

Nirog Shishu Kendra



H-31, New Govind Pura,
Som Bazar Road,
Chander Nagar, Delhi-110051

For Appointment Ring : 9910836050 - Rs-600/-
Appointment Time :
8:30 A.M. to 1:00 P.M., 4:30 P.M. to 8:00 P.M.

Timings : Morning : 10:00 A.M. to 01:00 P.M.
Evening : 05.00 P.M. to 08.00 P.M.
Sunday Closed & Friday Evening Closed

In Case Of Emergency Reach Goyal Nursing Home
& Ask Duty Doctor To Contact Me
(NO TELEPHONIC CONSULTATION)

Dr. Sanjay Kapoor

MBBS, DCH (Sr. Child Specialist)
Reg. No. MCI - 7552, DMC-3159
Mobile : 9810085283 (For Emergency)

Date 26/12/22 Paid Rs 600/- Height / Length 96 HO Weight 12.1
Name Gaurik Age / Sex 3y/M Birth Weight

Go thro
age 1 yr
few 1 yr left
2 months
↓ Humerus Ht



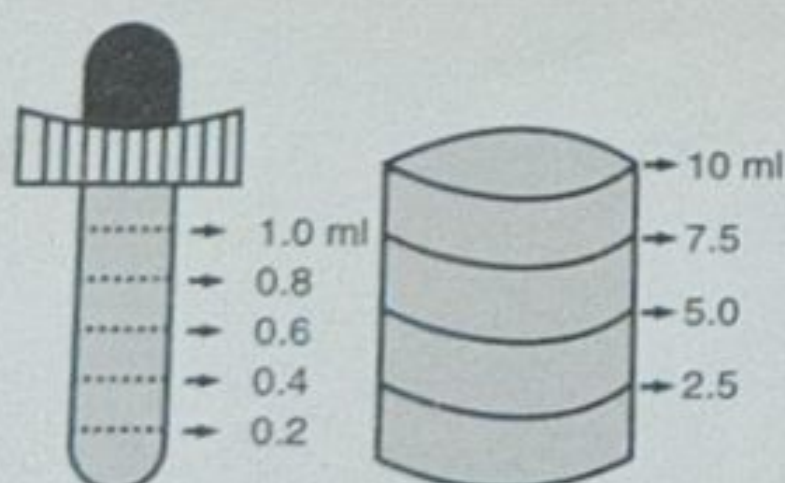
15860
→
CB, SR, ERP (60)
- Se 2nd level (P)
- Mp (P)
- CoR-APM (P)

2. Su year - Rs 3.50 plus
B. Camera 3.50
Sy Alert 3.50
Nes
Laser (0.63) 1/2
Baker (0.5) 1/2 | 7 12 6 11
Nes - Poly (P)
one one one

Consultant :
GOYAL HOSPITAL & UROLOGY CENTRE
E-4/8, Krishna Nagar, Delhi-110051
Timing : 4:00 to 5:00 (Tue/Thu/Sat.)
Ph. : 22099852, 22091851, 22095751, 22091341
Asstd. Consultant :
Max Balaji Hospital, Patparganj, Delhi
NOT VALID FOR MEDICO LEGAL PURPOSE
FREE CHECK-UP ONLY ONCE WITHIN 3 DAYS

Next Vaccination

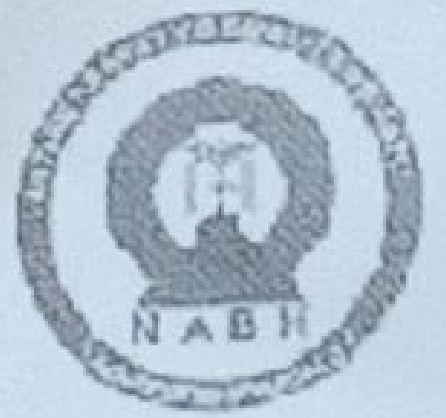
Due on





GOYAL HOSPITAL & UROLOGY CENTER
(UNIT OF GOYAL UROLOGY & MATERNITY CENTER PVT. LTD.)

E-4/7,4/8,4/9 (Lajpat Rai Chawk, Krishna Nagar, Delhi - 110051,
Phone: 22091851,22099852, Fax: 22099853,E-mail ID : drgoyalhospital@gmail.com



O.P.D REQUISITIONS

Original

UHID No. : 162821	BILL NO : 22065
NAME : MASTER. GAURIK PALIWAL	REQ NO : 336631
AGE : 3 YEARS 1 DAYS	DATE : 26/12/2022 11.21 AM
SEX : MALE	CONS.DOCTOR. : SANJAY KAPOOR
PHONE NO : 9868381660	ORG. NAME : Hospital

SNo	CODE	DESCRIPTION	DR Name	DEPT.	QTY	AMOUNT
1	CBCC	CBC WITH ESR		LABORATORY	1	400.00
2	CRPQ	CRP(QUANTITATIVE)		LABORATORY	1	400.00
3	SIGEL	SE. IGE LEVELS		LABORATORY	1	600.00
4	MXT	MANTOUX TEST-		LABORATORY	1	100.00
5	cxr	X-RAY CHEST PA VIEW ✓		X-RAY	1	300.00

Received with thanks an amount of
One Thousand Eight Hundred rupees only

By Cash

ANU
Signature

Online Investigation Report at www.goyalhospitals.in/Contact.html

USER NAME : 336631

Total Rs :	1800.00
Cancel Rs :	
Total amt :	
Free/Concession Rs :	
Net Rs :	1800.00
Paid Rs :	1800
Due Rs :	0.00

**GOYAL HOSPITAL & UROLOGY CENTRE****(UNIT OF GOYAL UROLOGY & MATERNITY CENTRE PVT. LTD.)**

E-4/8 (Lajpat Rai Chowk), Krishna Nagar, Delhi-110 051
Ph. : 22091851, 22099852, 22091441, 8595427587 Fax : 22099853
E-mail : drgoyalhospital@gmail.com



PATIENT NAME : GAURIK PALIWAL
AGE / SEX : 3 Y/M
CONSULTANT / HOSP. : GOYAL HOSPITAL

SCAN DATE : 26.12.2022
REPORT DATE : 26.12.2022
PATIENT ID : 5608

X-RAY CHEST PA VIEW

Both lung fields are clear.

Hila are normal.

Both C P angles are clear.

Cardiac size and shape appears normal.

IMPRESSION: NO SIGNIFICANT ABNORMALITY SEEN.

Please correlate clinically and with other investigations.

DR. SHUBHAM SULANIA
MD, DNB (RADIODIAGNOSIS)



GOYAL HOSPITAL & UROLOGY CENTRE

E-4/8 (LAJPAT RAI CHOWK), KRISHNA NAGAR, DELHI-110051

Ph. : 22091851, 22099852, 9910280363 Fax : 22099853

E-mail ID : drgoyalhospital@gmail.com

GHUC/LAB/FR/5/11/00

LAB REPORT

OP/MRD No.	162821	UHID: 162821	Req. Date: 26/12/2022	11.21 AM
Name :	GAURIK PALIWAL		Sample Collection: 26/12/2022	2022-12-01 11:40:
Age/Gender:	3 Years1 Days/Male		Requisition No: 336631	
Panel/Self:	Self		Reporting Date: 28/12/2022	
Reffered By:	SANJAY KAPOOR		Sample Type:	

MANTOUX TEST-

Test	Result	Units	Reference Range	METHOD
Mantoux Test	2 X 2	mm	Induration < 10 mm : NegativeInduration > 10 mm : Positive	

Method: INTRADERMAL SKIN TEST

Mantoux test or tuberculin skin test is used to detect exposure to Mycobacterium tuberculosis. It is read between 48-72 hours after the injection. Only the diameter of induration is considered while interpreting the test. False negative reactions may be caused by subcutaneous injection, loss of potency due to prolonged exposure to heat or light and bacterial contamination of PPD solution. Reactivity to tuberculin may also be suppressed for as long as four weeks following viral infections, live virus vaccines or by administration of corticosteroids. A positive tuberculin test does not necessarily diagnose the presence of active disease. It serves only as an aid in the diagnosis of tuberculous infection.

PRINTED BY
SAYEED
TECHNICIAN

DR SAGAR KASHYAP
MD
CONSULTANT MICROBIOLOGIST

DR T.K. MATHUR
MD
CONSULTANT PATHOLOGIST

DR MEGHA GOEL
MD
CONSULTANT PATHOLOGIST

Fully Computerised 24x7 Pathology Lab



GOYAL HOSPITAL & UROLOGY CENTRE

E-4/8, (LAJPAT RAI CHOWK), KRISHNA NAGAR, DELHI-110051

Ph. : 22091851, 22099852, 9910280363 Fax : 22099853

E-mail ID : drgoyalhospital@gmail.com

GHUL/LAB/FR/5/11/00

LAB REPORT

UHID : 162821 Pt. Name : Master GAURIK PALIWAL Requisition Date : 26/12/2022 11.21 AM
Req. No : 336631 Age/Sex : 3 Years 1 Days/Male Sampling Date : 26/12/2022 11.40 AM
OP/MRD : 162821 Bed No. : Reporting Date : 26/12/2022 3.48 PM
Ref. By : SANJAY KAPOOR Sample Type : BLOOD Panel/Self : Self



MC-2343

HAEMATOLOGY

TEST	RESULT	UNITS	REFERENCE RANGE	METHOD
CBC WITH ESR				
Haemoglobin				
Haemoglobin	13.6	gm/dl	11.0 - 14.0	COLORIMETRIC
TLC				
TLC	15.86	H $10^3/\mu\text{L}$	5 - 15	ELECTRICAL IMPEDENCE
DIFFERENTIAL COUNT				
Neutrophils	65	%	40 - 80	FLOW CYTOMETRY/MANUAL
Lymphocytes	26	%	20 - 40	FLOW CYTOMETRY/MANUAL
Eosinophils	01	%	1-6	FLOW CYTOMETRY/MANUAL
Monocytes	08	%	2 - 10	FLOW CYTOMETRY/MANUAL
Basophils	00	%	0 - 2	ELECTRICAL IMPEDENCE
RBC Count				
RBC Count	4.92	$10^6/\mu\text{L}$	4.0 - 5.2	ELECTRICAL IMPEDENCE
PCV (Haematocrit)				
PCV (Haematocrit)	39.6	%	34 - 40	CALCULATED
MCV				
MCV	80.5	fl	75 - 87	CALCULATED
MCH				
MCH	27.7	pg	24 - 30	CALCULATED
MCHC				
MCHC	34.5	gm/dL	31 - 37	CALCULATED
Platelet Count				
Platelet Count	400	$10^3/\mu\text{L}$	170 - 450	ELECTRICAL IMPEDENCE
E.S.R.				
E.S.R.	12	mm I Hr	3 - 13	Modified Westergren

PRINTED BY
SAYEED
TECHNICIAN

DR SAGAR KASHYAP
MD
MICROBIOLOGIST

DR T.K. MATHUR
MD
CONSULTANT PATHOLOGIST

DR MEGHA GOEL
MD
CONSULTANT PATHOLOGIST

Page 1 of 1

Fully Computerised 24x7 Pathology Lab



GOYAL HOSPITAL & UROLOGY CENTRE

E-4/8, (LAJPAT RAI CHOWK), KRISHNA NAGAR, DELHI-110051

Ph. : 22091851, 22099852, 9910280363 Fax : 22099853

E-mail ID : drgoyalhospital@gmail.com

GHUL/LAB/FR/5/11/00

LAB REPORT

Req. No:	336631	Requisition Date:	26/12/2022
Name:	Master GAURIK PALIWAL	Sampling Date:	26/12/2022 2022-12-01 11:40:
Age/Gender:	3 Years1 Days / Male	Reporting Date:	26/12/2022 3.49 PM
Referred By/Dr	Self Dr SANJAY KAPOOR	UHID No.:-	162821

TEST NAME	RESULT	UNITS	REFERENCE RANGE
-----------	--------	-------	-----------------

SE. IGE LEVELS

IgE
IgE

2.62

KIU/L

Adult: <150 KIU/L
Children:
1-6 months: < 15 KIU/L
6-12 months: < 20 KIU/L
1-2 years: < 30 KIU/L
2-4 years: < 45 KIU/L
4-6 years: < 60 KIU/L
6-8 years: < 100 KIU/L
8 years + : < 150 KIU/L
Method ELFA

End of Report

PRINTED BY
SAYEED
TECHNICIAN

DR SAGAR KASHYAP
MD

CONSULTANT MICROBIOLOGIST

DR T.K. MATHUR
MD

CONSULTANT PATHOLOGIST

DR MEGHA GOEL
MD

CONSULTANT PATHOLOGIST

Page 1 of 1

Fully Computerised 24x7 Pathology Lab



GOYAL HOSPITAL & UROLOGY CENTRE

E-4/8, (LAJPAT RAI CHOWK), KRISHNA NAGAR, DELHI-110051

Ph. : 22091851, 22099852, 9910280363 Fax : 22099853

E-mail ID : drgoyalhospital@gmail.com

GHUL/LAB/FR/5/11/00

LAB REPORT

OP/MRD No.	162821	UHID: 162821	Req. Date: 26/12/2022	11.21 AM
Name :	GAURIK PALIWAL		Sample Collection: 26/12/2022	2022-12-01 11:40:
Age/Gender:	3 Years1 Days/Male		Requisition No: 336631	
Panel/Self:	Self		Reporting Date: 26/12/2022	
Reffered By:	SANJAY KAPOOR		Sample Type:	

CRP(QUANTITATIVE)

Test	Result	Units	Reference Range	METHOD
C Reactive Proteins (CRP)	60.0	H mg/l	Less than 6	Nephelometry

Method: NEPHELOMETRY

CRP is a non-specific protein commonly referred to as an acute phase reactant. CRP is characterized by its rapid response to trauma or infection. In acute inflammatory conditions, CRP begins to rise within 4-6 hours , with greater intensity than ESR. In the recovery phase,CRP is earlier to return to normal as compared to ESR.Highest levels are found in acute bacterial infections. Testing for CRP is indicated in the following clinical situations-monitoring recovery from surgery, myocardial infarction,transplantation, inflammatory bowel diseases and infectious diseases. It is a useful indicator of activity in Rhematoid arthritis and Rheumatic fever.

PRINTED BY
SAYEED
TECHNICIAN

DR SAGAR KASHYAP

MD

CONSULTANT MICROBIOLOGIST

DR T.K. MATHUR

MD

CONSULTANT PATHOLOGIST

DR MEGHA GOEL

MD

CONSULTANT PATHOLOGIST

Fully Computerised 24x7 Pathology Lab