parenchyma shows normal signal intensity with age appropriate diffuse brain atrophy.

No evidence of acute infarct.

No evidence of intracranial bleed.

Both cerebral hemispheres are showing normal signal intensity.

Cerebellum and brain stem are normal.

Volume loss is noted in bilateral basal ganglion.

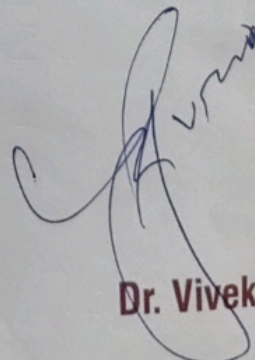
- Diffuse brain atrophy with chronic small vessel ischaemic changes.
- Bilateral symmetrical and T1 hyperintensity noted in the globus pallidus secondary to chronic liver disease.
- No evidence of acute infarct or intracranial bleed.
- No abnormal meningeal enhancement or enhancing lesion noted.

- For investigative and Clinical correlation



Dr Sharath Kumar G G
MD, DM (Neuroradiology) Reg No KMC69137
Sr Consultant Interventional Neuroradiologist

Disclaimer: Investigations have their limitations. Solitary pathological/Radiological and other investigations never confirm the final diagnosis. They only help in diagnosing the disease in correlation to clinical symptoms and other related tests. Please interpret accordingly.



Dr. Vivekanand N. Janrao
M.D. (Radiodiagnosis)
Radiologist & Sonologist
Regd. No.: 68115

VIVO T4 66

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7 / 3+4+5+6 / B. K. Kumbhar Road, Borshi - 413411. Ph. : 02184 - 225474 | M.: 70208 82464, 74985 05481

SUVIDHA PATHOLOGY LAB

In collaboration with Dr. Sakhare Pathology Lab, Barshi.
Matoshri Complex, Dhage Mala, Kurduwadi Road, Barshi, 413411
☎ : 02184 - 223600 ✉ suvidhabarshi24365@gmail.com



PATIENT'S NAME : SHINDE VIJAY BAJIRAO

Sex : Male

REFERRED BY : DR. AVHAD AJIT GORAKSH (M.D. (General Medicine))

Age : 45-Year/s

Reg.No : 2013/05/1767

Date : 4953-25/12/2025

COMPLETE BLOOD COUNT

INVESTIGATIONS	PATIENT'S VALUE		REFERENCE RANGE
HEMOGLOBIN	9.9	g/dl	13.50 - 18.00 g/dl
HEMOGLOBIN %			
PACKED CELL VOLUME COUNT	<u>3700</u>	/cumm	4000 - 13000 /cumm
DIFFERENTIAL COUNT			
Neutrophils	72	%	50 - 70 %
Lymphocytes	20	%	20 - 50 %
Eosinophils	03	%	00 - 06 %
Monocytes	05	%	00 - 10 %
Basophils	00	%	00 - 01%
Absolute Eosinophils Count	-	/cumm	0 - 600 /cumm
Platelet Count	<u>54000</u>	/cumm	150000 - 450000 /cumm
RBC Count	3.4	/ul	3.5 - 5.5 x10 ⁶ /ul
HCT	30.0	%	33 - 50 %
MCV	87.3	fL	76 - 96 fL
MCH	28.7	pg	26 - 38 pg
MCHC	33.0	g/dl	31 - 37 g/dl

These are mere readings based on technical analysis & reading should be certified by pathologist before using for diagnosis & treatment.

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☎ : 02184 - 223600 ✉ suvidhabarshi24365@gmail.com



PATIENT'S NAME : SHINDE VIJAY BAJIRAO

Sex : Male

ORDERED BY : DR. AVHAD AJIT GORAKSH (M.D. (General Medicine))
Reg.No : 2013/05/1767

Age : 45-Year/s

Date : 4953-25/12/2025

BIOCHEMISTRY EXAMINATION

TESTS	PATIENT'S VALUE		REFERENCE RANGE
CREATININE	0.7	mg%	0.5 - 1.2 mg%
BLOOD UREA	21	mg%	15 - 40 mg%
URIC ACID	4.2	mg%	3.5 - 7.2 mg%
ELECTROLYTES			
-----	139	mmol/L	137 - 145 mmol/L
Sodium	4.0	mmol/L	3.5 - 5.0 mmol/L
Potassium	109	mmol/L	98 - 105 mmol/L
Chloride			
ALP. PHOSPHATASE	<u>232</u>	IU/L	35 - 123 IU/L

These are mere readings based on technical analysis & reading should be certified by pathologist before using for diagnosis & treatment.



Lab Technician

Dr. Gaurav Sakhare
M.D. Pathology

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