



Baby LADO
No. / IP2512153
Room / PICU-3/1
13-10-2025 08PM
Nurse: MANISH SHARMA (M)

PHRC/IPD/DPN/007

PROGRESS NOTE

10/25
USIB Dr. Manish Sharma (Mce)

40. Mod milk (BGM) Scab BGM

≈ 60%

~~gastrointestinal~~

Adv.

→ PR/MCC

→ Rest for esophageal

→ (N) Diet

N/B young boy
At 8:30pm

Name &
Signature



Pushpanjali
Hospital & Research Centre
NABH ACCREDITED



Lab Report Tracking Sheet

Unit: Lady Ladd
A No: IP2512103
Institution: PGU 301
DA: 13-10-2025 (RPM)
Inpatient: SEANISH SHARMA / BK CH
Inpatient: MANISH SHARMA / BK CH

S.NO	TEST	Date	Date	Date	PHRC/IFD/PEDIA/LKTS/JAF 25
		14/10/25	15/10/25		
CBC					
1	HB	11.70	9.80		
2	TLC	13.88	4.04		
3	DLC				
4	N	10.97	1.83		
5	I	2.40	1.94		
6	B		0.10		
7	E	0.03	0.00		
8	P COUNT	339	162		
9	CRP	14.20	28.20		
10	ESR				
KFT					
11	NA+	129	130.60		
12	K+	5.80	5.60		
13	CA++		7.71		
14	B.UREA	35.70	23.50		
15	S.CREATININE	0.38	0.27		
LFT					
16	S.BILLRUBIN TOTAL	0.13			
17	DIRECT	0.04			
18	INDIRECT	0.09			
19	SGPT	20.5			
20	SGOT				
21	ALBUMIN		2.19		
22	S.A.PHOSPHATE				
23	S.PROTEIN				
24	GLOBULIN				
25	LIPASE				
26	AMYLASE				
27	PT				
28	APTT				
29	INR				
30	IGE-LEVEL				
31	LDH				
32	HBA1C/BLOOD SUGAR				
33	T3				
34	T4				
35	TSH				

MRD PATIENT FILECHECK LIST

Documents Name	Available (Yes / No / NA)	Complete (Yes / No)	Total no of Documents	Remarks
Birth Summary				
During Hospital Stay				
Initial Assessment Form				
Initial Assessment Sheet				
Assessment and Care Plan Sheet				
Assessment Form				
Form				
Ratio				



Pushpanjali
Hospital & Research Centre

A COMPLETE MEDICAL & HEALTH CARE UNIT

In association with

Dr Lal Path Labs
India's leading and most reported diagnostic chain

Name : Baby LADO
Lab No. : 489906233
Ref By : DR MANISH SHARMA
Collected : 15/10/2025 5:41:00PM
A/c Status : P
Collected at : LPL - PUSHPANJALI HOSPITAL (IPD)
DELHI GATE, HARIPARWAT, AGRA-282002
AGRA U.P 282002

Age : 1 Year
Gender : Female
Reported : 15/10/2025 7:36:19PM
Report Status : Interim
Processed at : Dr. Lal Path Labs Ltd
Delhi Gate, Agra 282002

ID : 311506/FF-PICU/

Test Report

Test Name	Results	Units	Bio. Ref. Interval
KFT PLUS			

KIDNEY FUNCTION TEST (KFT)

Creatinine (Compensated Jaffes reaction, IDMS traceable)	0.27	mg/dL	0.30 - 0.70
Urea (Urease UV)	29.50	mg/dL	10.00 - 38.00
Urea Nitrogen Blood (Urease UV)	13.78	mg/dL	5.00 - 18.00
BUN/Creatinine Ratio (Calculated)	51		
Uric Acid (Uricase)	3.07	mg/dL	2.60 - 6.00
Total Protein (Biuret)	3.59	g/dL	5.60 - 7.50
Albumin (BCG)	2.19	g/dL	3.80 - 5.40
Globulin(Calculated)	1.40	gm/dL	1.6 - 3.5
A : G Ratio (Calculated)	1.56		0.90 - 2.00
Calcium, Total (Arsenazo III)	7.71	mg/dL	9.00 - 11.00
Phosphorus (Molybdate UV)	2.68	mg/dL	4.00 - 6.50
Sodium (Indirect ISE)	130.60	mEq/L	138.00 - 145.00
Potassium (Indirect ISE)	5.60	mEq/L	3.40 - 4.70
Chloride (Indirect ISE)	100.40	mEq/L	101.00 - 109.00

Note

1. Estimated GFR (eGFR) calculated using the 2021 CKD-EPI creatinine equation and GFR Category reported as per KDIGO guideline 2012.
2. eGFR category G1 or G2 does not fulfill the criteria for CKD, in the absence of evidence of kidney damage
3. The BUN-to-creatinine ratio is used to differentiate prerenal and postrenal azotemia from renal azotemia. Because of considerable variability, it should be used only as a rough guide. Normally, the BUN/creatinine ratio is about 10:1



Pushpanjali Hospital, Delhi Gate, Agra 9958759329



AN ISO 9001:2000 CERTIFIED HOSPITAL

