Medical Laboratory Report

Patient Name	: B/0 GBO-SHITAL GANESH KHANDEKAR	Patient UID No	:NAMCO260900138338
Age and Gender	: 1 Months / Female	PRN No	:UHID66157
Category	: IPD - MH NAMCO	Registered On	:09 Oct 2026 21:40
Referring Doctor	: DR. NIKHIL KULKARNI	Sample UID No.	158651186
Sample Processed at	: MH NAMCO		

BIOCHEMISTRY

Test Done	Observed Value	Units	Biological Reference Interval
CRP (C-Reactive Protein)	68	mg/L	0 - 6
RENAL FUNCTION TEST (RFT)			
RENAL FUNCTION TEST			
Urea - Serum	9.92	mg. / dl.	15.00 - 45.00
Urease, Kinetic			
Creatinine - Serum	0.29	mg. / dl.	0.6 - 1.4
Mod Jaffe			
SERUM ELECTROLYTES			
Sodium - Serum	130.20	mmol / L	130.0 - 148.00
Direct ISE			
Potassium - Serum	3.48	mmol/ L	3.50 - 5.50
Direct ISE			
Chloride - Serum	100.60	mmol/ L	85.0 - 108.00
Direct ISE			
SIEMENS RAPID LAB 348EX			
LIVER FUNCTION TEST (LFT)			
LIVER FUNCTION TEST			
Total Bilirubin - Serum	8.00	mg. / dl.	0.0 - 1.00
Mod J & K			
Direct Bilirubin - Serum	5.60	mg/dl	0.0 - 0.4
Mod J & K			
Indirect Bilirubin - Serum	2.40	mg/dl	0.0 - 1.00
Calciulated			
TOTAL PROTEIN - SERUM	4.97	g / dl	6.0 - 8.5
Biuret, Endpoint			
Albumin - Serum	2.84	g / dl.	3.5 - 5.0
Bromocresol Green, Endpoint			

DR. YOGESH BALKRISHNA DIGHE
(MBBS. MD PATHOLOGY)

~~~ END OF REPORT ~~~

Sample Collected On	: 09.10.2026 22:12	Sample Accepted On	:09.10.2026 22:12		E18291
Results Authenticated	: 10.10.2026 07:56	Results Reported	:10.10.2026 07:56	Printed On	: 10.10.2026 11:25

Namco-Krsnaa Diagnostics Centre
NAMCO HOSPITAL
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namco.radio@krsnaa.in | namco.patho@krsnaa.in

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KRSNAA DIAGNOSTICS
LET'S DO GOOD...

Medical Laboratory Report

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Age and Gender	: 1 Months / Female	PRN No	:UHID66157
Category	: IPD - MH NAMCO	Registered On	:09 Oct 2026 21:40
Referring Doctor	: DR. NIKHIL KULKARNI	Sample UID No.	158849585
Sample Processed at : MH NAMCO			

HEMATOLOGY

Test Done	Observed Value	Units	Biological Reference Interval
COMPLETE BLOOD COUNT			
Differential W.B.C. Count			
Cytochemistry & impedence/PS **Eosinophils**	01	%	0 - 6
Cytochemistry & impedence/PS **Monocytes**	**09**	%	0 - 8
Cytochemistry & impedence/PS **Basophils**	00	%	0 - 1
Cytochemistry & impedence/PS **Peripheral Smear Findings**			
Abnormalities of Erythrocytes	Predominantly Normocytic Normochromic		
Abnormalities of Leucocytes	**Leukocytosis**		
Platelets on smear	Adequate		

Test performed on fully automated 3 part differential cell counter.

DR. YOGESH BALKRISHNA DIGHE
(MBBS. MD PATHOLOGY)

~~~ END OF REPORT ~~~

Sample Collected On	: 09.10.2026 22:12	Sample Accepted On	:09.10.2026 22:12	E18291
Results Authenticated	: 10.10.2026 07:58	Results Reported	:10.10.2026 07:58	Printed On : 10.10.2026 11:25

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