

A newborn baby is lying in a hospital bed, covered with a clear plastic protective sheet. The baby is wearing a white hospital gown and has several medical tubes and wires connected to their chest and head. Above the bed, there is a large medical monitor displaying vital signs, including a heart rate of 134 and a temperature of 36.5. To the right of the bed, there are two IV drip chambers hanging from a stand. The background is a plain white wall. The text "YOUTH HELPING TRUST" is repeated diagonally across the image as a watermark.

**A LITTLE BOY IS BATTLING  
A LIFE-THREATENING ILLNESS.  
YOUR KINDNESS CAN GIVE  
HIM A CHANCE TO LIVE  
PLEASE [CLICK HERE TO DONATE](#)**



Name : Baby of. SARIKA MALVEKAR  
Age / Gender : 4 Week(s) / Male  
Contact No. : +919545004683  
Address : KO Karveer.,  
Pincode : 416001

VID No. : 250385512054035  
PID No. : P42325558891329  
Referred by : DR SAI SPARSH HOSPITAL  
Registered On : 11/12/2025 9:57 PM  
Collected On : 11/12/2025 9:56 PM  
Reported On : 12/12/2025 12:05 AM

## Investigation

**Biochemical examination (CSF)**

(CSF)

**Proteins, CSF**

(Pyrogallol Red method)

Medical Remarks: Kindly correlate clinically

**Glucose, CSF**

(Hexokinase)

Medical Remarks: Kindly correlate clinically

Observed Value

Unit

Biological Reference Interval

123.00

mg/dL

15-45

21

C mg/dL

40-70

## MEDICAL LABORATORY REPORT

"C" represents critical results

Page 1 of 2

Sample Collected At:  
Shobha Nandgonda Patil, Congress Bhavan Arhant Towers  
Station Road Kolhapur

Processing Location :  
Processing Location Metropolis Healthcare Limited, 511 E  
ARHANT TOWERS, KOLHAPUR 416001

Dr. RAJENDRA PATIL  
MD (Pathology)  
Consultant Pathologist  
Reg No. 60811



Name: Baby of. SARBA MALVERAR  
Age / Gender: 4 Weeks / Male  
Contact No.: 919545004683  
Address: KO Karveer,  
Pin code: 416001

250385512054035



VID No: 250385512054035  
PID No: PA2125558891329  
Referred by: DR. GANESH PATIL HOSPITAL  
Registered On: 11/12/2025 9:57 PM  
Collected On: 11/12/2025 9:58 PM  
Reported On: 12/12/2025 12:05 AM

### Investigation

#### Routine Examination Profile, CSF

Observed Value

Unit

Biological Reference Interval

#### Body Fluid Routine Examination

#### Physical Examination

(CSF)

Quantity

Appearance

Colour

#### Cytological Examination

(CSF)

Total RBC count

Total WBC count

#### Differential count

(CSF)

Neutrophils

Lymphocytes

Reports to follow - Kindly await following pending reports:

| Investigation                     | Status  |
|-----------------------------------|---------|
| Microbiological examination (CSF) | Pending |

-- End of Report --



Test Marked with NABL symbol are in the scope of accreditation

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MD (Pathology)  
Consultant Pathologist  
Reg No 60811

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ARIHANT TOWERS, KOLHAPUR 416001



रिद्धी

Dr. (Vani) R. Pawar  
M.D. (Pathology)

Dr. Jaya S. Jeure (Rajmane)  
M.D. (Microbiology)



Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 10/12/2025

NAME : B/O SARIKA SHRIKANT MALVEKAR

REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 111 101225

AGE : 26 Days / M

Sample Collected Outside the Laboratory

### CRP TEST (QUANTITATIVE)

#### Normal Range

C. Reactive Proteins

: Positive

CRP Level

: 12.57 mg/L

Upto 6 mg/L

\* C - Reactive Proteins is an Acute Phase Reactant which rises in response to stressful and inflammatory states that occur with infection, injury, surgery, trauma.

\* Bacterial infections stimulate higher levels of CRP than viral ones.

\* CRP levels return to normal quickly, following successful therapies.

S. Creatinine

: 0.7 mg/dl

#### Normal Range

0.6 - 1.5 mg/dl

### BIOCHEMICAL TEST REPORT

S. Sodium

: 129.1 mmol/L

#### Normal Range

135 - 155 mmol/L

S. Potassium

: 5.52 mmol/L

3.5 - 5.5 mmol/L

S. Chlorides

: 106.4 mEq/L

98 - 110 mEq/L

### BIOCHEMISTRY

Ionic Calcium

: 5.26 mg/dl

#### Normal Range

4.8 - 5.30 mg/dl

--- END OF REPORT ---

Dr. Akshata (Vani) Pawar  
MD (Path)



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Dr. (Vani) R. Pawar  
M.D. (Pathology)  
Dr. S. Jeure (Rajmane)  
M.D. (Microbiology)



Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 10/12/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 111 101225  
AGE : 26 Days / M  
Sample Collected Outside the Laboratory

### HUMAN IMMUNODEFICIENCY VIRUS ANTIBODIES I & II

HIV : NON - REACTIVE  
Normal Range  
NON - REACTIVE  
DONE BY : Trust Line  
LOT NO : F2211221

This is screening test.  
INTERPRETATION :  
IF REACTIVE

- 1) False positive reaction may be seen in these type of reaction as in other such type of immunological tests.
- 2) Confirmation of the diagnosis should be done by Western-Blot Assay.

IF NON-REACTIVE

- 1) Non - reactive means negative for antibodies to viral antigen
- 2) Antibodies may be absent in seroconversion phase.
- 3) Antibodies may be present below the detection limit of the test kit used.

### HEPATITIS B SURFACE ANTIGEN (HBsAg)

Test for Australia Antigen is : Negative  
DONE BY : Trust Line  
LOT NO : F0204221

### HEPATITIS C VIRUS

HEPATITIS "C" VIRUS : Negative  
DONE BY : Flaviscreeen  
LOT NO : F0112211

HCV is a blood borne virus. Although the majority of infected individuals may be asymptomatic, HCV infection may develop in to chronic hepatitis, cirrhosis or increased risk of hepatocellular carcinoma. A negative test result may be due to antibody levels below the limit of detection of this assay or lack of antibody reactivity to the HCV antigens used in this assay.

---- END OF REPORT ----





Name : Baby of. SARIKA MALVEKAR  
 Age / Gender : 2 Weeks / Male  
 Contact No. : +919545004683  
 Address : KOP Karvic,  
 Pin code : 416002

VID No. : 250385511532703  
 PID No. : P42325650A69532  
 Referred by : DR SANJIV HOSPITAL  
 Registered On : 28/11/2025 11:54 AM  
 Collected On : 28/11/2025 11:51 AM  
 Reported On : 28/11/2025 2:05 PM

**Investigation****Electrolytes, Serum**

(Serum, ISE Indirect)

**Sodium, Serum****Interpretation:**

Observed Value

Unit

Biological Reference Interval

133.0

mmol/L

132-142

- Low levels are noted in prolonged vomiting or diarrhea, diminished reabsorption in the kidney and excessive fluid retention. High levels are seen in case of excessive fluid loss, high salt intake and increased kidney reabsorption

**Potassium, Serum****Interpretation:**

5.76

mmol/L

3.4-6.0

- Low levels are noted in reduced intake of dietary potassium or excessive loss of potassium from the body due to diarrhea, prolonged vomiting or increased renal excretion. High levels may be caused by dehydration or shock, severe burns, hemolysis, diabetic ketoacidosis, and retention of potassium by the kidney

**Chloride, Serum****Interpretation:**

103.3

mmol/L

97-108

- Low levels are noted in reduced dietary intake, prolonged vomiting and reduced renal reabsorption as well as some forms of acidosis and alkalosis. High levels are found in dehydration, kidney failure, some forms of acidosis, high dietary or parenteral chloride intake, and salicylate poisoning.

**CRP (C Reactive Protein), Serum**

(Serum, Particle enhanced immunoturbidimetric assay)

6.64

mg/L

&lt; 4.1

Medical Remarks: Kindly correlate clinically

**Interpretation:**

C-Reactive Protein (CRP) is an acute phase reactant which is a protein released during inflammation by cytokines.

**Increased CRP:**

Seen in various inflammatory conditions such as infection (bacterial/ viral/ fungal), autoimmune diseases, Cardiovascular disease, Inflammatory bowel disease, injuries etc

**Decreased CRP:**

Seen in Patients on carboxypenicillins, Liver failure etc.

**Limitations:**

- Elevated CRP values are non-specific and should not be interpreted without a complete history.
- Heterophile antibodies may give falsely high levels.
- Elevated CRP can also be genetic, age related and sedentary lifestyle, exposure to environmental toxins, diet that includes refined, processed manufactured foods.

**Note:**

If the test has been ordered for COVID-19 purpose, you may take one of the following profiles for further investigation under your clinician's advice.

**Dr. RAJENDRA PATIL**  
 MD (Pathology)  
 Consultant Pathologist  
 Reg No.60811

**MEDICAL LABORATORY REPORT**

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 Station Road Kolhapur

Processing Location :  
 Processing Location Metropolis Healthcare Limited 511 E  
 ARIHANT TOWERS, KOLHAPUR 416001

Contact No. : +919545004683  
Address : KOP Karvir.  
Pin code : 416002

PID No. : P42325558459532  
Referred by : DR.SAI SPARSH HOSPITAL  
Registered On : 28/11/2025 8:54 AM  
Collected On : 28/11/2025 8:51 AM  
Reported On : 28/11/2025 2:05 PM

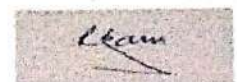
| Investigation                                                                                                                                                                                                                                    | Observed Value | Unit | Biological Reference Interval |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------|-------------------------------|
| <ul style="list-style-type: none"><li>Covid Monitor Initial profile (C0374) from Day 1 to Day 5</li><li>Covid Monitor maintenance profile (C0375) from Day 5 to Day 10</li><li>Covid Monitor Recovery profile (C0376) after discharge.</li></ul> |                |      |                               |

**Associated Tests:**

Interleukin -6 CLIA Plasma (I0279)

**Reference:**

- Package insert
- Wallach's interpretation of diagnostic tests, Ed11, 2020
- Henry's Clinical Diagnosis and Management by Laboratory Methods. 23rd ed; 2017.
- Khera a, Mcguire DK, Murphy, et al. Race and gender differences in C- reactive protein levels. J Am Coll Cardiol. 2005;46:464-469.
- Tietz fundamentals of clinical chemistry 6th edition. Burtis CA, Ashwood ER, Bruns DE, 2008.

  
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Reg No.60811

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Station Road Kolhapur

**Processing Location :**  
Processing Location Metropolis Healthcare Limited, 511 E  
ARIHANT TOWERS, KOLHAPUR 416001



Gender : 2 Week(s)/ Male  
Contact No. : +919545004683  
Address : KOP Karyir.  
Pin code : 416002

VID No. : 250385511532703  
PID No. : P42325558459532  
Referred by : DR.SAI SPARSH HOSPITAL  
Registered On : 28/11/2025 8:54 AM  
Collected On : 28/11/2025 8:51 AM  
Reported On : 28/11/2025 2:05 PM

#### Investigation

- Covid Monitor Initial profile (C0374) from Day 1 to Day 5
- Covid Monitor maintenance profile (C0375) from Day 5 to Day 10
- Covid Monitor Recovery profile (C0376) after discharge.

#### Associated Tests:

Interleukin -6 CLIA Plasma (I0279)

#### Reference:

- Package insert
- Wallach's interpretation of diagnostic tests, Ed11, 2020
- Henry's Clinical Diagnosis and Management by Laboratory Methods, 23rd ed; 2017.
- Khara a, McGuire DK, Murphy, et al. Race and gender differences in C- reactive protein levels. J Am Coll Cardiol. 2005;46:464-469.
- Tietz fundamentals of clinical chemistry 6th edition. Burtis CA, Ashwood ER, Bruns DE, 2008.

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Processing Location :  
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ARIHANT TOWERS, KOLHAPUR 416001

Page 2 of 3

  
Dr. RAJENDRA PATIL  
MD (Pathology)  
Consultant Pathologist  
Reg No.60811





Patient / Gender : Baby of SARIKA MALVEKAR  
Contact No. : 2 Week(s)/ Male  
Address : +919545004683  
Pin code : KOP Karvir.  
416002

VID No. : 250385511532703  
PID No. : P42325558459532  
Referred by : DR SA SPARSH HOSPITAL  
Registered On : 28/11/2025 8:54 AM  
Collected On : 28/11/2025 8:51 AM  
Reported On : 28/11/2025 2:05 PM

**Investigation****Observed Value****Unit****Biological Reference Interval**

- Covid Monitor Initial profile (C0374) from Day 1 to Day 5
- Covid Monitor maintenance profile (C0375) from Day 5 to Day 10
- Covid Monitor Recovery profile (C0376) after discharge.

**Associated Tests:**

Interleukin -6 CLIA Plasma (I0279)

**Reference:**

- Package insert
- Wallach's interpretation of diagnostic tests, Ed11, 2020
- Henry's Clinical Diagnosis and Management by Laboratory Methods. 23rd ed; 2017.
- Khera a, McGuire DK, Murphy, et al. Race and gender differences in C- reactive protein levels. J Am Coll Cardiol. 2005;46:464-469.
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Station Road Kolhapur

**Processing Location :**  
Processing Location Metropolis Healthcare Limited, 511 E  
ARIHANT TOWERS, KOLHAPUR 416001

Gender : Baby of. SARIKA MALVEKAR  
 Contact No. : 2 Week(s) / Male  
 Address : 919545004683  
 Pin code : KOP Karvir,  
 416002

250385511532703



VIO No. : 250385511532703  
 PID No. : P4232553459532  
 Referred by : DR. S. SPARSH HOSPITAL  
 Registered On : 28/11/2025 8:54 AM  
 Collected On : 28/11/2025 8:51 AM  
 Reported On : 28/11/2025 2:05 PM

## CBC Haemogram

### Investigation

#### Erythrocytes

|                                   | Observed Value | Unit       | Biological Reference Interval |
|-----------------------------------|----------------|------------|-------------------------------|
| Haemoglobin (Hb)                  | 12.5           |            |                               |
| Erythrocyte (RBC) Count           | 5.10           | gm/dL      | 15-24                         |
| PCV (Packed Cell Volume)          | 37.2           | mill/cu.mm | 4.1-6.7                       |
| MCV (Mean Corpuscular Volume)     | 72.9           | %          | 44-70                         |
| MCH (Mean Corpuscular Hb)         | 24.5           | fL         | 102-115                       |
| MCHC (Mean Corpuscular Hb Concn.) | 33.6           | pg         | 33-39                         |
| RDW (Red Cell Distribution Width) | 27.3           | gm/dL      | 31.5-36                       |
|                                   |                | %          | 13.0-18.0                     |

#### Leucocytes

|                              |        |             |            |
|------------------------------|--------|-------------|------------|
| Total Leucocytes (WBC) Count | 11,130 | cells/cu.mm | 9100-34000 |
| Absolute Neutrophils Count   | 6455   | cells/cu.mm | 1500-5200  |
| Absolute Lymphocyte Count    | 3450   | cells/cu.mm | 2200-8500  |
| Absolute Monocyte Count      | 890    | cells/cu.mm | 200-1000   |
| Absolute Eosinophil Count    | 334    | cells/cu.mm | 20-500     |
| Absolute Basophil Count      | 0      | cells/cu.mm | 20-100     |
| Neutrophils                  | 58     | %           | 16-52      |
| Lymphocytes                  | 31     | %           | 32-69      |
| Monocytes                    | 8      | %           | 2.0-8.0    |
| Eosinophils                  | 3      | %           | 0-5        |
| Basophils                    | 0      | %           | 0-2        |

#### Platelets

|                                   |      |                    |         |
|-----------------------------------|------|--------------------|---------|
| Platelet count                    | 400  | $10^3/\mu\text{L}$ | 140-440 |
| MPV (Mean Platelet Volume)        | 9.9  | fL                 | 7.8-11  |
| PCT (Platelet crit)               | 0.4  | %                  | 0.2-0.5 |
| PDW (Platelet Distribution Width) | 12.4 | %                  | 9-17    |

#### Pathologist Remark

RBC - Normocytic & Normochromic WBC - Within Normal Limits Platelets  
 - Adequate on smear

EDTA Whole Blood-Tests done on Automated Five Part Cell Counter. (RBC and Platelet count by impedance/Hydrodynamic focusing, Hb by colorimetry, WBC and differential by Electrical Impedance technology/Impedance/Flow cytometry. Rest are calculated parameters). All Haemograms are reviewed confirmed microscopically. Differential count is based on approximately 10,000 cells.

-- End of Report --



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 Processing Location Metropolis Healthcare Limited 511 E  
 ARIHANT TOWERS, KOLHAPUR 416001



METROPOLIS



250385511413993



Name: Baby of SARINA MALVEKAR  
 Age / Gender: 7 Days / Male  
 Contact No.: +918482871774  
 Address: KOP Karvir,  
 Pin code: 416002

VIO No.: 250385511413993  
 PID No.: PA23050057214  
 Referred by: DR. SAI SANGH HOSPITAL  
 Registered On: 25/11/2025 9:15 AM  
 Collected On: 25/11/2025 9:13 AM  
 Reported On: 25/11/2025 9:52 AM

**Investigation****Electrolytes, Serum**

(Serum, ISE Indirect)

**Sodium, Serum****Interpretation:**

- Low levels are noted in prolonged vomiting or diarrhea, diminished reabsorption in the kidney and excessive fluid retention. High levels are seen in case of excessive fluid loss, high salt intake and increased kidney reabsorption

**Potassium, Serum**

| Observed Value | Unit | Biological Reference Interval |
|----------------|------|-------------------------------|
|----------------|------|-------------------------------|

|       |        |         |
|-------|--------|---------|
| 128.4 | mmol/L | 131-144 |
|-------|--------|---------|

Both: < 7 Days: 3.2-5.5  
 Both: 7 - 30 Days: 3.4 - 6.0  
 Both: 30 - 31 Days: 3.4 - 6.0  
 Both: 1 - 6 Months: 3.5 - 5.6  
 Both: 7 - 12 Months: 3.5 - 6.1  
 Both: 1 - 18 Years: 3.3 - 4.6  
 Both: > 18 Years: 3.5-5.1  
 : 3.5 - 5.1

**Interpretation:**

- Low levels are noted in reduced intake of dietary potassium or excessive loss of potassium from the body due to diarrhea, prolonged vomiting or increased renal excretion. High levels may be caused by dehydration or shock, severe burns, hemolysis, diabetic ketoacidosis, and retention of potassium by the kidney

**Chloride, Serum****Interpretation:**

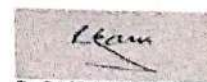
- Low levels are noted in reduced dietary intake, prolonged vomiting and reduced renal reabsorption as well as some forms of acidosis and alkalosis. High levels are found in dehydration, kidney failure, some forms of acidosis, high dietary or parenteral chloride intake, and salicylate poisoning

|      |        |        |
|------|--------|--------|
| 96.0 | mmol/L | 97-108 |
|------|--------|--------|

-- End of Report --



Test Marked with NABL symbol are in the scope of accreditation



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 Consultant Pathologist  
 Reg No. 60811

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Processing Location:  
 Processing Location Metropolis Healthcare Limited 511 E  
 ARIHANT TOWERS, KOLHAPUR 416001

Page 1 of 1



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# Sai Sparsh Children's Hospital

Advanced Neonatal & Pediatric Critical Care Center

Unit 1 - 2807/B A - B Ward, Bolbag Chowk, Mangalwar Peth, Kolhapur. Mob. 8788764141

Unit 2 - 2813/B B - Old Bhosale Hospital, Bolbag, Mangalwar Peth, Kolhapur. Mob. 9028023366

Register No : 17982

Patient Name : B/O Boy Sarika Shrikant Malvekar

Address : A/P- Karundwad Tal- Shirol D- Kolhapur

Mobile No. : 9175111149

Date :  
Print Date : 24/11/2025

Report Time : 5:25PM

Age/Sex : 0 / MALE

## ABDOMEN ULTRASOUND REPORT

**LIVER:** Normal in size and echo pattern. No focal lesions seen. Intrahepatic biliary radicals are normal. Portal vein and common bile duct at porta are normal.

**GALL BLADDER:-** well distended and appears normal. Wall thickness is normal. No evidence of calculi.

**SPLEEN:** Normal in size, Shape, contour & has uniform echogenicity. No focal lesions seen. Splenoportal axis is normal. Splenic vein normal.

**PANCREAS :** Size, echo texture normal. Pancreatic duct is not dilated. Mesenteric vessels appear normal.

**KIDNEYS:** Both kidneys are normal in position, size, shape and contour. Cortical echogenicity is normal. Cortico-medullary Differentiation is well maintained. No Hydronephrosis / calculi seen.

**URETERS :** Both ureters show normal course and calibre. No obvious ureteric dilatation or calculus noted.

**URINARY BLADDER :** Well distended and appears normal. No evidence of calculi.

**PROSTATE :** Normal for age.

**OTHERS :** Aorta, IVC normal.

**Comment:-** Edematous hypoechoic small bowel, wall thickening noted ( more in left lumbar region ) Mesenteric hyperemia noted. Debrinous free fluid in abdomen.

**Impression:-** Necrotising Enterocolitis with bowel perforation likely.

Dr. Deepali Girwalkar  
MBBS DMRE





# Sai Sparsh Children's Hospital

Advanced Neonatal & Pediatric Critical Care Center

Unit 1 - 2807/8 A - B Ward, Belbag Chowk, Mangalwar Peth, Kolhapur. Mob. 8788764141

Unit 2 - 2813/9 B - Old Bhosale Hospital, Belbag, Mangalwar Peth, Kolhapur. Mob. 9028023366

Rx

## CONSULTATION RECORD

Date :

UHI : 9536      Name : Baby of Sarika Shrikant Malvekar      Age: 0 Y, 0 M, 6 D      Sex : MALE  
Date of visit : 21-11-2025  
Address : Kolhapur      Referred by : Sai Sparsh Childrens Hospital NICU  
Reason for study : Review echo

### History :

Review echo

Birth wt: 1.14 kg      Present wt: 1 kg      Present Ht: cm      BSA (m<sup>2</sup>): 0      SpO<sub>2</sub>: 98% on venti  
Blood Pressure:      Pulse Rate: 150 /min, All peripheral pulses well felt      Respiratory Rate : Venti  
CVS S1: Normal      S2: Normal      Additional Sounds: Nil      Other Systems : -

### Summary of Echocardiography

Screening echo

Situs solitus, levocardia, atrio-ventricular and ventriculo-arterial concordance.  
Normal systemic and pulmonary venous drainage.  
Small PFO, left to right shunt.  
Intact interventricular septum.  
Normal semilunar and atrio-ventricular valves. No mitral regurgitation. Mild tricuspid regurgitation.  
Normal left and right ventricular outflow tracts.  
Normal left arch. No coarctation/PDA.  
Normal biventricular function.  
No pleural or pericardial collection.

Advice : Can taper inotropes after extubation.

Review SOS /after 48 hours.

**Dr. Ravindra S. Pawar**

Consultant Pediatric Cardiologist.

MBBS, DCH, DNB (Pediatrics), FNB-Pediatric Cardiology, Fellow in Fetal Cardiology

*This is an emergency screening echocardiography report. Not for medicolegal purposes.*



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# Sai Sparsh Children's Hospital

Advanced Neonatal & Pediatric Critical Care Center

Unit 1 - 2807/8 A - B Ward, Belbag Chowk, Mangalwar Peth, Kolhapur. Mob. 8788764141

Unit 2 - 2813/9 B - Old Bhosale Hospital, Belbag, Mangalwar Peth, Kolhapur. Mob. 9028023366

Register No : 17982

Patient Name : B/O Boy Sarika Shrikant Malvekar

Address : A/P- Karundwad Tal- Shirol D- Kolhapur

Mobile No. : 9175111149

Print Date : 20/11/2025

Report Time : 3:17PM

Age/Sex : 0 / MALE

## ULTRASOUND OF CRANIAL CAVITY

**Cerebral Brain parenchyma** : Cerebral Brain parenchyma appears normal. Focal Parenchymal bleed or space occupying lesion not Seen. Periventricular deep white matter appear normal at present.

**Ventricular System** : Both Lateral Ventricles appear dialated and show heterogenous hyperechogenicity within, occupying more than 50% of ventricular cavity.

3rd and 4th Ventricles appear normal.

|     | Right(mm) | Left(mm) |
|-----|-----------|----------|
| VI  | 11.5      | 11.8     |
| AHW | 6.8       | 6.7      |
| TOD | 24.9      | 22.3     |

**Corpus Callosum** : The corpus callous along with pericalosal artery well appreciated in its entire course and shows normal thickness.

No evidence of Mild line displacement of the ventricular System.

**Basal ganglia** region appears normal.

**Bilateral Caudothalamic groove** appears normal.

**Posterior Fossa** appears normal.

No evidence of Exudates / collection

### IMPRESSION:

❖ **Bilateral Grade-2 -3 IVH. with mild hydrocephalus**

**ADVICE : Follow up.**

Dr. Deepali Girwalkar  
MBBS DMRE



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रिद्धि लॅबोरेटरी

Dr. Akshata (Vani) R. Pawar  
M.D.(Pathology)

Dr. Vijaya S. Jeure(Rajmane)  
M.D.(Microbiology)



Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 19/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 125 191125  
AGE : 5 Days / M  
Sample Collected Outside the Laboratory

### COMPLETE BLOOD COUNT

|             |        |                  | Normal Range               |
|-------------|--------|------------------|----------------------------|
| Haemoglobin | : 12.0 | g/dl             | 14.5 - 16.5 g/dl           |
| R.B.C Count | : 4.57 | millions / cu-mm | 4.5 - 6.5 millions / cu-mm |
| PCV         | : 39.9 | %                | 40 - 54 %                  |
| MCV         | : 87.3 | fL               | 80 - 96 fL                 |
| MCH         | : 26.3 | Pg               | 27 - 33 Pg                 |
| MCHC        | : 30.1 | gm/dl            | 33 - 36 gm/dl              |
| RDW         | : 19.3 | %                | 11.0 - 14.5 %              |
| W.B.C Count | : 5900 | /cumm            | 5000 - 21000 /cumm         |

### DIFFERENTIAL COUNT

|                |          |     |                     |
|----------------|----------|-----|---------------------|
| Neutrophils    | : 71     | %   | 28 - 65 %           |
| Lymphocytes    | : 22     | %   | 36 - 46 %           |
| Eosinophils    | : 03     | %   | 0 - 4 %             |
| Monocytes      | : 04     | %   | 2 - 10 %            |
| Basophils      | : 00     | %   | 0 - 1 %             |
| Platelet Count | : 115000 | /ul | 150000 - 450000 /ul |
| PCT            | : 0.09   | %   | 0.08 - 1.00 %       |
| MPV            | : 8.2    | fL  | 6.0 - 10.0 fL       |
| PDW            | : 18.2   | %   | 10.0 - 15.0 %       |

### SMEAR EXAMINATION

|                    |                                                              |
|--------------------|--------------------------------------------------------------|
| RBC Morphology     | : Hypochromic+, Macrocytic Few, Microcytosis+, Anisocytosis+ |
| W.B.C Morphology   | : Relative Neutrophilia                                      |
| Platelets on Smear | : Reduced                                                    |
| Malarial Parasites | : No Parasite Seen                                           |

---- END OF REPORT ----

Dr. Akshata (Vani) Pawar  
MD (Path)

HEMATOLOGY | BIOCHEMISTRY | SEROLOGY | CLINICAL PATHOLOGY | HISTO PATHOLOGY | HORMONAL ASSAY | MICROBIOLOGY



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डॉ. लॅबोरेटरी

Dr. Akshata (Vani) R. Pawar  
M.D. (Pathology)

Dr. Vijaya S. Jeure (Rajmane)  
M.D. (Microbiology)



Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 19/11/2025

NAME : B/O SARIKA SHRIKANT MALVEKAR

REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 125 191125

AGE : 5 Days / M

Sample Collected Outside the Laboratory

### BLOOD EXAMINATION

#### PROTHROMBIN TIME

#### Normal Range

Test Value : 16 seconds  
Control : 13 seconds

INR VALUE

: 1.23

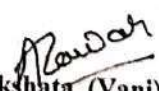
1.2

### REPORT ON PARTIAL THROMBOPLASTIN TIME

Test value : 30 seconds  
Control : 28 seconds

#### Normal Range

--- END OF REPORT ---

  
Dr. Akshata (Vani) Pawar  
MD (Path)

HEMATOLOGY | BIOCHEMISTRY | SEROLOGY | CLINICAL PATHOLOGY | HISTO PATHOLOGY | HORMONAL ASSAY | MICROBIOLOGY



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रिद्धि लैबोरेटरी

Dr. Akshata (Vani) R. Pawar  
M.D.(Pathology)

Dr. Vijaya S. Jeure(Rajmane)  
M.D.(Microbiology)



Above Baroda Bank, Opp. Irwin Christian Highschool, Parvatl Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 18/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 127 181125  
AGE : 4 Days / M  
Sample Collected Outside the Laboratory

### BIOCHEMICAL TEST REPORT

|                         |         |        |                                         |
|-------------------------|---------|--------|-----------------------------------------|
| S. Sodium               | : 130.2 | mmol/L | <u>Normal Range</u><br>135 - 155 mmol/L |
| S. Potassium            | : 4.88  | mmol/L | 3.5 - 5.5 mmol/L                        |
| S. Chlorides            | : 99.3  | mEq/L  | 98 - 110 mEq/L                          |
| S. Bilirubin (Total)    | : 7.6   | mg/dl  | <u>Normal Range</u><br>0.4 - 1.1 mg/dl  |
| S. Bilirubin (Direct)   | : 0.7   | mg/dl  | 0.1 - 0.4 mg/dl                         |
| S. Bilirubin (Indirect) | : 6.9   | mg/dl  | 0.3 - 0.7 mg/dl                         |

---- END OF REPORT ----

*Akshata*  
Dr. Akshata (Vani) Pawar  
MD (Path)

HEMATOLOGY | BIOCHEMISTRY | SEROLOGY | CLINICAL PATHOLOGY | HISTO PATHOLOGY | HORMONAL ASSAY | MICROBIOLOGY



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20/11/2025 06:28:54 PM

BO SARIKA MALVEKR

HLI ID: 871007    3.88 P.U.    1.2  
PPL: 57107    PMS: 6    1.0    0.1  
1.0    0.1  
1.0    0.1  
1.0    0.1  
1.0    0.1

20/11/2025 06:28:54 PM

BO SARIKA MALVEKR

HLI ID: 871007    3.88 P.U.    1.2  
PPL: 57107    PMS: 6    1.0    0.1  
1.0    0.1  
1.0    0.1  
1.0    0.1  
1.0    0.1



# Sai Sparsh Children's Hospital

Advanced Neonatal & Pediatric Critical Care Center

Unit 1 - 2807/8 A - B Ward, Belbag Chowk, Mangalwar Peth, Kolhapur. Mob. 8788764141

Unit 2 - 2813/9 B - Old Bhosale Hospital, Belbag, Mangalwar Peth, Kolhapur. Mob. 9028023366

Register No : 17982

Patient Name : B/O Boy Sarika Shrikant Malvekar

Address : A/P- Karundwad Tal- Shirol D- Kolhapur

Mobile No. : 9175111149

Date :  
Print Date : 17/11/2025

Report Time : 5:24PM

Age/Sex : 0 / MALE

## ULTRASOUND OF CRANIAL CAVITY

Cerebral Brain parenchyma : Cerebral Brain parenchyma appears normal.

Focal parenchyma bleed or space occupying lesion not Seen.

Periventricular deep white matter appear normal at present.

Ventricular System : Intraventricular hyper echogenicity noted occupying less than 50% of ventricular cavity within Both lateral ventricles.

3rd Ventricle appear normal.

4th Ventricle appear normal.

|     | Right(mm) | Left(mm) |
|-----|-----------|----------|
| VI  | 11.2      | 11.5     |
| AHW | 5         | 5.6      |
| TOD | 17.5      | 17.5     |

No evidence of **Hydrocephalus at present.**

Mild line displacement of the ventricular System not Seen.

Corpus Callosum : The corpus callosum along with pericallosal artery well appreciated in its entire course and shows normal thickness.

Basal ganglia region appear normal.

Caudothalamic groove appears normal bilaterally.

Posterior Fossa appears normal.

No evidence of Subarachnoid collection or basal exudates.

### Impression:

**Bilateral Grade II IVH .**

Advice: Follow Up..

Dr. Deepali Girwalkar

MBBS DMRE





# Sai Sparsh Children's Hospital

Advanced Neonatal & Pediatric Critical Care Center

Unit 1 - 2807/8 A - B Ward, Belbag Chowk, Mangalwar Peth, Kolhapur. Mob. 8788764141

Unit 2 - 2813/9 B - Old Bhosale Hospital, Belbag, Mangalwar Peth, Kolhapur. Mob. 9028023366

Register No : 17982

Patient Name : B/O Boy Sarika Shrikant Malvekar

Address : A/P- Karundwad Tal- Shirol D- Kolhapur

Mobile No. : 9175111149

Date :  
Print Date : 16/11/2025

Report Time : 5:23PM

Age/Sex : 0 / MALE

## ULTRASOUND OF CRANIAL CAVITY

**Cerebral Brain Parenchymal:** Cerebral Brain parenchyma appears normal. Focal Parenchymal bleed or space occupying lesion not seen.

### Ventricular System:

Both Lateral Ventricles appear normal.

3rd Ventricle appears normal.

4th Ventricle appears normal.

No evidence of Hydrocephalus.

No evidence of any mild line displacement of the ventricular System.

### Corpus Callosum:

The corpus callosum along with pericallosal artery well appreciated in its entire course and shows normal thickness.

Basal ganglia region appear normal.

Caudothalamic groove appears normal bilaterally.

Posterior Fossa appears normal.

No evidence of basal exudates/collection.

**COMMENT:** No evidence of intraventricular hemorrhage, Cerebral edema, Periventricular leukomalacia. Tiny choroid plexus cyst bilaterally. Rest normal

**IMPRESSION:-** Normal Study.

Dr. Deepali Girwalkar  
MBBS DMRE





# Sai Sparsh Children's Hospital

Advanced Neonatal & Pediatric Critical Care Center

Unit 1 - 2807/8 A - B Ward, Belbag Chowk, Mangalwar Peth, Kolhapur. Mob. 8788764141

Unit 2 - 2813/9 B - Old Bhosale Hospital, Belbag, Mangalwar Peth, Kolhapur. Mob. 9028023366

Register No : 17982

Patient Name : B/O Boy Sarika Shrikant Malvekar

Address : A/P- Karundwad Tal- Shirol D- Kolhapur

Mobile No. : 9175111149

Date :  
Print Date : 16/11/2025

Report Time : 5:23PM

Age/Sex : 0 / MALE

## ULTRASOUND OF CRANIAL CAVITY

**Cerebral Brain Parenchymal:** Cerebral Brain parenchyma appears normal. Focal Parenchymal bleed or space occupying lesion not seen.

### Ventricular System:

Both Lateral Ventricles appear normal.

3rd Ventricle appears normal.

4th Ventricle appears normal.

No evidence of Hydrocephalus.

No evidence of any mild line displacement of the ventricular System.

### Corpus Callosum:

The corpus callosum along with pericallosal artery well appreciated in its entire course and shows normal thickness.

Basal ganglia region appear normal.

Caudothalamic groove appears normal bilaterally.

Posterior Fossa appears normal.

No evidence of basal exudates/collection.

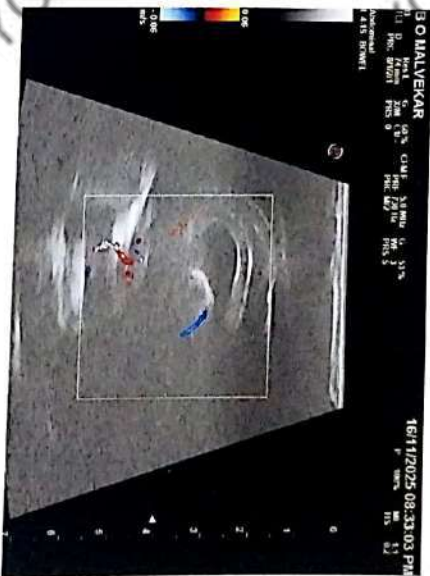
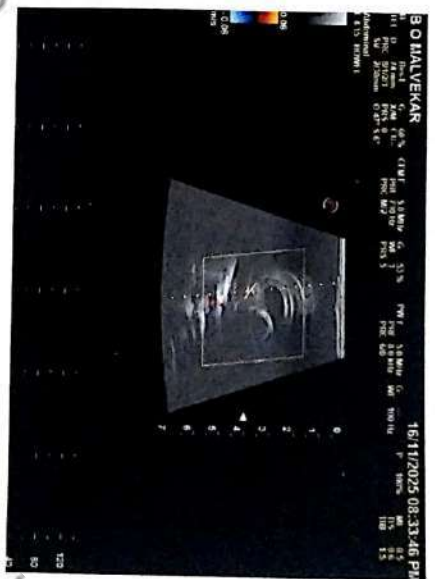
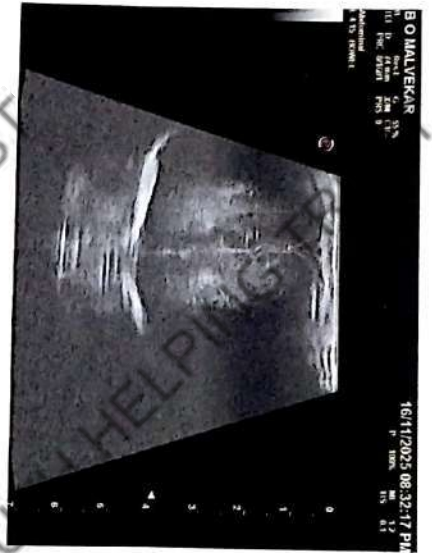
**COMMENT:** No evidence of intraventricular hemorrhage, Cerebral edema, Periventricular leukomalacia. Tiny choroid plexus cyst bilaterally. Rest normal

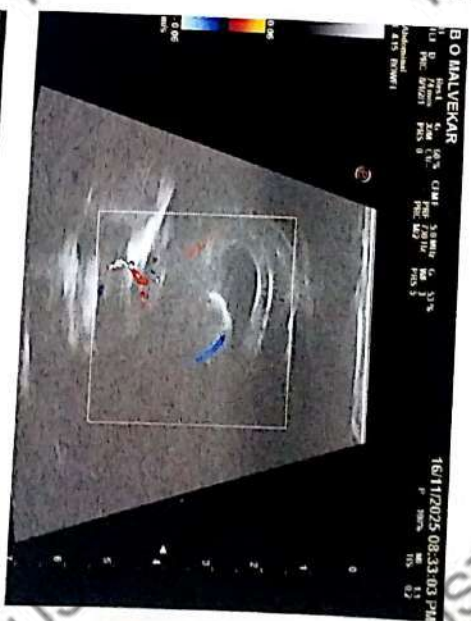
**IMPRESSION:-** Normal Study.

Dr. Deepali Girwalkar  
MBBS DMRE

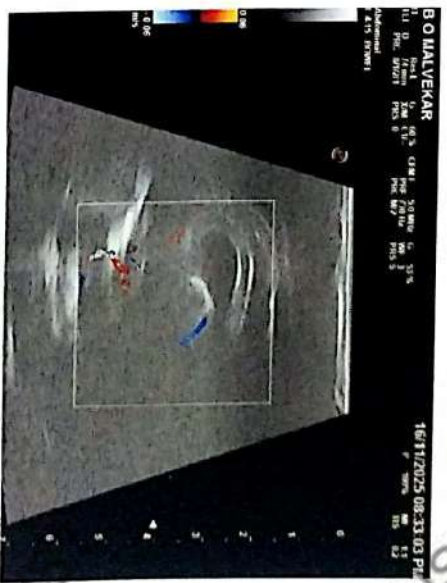
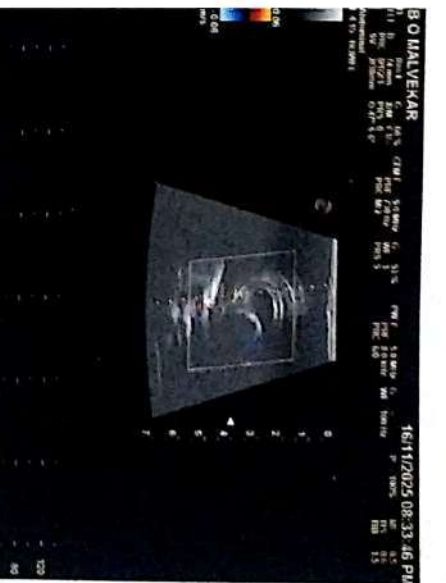
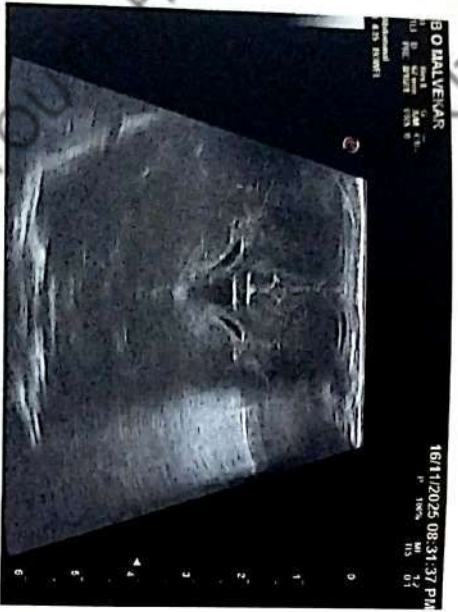


# Sai Sparsh Children's Hospital Kolhapur

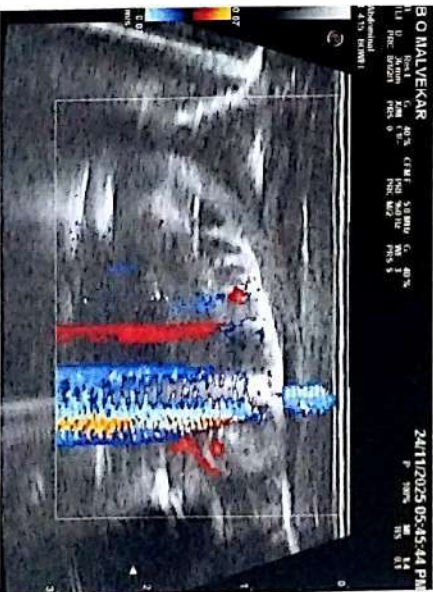
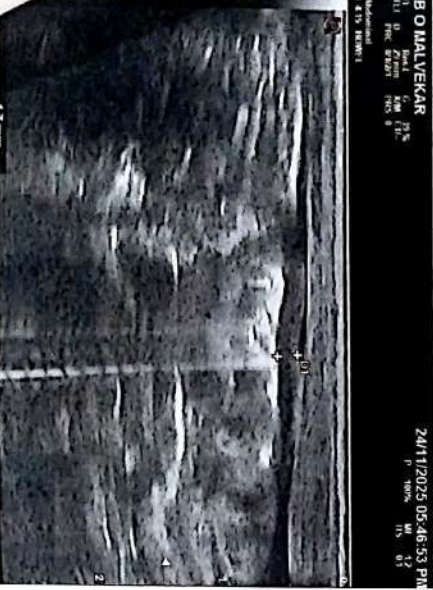
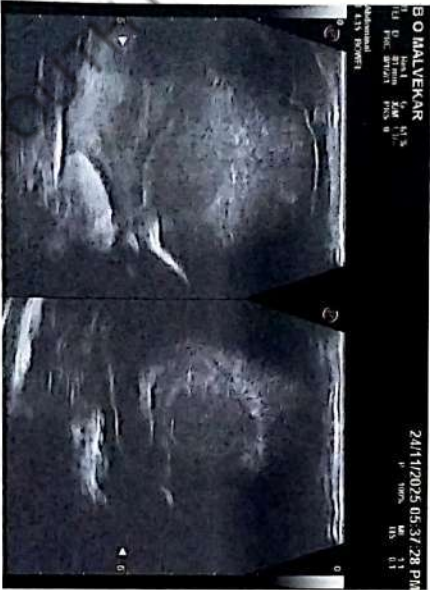
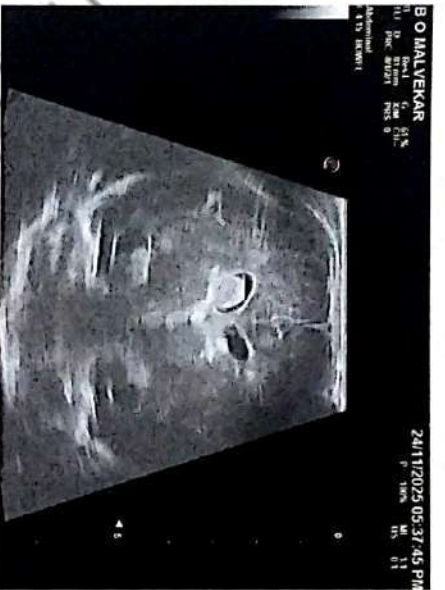




# Sai Sparsh Children's Hospital Kolhapur



# Sai Sparsh Children's Hospital Kolhapur



Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 17/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 115 171125

AGE : 3 Days / M

Sample Collected Outside the Laboratory

### COMPLETE BLOOD COUNT

|             |         |                  | <u>Normal Range</u>        |
|-------------|---------|------------------|----------------------------|
| Haemoglobin | : 12.7  | g/dl             | 14.5 - 16.5 g/dl           |
| R.B.C Count | : 4.46  | millions / cu-mm | 4.5 - 6.5 millions / cu-mm |
| PCV         | : 41.9  | %                | 40 - 54 %                  |
| MCV         | : 93.9  | fL               | 80 - 96 fL                 |
| MCH         | : 28.5  | Pg               | 27 - 33 Pg                 |
| MCHC        | : 30.3  | gm/dl            | 33 - 36 gm/dl              |
| RDW         | : 19.6  | %                | 11.0 - 14.5 %              |
| W.B.C Count | : 10600 | /cumm            | 5000 - 21000 /cumm         |

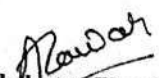
### DIFFERENTIAL COUNT

|                |          |     |                     |
|----------------|----------|-----|---------------------|
| Neutrophils    | : 60     | %   | 28 - 65 %           |
| Lymphocytes    | : 34     | %   | 36 - 46 %           |
| Eosinophils    | : 03     | %   | 0 - 4 %             |
| Monocytes      | : 03     | %   | 2-10 %              |
| Basophils      | : 00     | %   | 0 - 1 %             |
| Platelet Count | : 139000 | /ul | 150000 - 450000 /ul |
| PCT            | : 0.10   | %   | 0.08 - 1.00 %       |
| MPV            | : 7.3    | fL  | 6.0 - 10.0 fL       |
| PDW            | : 18.4   | %   | 10.0 - 15.0 %       |

### SMEAR EXAMINATION

|                    |                                     |
|--------------------|-------------------------------------|
| RBC Morphology     | : Macrocytic Few ,Mild Anisocytosis |
| W.B.C Morphology   | : Lymphopenia                       |
| Platelets on Smear | : Slightly Reduced                  |
| Malarial Parasites | : No Parasite Seen                  |

---- END OF REPORT ----

  
Dr. Akshata (Vani) Pawar  
MD (Path)

बोरेटरी

Akshata (Vani) R. Pawar

M.D.(Pathology)

Vijaya S. Jeure(Rajmane)

M.D.(Microbiology)



**Riddhi**  
LABORATORY

Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 17/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 115 171125

AGE : 3 Days / M

Sample Collected Outside the Laboratory

### BIOCHEMICAL TEST REPORT

|              |         |        |                     |
|--------------|---------|--------|---------------------|
| S. Sodium    | : 129.1 | mmol/L | <u>Normal Range</u> |
| S. Potassium | : 6.97  | mmol/L | 135 - 155 mmol/L    |
| S. Chlorides | : 103.8 | mEq/L  | 3.5 - 5.5 mmol/L    |
|              |         |        | 98 - 110 mEq/L      |

### BLOOD EXAMINATION

#### PROTHROMBIN TIME

|            |      |         |
|------------|------|---------|
| Test Value | : 30 | seconds |
| Control    | : 13 | seconds |

|           |        |     |
|-----------|--------|-----|
| INR VALUE | : 2.31 | 1.2 |
|-----------|--------|-----|

### REPORT ON PARTIAL THROMBOPLASTIN TIME

|            |      |         |                     |
|------------|------|---------|---------------------|
| Test value | : 62 | seconds | <u>Normal Range</u> |
| Control    | : 28 | seconds |                     |

--- END OF REPORT ---

*Akshata*  
Dr. Akshata (Vani) Pawar  
MD (Path)

HEMATOLOGY | BIOCHEMISTRY | SEROLOGY | CLINICAL PATHOLOGY | HISTO PATHOLOGY | HORMONAL ASSAY | MICROBIOLOGY



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Dr. Akshata (Vani) R. Pawar  
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Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 17/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 108 171125

AGE : 3 Days / M

Sample Collected Outside the Laboratory

|                         |       |       |                 |
|-------------------------|-------|-------|-----------------|
| S. Bilirubin (Total)    | : 4.0 | mg/dl | Normal Range    |
| S. Bilirubin (Direct)   | : 0.5 | mg/dl | 0.4 - 1.1 mg/dl |
| S. Bilirubin (Indirect) | : 3.5 | mg/dl | 0.1 - 0.4 mg/dl |
|                         |       |       | 0.3 - 0.7 mg/dl |

### BIOCHEMISTRY

|               |        |       |                  |
|---------------|--------|-------|------------------|
| Ionic Calcium | : 4.67 | mg/dl | Normal Range     |
|               |        |       | 4.8 - 5.30 mg/dl |

---- END OF REPORT ----

*Akshata*  
Dr. Akshata (Vani) Pawar  
MD (Path)

HEMATOLOGY | BIOCHEMISTRY | SEROLOGY | CLINICAL PATHOLOGY | HISTO PATHOLOGY | HORMONAL ASSAY | MICROBIOLOGY



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Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 16/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 110 161125  
AGE : 2 Days / M  
Sample Collected Outside the Laboratory

### CRP TEST (QUANTITATIVE)

C. Reactive Proteins : Negative Normal Range  
CRP Level : 2.95 mg/L Upto 6 mg/L

- \* C - Reactive Proteins is an Acute Phase Reactant which rises in response to stressful and inflammatory states that occur with infection, injury, surgery, trauma.
- \* Bacterial infections stimulate higher levels of CRP than viral ones.
- \* CRP levels return to normal quickly, following successful therapies.

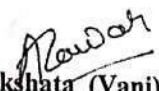
### BLOOD EXAMINATION

PROTHROMBIN TIME Normal Range  
Test Value : 19 seconds  
Control : 13 seconds  
INR VALUE : 1.46 1.2

### REPORT ON PARTIAL THROMBOPLASTIN TIME

Test value : 36 seconds Normal Range  
Control : 28 seconds

--- END OF REPORT ---

  
Dr. Akshata (Vani) Pawar  
MD (Path)

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M.D.(Microbiology)



Above Baroda Bank, Opp. Irwin Christian Highschool, Parvati Multiplex chowk, Kolhapur. Mob. 8956931881 Ph. 0231 - 2641231

DATE : 15/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

PT.NO. : 115 151125

AGE : 1 Days / M

Sample Collected Outside the Laboratory

### COMPLETE BLOOD COUNT

|             |         |                  | Normal Range               |
|-------------|---------|------------------|----------------------------|
| Haemoglobin | : 12.2  | g/dl             | 14.5 - 16.5 g/dl           |
| R.B.C Count | : 3.93  | millions / cu-mm | 4.5 - 6.5 millions / cu-mm |
| PCV         | : 40.5  | %                | 40 - 54 %                  |
| MCV         | : 103.1 | fL               | 80 - 96 fL                 |
| MCH         | : 31    | Pg               | 27 - 33 Pg                 |
| MCHC        | : 30.1  | gm/dl            | 33 - 36 gm/dl              |
| RDW         | : 21.9  | %                | 11.0 - 14.5 %              |
| W.B.C Count | : 5700  | /cumm            | 13000 - 38000 /cumm        |

### DIFFERENTIAL COUNT

|                |          |     |                     |
|----------------|----------|-----|---------------------|
| Neutrophils    | : 40     | %   | 42 - 80 %           |
| Lymphocytes    | : 52     | %   | 26 - 36 %           |
| Eosinophils    | : 02     | %   | 0 - 4 %             |
| Monocytes      | : 06     | %   | 2 - 10 %            |
| Basophils      | : 00     | %   | 0 - 1 %             |
| Platelet Count | : 194000 | /ul | 150000 - 450000 /ul |
| PCT            | : 0.13   | %   | 0.08 - 1.00 %       |
| MPV            | : 6.9    | fL  | 6.0 - 10.0 fL       |
| PDW            | : 18.4   | %   | 10.0 - 15.0 %       |

### SMEAR EXAMINATION

|                    |                                               |
|--------------------|-----------------------------------------------|
| RBC Morphology     | : 3n RBC/100WBC. Macrocytic +, Anisocytosis + |
| W.B.C Morphology   | : Leucopenia With Neutrophilia                |
| Platelets on Smear | : Adequate                                    |
| Malarial Parasites | : No Parasite Seen                            |

--- END OF REPORT ---

Dr. Akshata (Vani) Pawar  
MD (Path)

HEMATOLOGY | BIOCHEMISTRY | SEROLOGY | CLINICAL PATHOLOGY | HISTO PATHOLOGY | HORMONAL ASSAY | MICROBIOLOGY



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DATE : 15/11/2025  
NAME : B/O SARIKA SHRIKANT MALVEKAR  
REF. BY : DR. SAI SPARSH CHILDREN HOSP

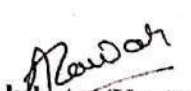
PT.NO. : 115 151125  
AGE : 1 Days / M  
Sample Collected Outside the Laboratory

### BLOOD GROUP

#### Normal Range

Blood Group : 'A' Rh POSITIVE  
Slide Agglutination Test

---- END OF REPORT ----

  
Dr. Akshata (Vani) Pawar  
MD (Path)

HEMATOLOGY | BIOCHEMISTRY | SEROLOGY | CLINICAL PATHOLOGY | HISTO PATHOLOGY | HORMONAL ASSAY | MICROBIOLOGY



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सामंति सुखं  
भारत सरकार



भारत सरकार  
Government of India

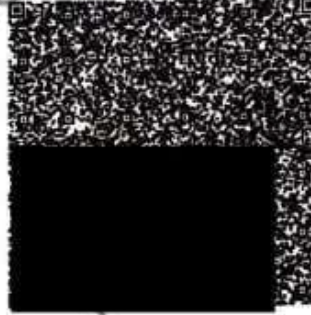
भारतीय विशिष्ट ओळख प्राधिकरण  
Unique Identification Authority of India

नोंदणी क्रमांक:/ Enrolment No.: 2085/20215/01459

To  
सारिका श्रीकांत मालवेकर  
Sarika Shrikant Malvekar  
461,  
Datta Mandir,  
Chilkhi Vibhag,  
Kurundwad,  
VTC: Kurundwad (R),  
PO: Kurundwad,  
Sub District: Shirol,  
District: Kolhapur,  
State: Maharashtra,  
PIN Code: 416106,  
Mobile: 9960121423

Signature valid

Digitally signed by Sarika Shrikant Malvekar  
Unique Identification Authority of India  
DN  
c=IN, o=Unique Identification Authority of India,  
ou=Ministry of Information and Public Relations,  
cn=Sarika Shrikant Malvekar  
Date: 2024.07.12 12:51:00  
GMT+05:30



आपला आधार क्रमांक / Your Aadhaar No. :

9734

VID : 9178 0874 0591 3463

माझे आधार, माझी ओळख



भारत सरकार  
Government of India



Aadhaar no. issued: 04/11/2011



सारिका श्रीकांत मालवेकर  
Sarika Shrikant Malvekar  
जन्म तारीख/DOB: 03/07/1991  
महिला/ FEMALE

आधार हा ओळखीचा पुरावा आहे. नागरिकत्व किंवा जन्मतारखेचा नाही.  
हे फक्त पडताळणीसाठी वापरले जावे (ऑनलाईन प्रमाणीकरण किंवा QR कोडचे  
स्कॅनिंग/ ऑफलाईन XML)  
Aadhaar is proof of identity, not of citizenship  
or date of birth. It should be used with verification (online  
authentication, or scanning of QR code / offline XML).

9734

माझे आधार, माझी ओळख



भारत सरकार  
Government of India



श्रीकांत दिनकर मालवेकर

Shrikant Dinkar Malvekar

जन्म तारीख / DOB: 12/08/1986

पुरुष / MALE

Mobile No.: 9960121423

9077 [REDACTED]

माझे आधार, माझी ओळख

Issue Date: 07/09/2017



भारतीय विशिष्ट पहचान प्राधिकरण

Unique Identification Authority of India

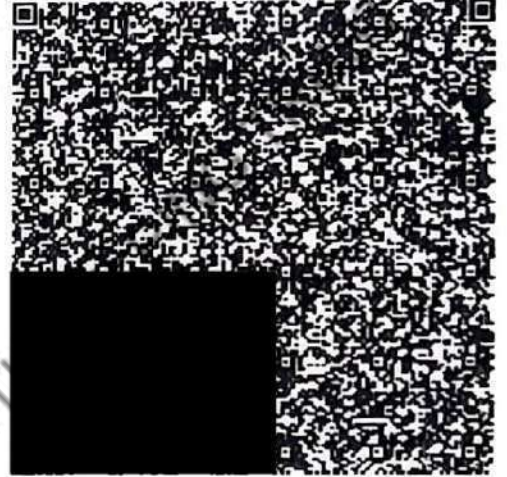


पत्ता:

चिलखी विभाग, बाट्टे मशीद परिसर, कुरुंदवाड (आर),  
कोल्हापूर,  
महाराष्ट्र - 416106

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