

DEPARTMENT OF RADIODIAGNOSIS & IMAGING

Patient Name	: Baby Of. SHAMITA (I) SHASHIKANT PARULEKAR (952573)	Age/Sex	: 25Days/Male
Visit	: IP-1 Dt :23/12/2024 20:06	Order Date	: 10/01/2025 16:23
Consulting Dr	: Dr. Umesh Vaidya	Report Date	: 17/01/2025 15:23
Referred By	:	Ward	: NICU LOW BED CATEGORY(L7)

CHEST AP VIEW

FINDINGS

X - RAY No.: 5406 (Dr. SS)

NG tube seen in situ.

Soft tissues of chest and ribs appear normal.

Costophrenic angles and cardiophrenic angles on both sides are clear.

Both the lungs are clear and the hila appear normal.

Diaphragmatic contour looks normal.

Main pulmonary vessels and their peripheral branches show normal caliber and distribution.

Ascending aorta/aortic knuckle look normal.

Heart shows normal configuration.


Dr. Tejas Mankeshwar
MD (Radio-diagnosis)
Junior Consultant in Radio-
diagnosis & Imaging

Entered By : jsk8116

DEPARTMENT OF RADIODIAGNOSIS & IMAGING

Patient Name	: Baby Of. SHAMITA (I) SHASHIKANT PARULEKAR (952573)	Age/Sex	: 25Days/Male
Visit	: IP-1 Dt :23/12/2024 20:06	Order Date	: 10/01/2025 12:39
Consulting Dr	: Dr. Umesh Vaidya	Report Date	: 17/01/2025 15:22
Referred By	:	Ward	: NICU LOW BED CATEGORY(L7)

CHEST AP VIEW

FINDINGS

X - RAY No.: 5399 (Dr. SS)

NG tube seen in situ.

Soft tissues of chest and ribs appear normal.

Costophrenic angles and cardiophrenic angles on both sides are clear.

Both the lungs are clear and the hila appear normal.

Diaphragmatic contour looks normal.

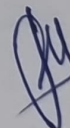
Main pulmonary vessels and their peripheral branches show normal caliber and distribution.

Ascending aorta/aortic knuckle look normal.

Heart shows normal configuration.

IMPRESSION

Chest radiograph is within normal limits.



Dr. Tejas Mankeshwar
MD (Radio-diagnosis)
Junior Consultant in Radio-
diagnosis & Imaging

Entered By : jsk8116

Patient : Baby Of. SHAMITA (I) PARULEKAR
Age/Sex : 1 Mnths/Male
Referred By : Dr. Umesh Vaidya
Location : NICU LOW BED CATEGORY(L7)
Sponsor : -
Specimen : Whole Blood

PRN : 952573 **IP No.** : 1063534
Visit No. : IP-1 **Date** : 23/12/2024
Sample Collected : 18/01/2025 06:09
Sample Recvd in Lab : 18/01/2025 06:09
Reported On : 18/01/2025 12:54



Lab No. : 0002301825

Status : Final

DEPARTMENT OF HAEMATOLOGY

Investigation	Result	Bio. Ref. Interval
HAEMOGRAM		
HAEMOGLOBIN	8.9 g/dL	
W.B.C COUNT	6380 / μ L	4000 - 11000 / μ L
DIFFERENTIAL COUNT		
NEUTROPHILS	18.0 %	40.0 - 80.0 %
EOSINOPHILS	3.0 %	1.0 - 6.0 %
BASOPHILS	0.0 %	1.0 - 2.0 %
LYMPHOCYTES	59.0 %	20.0 - 40.0 %
MONOCYTES	20.0 %	2.0 - 10.0 %
ABSOLUTE WBC COUNTS		
PLATELET COUNT	544000 / μ L	150000 - 450000 / μ L
RBC COUNT	3.04 millions/ μ L	
PCV	27.60 %	
MCV	90.8 fL	80 - 96 fL
MCH	29.30 pgms	27.50 - 33.20 pgms
MCHC	32.20 g/dL	33.40 - 35.50 g/dL
RDW	17.30 %	11.60 - 14.00 %
MPV	9.6 fL	
PLATELET	Adequate on smear.	

Remark : 415

Method:- Automated Cell Counter

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

Checked By Technician

Dr. Ketki Kelkar/Dr. R Godbole
M.D (Pathology)
Consultant Haematologist

Dr. Mayuri Swamy
M.D (Pathology)
Consultant Haematologist

Dr. R Manchanda
M.D (Pathology)
Director

Technician:Dnyaneshwar Manik Kadam
Entered By:FSS3753

Mother's name: Bl. Shanti parulekar Age: 40yr Occupation: Education:
 Father's name: Shankar Age: 45yr Occupation: Education:
 Date of admission: 23/12/24 Time: Reg. No. MRN No.
 Address: Damod Pin Code
 Cell: E-mail:
 Referred by: NICU Consultant: V. Vaidya

PAST OBSTETRICS HISTORY: G P A L D

Sr. No.	Age	GA (wks)	BW (gm)	Sex	Significant details
1	PT	(28wks)	—	INF	
	1st	—	1.3kg		
	2nd	—	1.5kg		

MATERNAL RISK FACTORS Yes _____ No _____

Age <18 / > 35 yrs
 Consanguinity I / II / III
 Pre-pregnancy weight
 PIH / Eclampsia
 Chronic medical illness
 Thyroid status
 Infectious disease
 (Malaria/UTI/TORCH/TB/Jaundice/fever/HIV/HBV/Covid-19)
 (Month of pregnancy infection occurred)
 Medication and duration:
 (NSAIDs / anti-epileptics / anti-hypertensive)
 Diabetes GDM/NIDDM/IDDM
 Assisted reproduction
 Any other (drug abuse/ APH/etc)
 MgSo₄:

CURRENT OBSTETRICS HISTORY: ANC / NON-ANC

Mother's blood group: O+ Last Hb:
 HIV: HBsAG: VDRL: TORCH:
 USG: Polyhydramnios / Normal / Oligohydramnios
 IUGR: Yes / No
 UA Flow: Normal / Diminished / Absent / Reversed
 Significant Findings: —
 Antenatal steroids: Drug: — Doses: —
 LMP: EDD: Feb

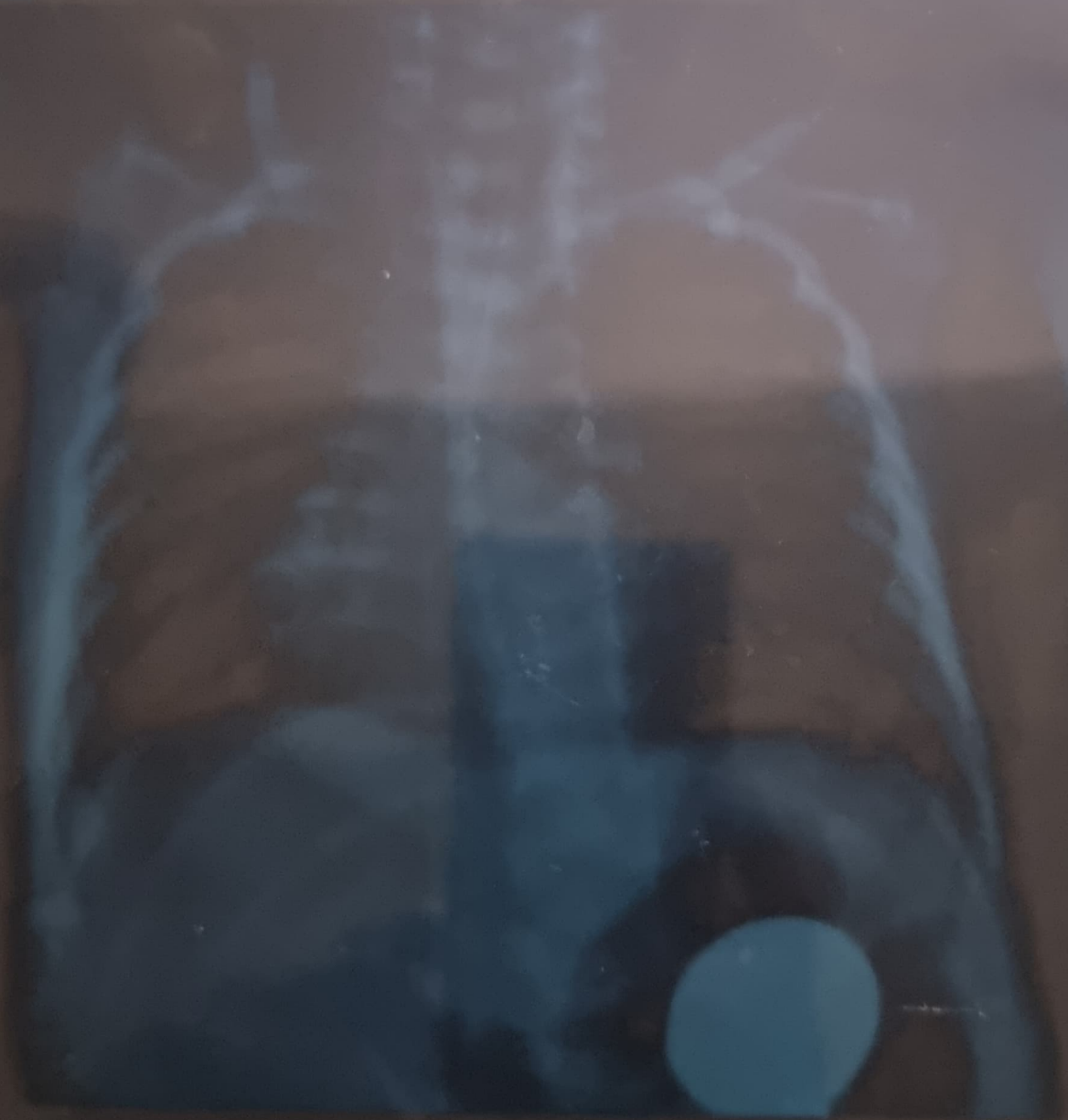
PERI-NATAL HISTORY:

OBSTETRICIAN: Lamjise HOSPITAL: Trushra Hospital Damod (Chabgaon)
 Date of delivery: 19/12 Time: 9am Fetal distress: Yes/No Rupture of membranes: (hours)
 Mode of delivery: Vaginal (spontaneous / induced/forceps/vacuum/Caesarian section (Indication:))
 Presentation: vertex/breech/ Liquor: clear/meconium/foul-smelling
 Resuscitation: Baby cried at birth/Physical stimulation/Bag mask/Intubation/CPR (duration of resuscitation:)
 APGAR: at 1 min: 5 min: Medications during resuscitation:
 Delivery Room CPAP: Yes/No
 Cord Clamping: early / delayed
 Transportation details: Vehicle: neonatal ambulance/ambulance/other Duration of transport:
 Attendant: Trained medical/untrained medical/Relatives Other details:

24/12/2024
09:41:09

R

AP





Quality and ethics in patient care

020-6603-7312

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Sardar Moodliar Road,
Pune - 411011

www.kemhospitalpune.org

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Patient Name	: Baby Of. SHAMITA (I) SHASHIKANT PARULEKAR (952573)	Age/Sex	: 4Days/Male
Visit	: IP-1 Dt :23/12/2024 20:06	Order Date	: 24/12/2024 12:24
Consulting Dr	: Dr. Umesh Vaidya	Report Date	: 02/01/2025 11:39
Referred By	:	Ward	: NICU LOW BED CATEGORY(L7)

CHEST AP VIEW**FINDINGS**

X-RAY No.:- 4271 (Dr. SS)

Radiodense artifacts noted.

Obliquity is noted.

NG tube noted in situ.

Both the lungs are clear and the hila appear normal.

Costophrenic angles and cardiophrenic angles on both sides are clear.

Diaphragmatic contour looks normal.

Main pulmonary vessels and their peripheral branches show normal caliber and distribution.

Ascending aorta/aortic knuckle look normal.

Heart shows normal configuration.

Soft tissues of chest and ribs appear normal.

Dr. Smita Kori-Vaze
DMRD, DNB**Entered By** : RS10794