



:ECNO/17/76219 Centre: Noida Sample No : 170712111031 **MR Number**

:2818928 Collection On : 8/7/2017 10:13:48AM **Patient Name** :Abhinesh Agarwal ID :38.07 Years Received On: 8/7/2017 10:13:48AM Gender : Male Age

: HEALTH INDIA MAX BUPA **Reported On** : 8/7/2017 2:13:26PM Ref. By

BIO-CHEMISTRY REPORT

RESULTS TEST NAME UNITS **Normal Range**

Plasma Glucose - Fasting - (GOD-POD method)

Plasma Glucose - Fasting - (GOD-POD method) 98.0 mg/dl < 100 mg/dl



MR Number :ECNO/17/76219 Centre: Noida Sample No : 17071211103

:2818928 Collection On : 8/7/2017 10:13:48AM **Patient Name** :Abhinesh Agarwal ID Gender : Male :38.07 Years Received On: 8/7/2017 10:13:48AM Age

Reported On : 8/7/2017 2:13:47PM : HEALTH INDIA MAX BUPA Ref. By

	LIPID PROFILE REPORT			
TEST NAME TOTAL LIPID PROFILE	RESULTS	UNITS	Normal Range	
CHOLESTEROL	155.0	mg/dl	Desirable - less than: 200 mg/dl Borderline High - 200 to 239 mg/dl High > 230 mg/dl	
TRIGLYCERIDES	92.0	mg/dl	Normal: Up to 150 High: 150 to 199 Hypertriglyceidemic: 200 to 499 Very High: >499	
SR. HDL	46.0	mg/dl	Negative risk factor for heart disease: > 60 Borderline needs follow up: 40 to 59 Major Risk Factor for heart disease: < 40	
SR.LDL	90.6	mg/dl	60 - 150	
SR.VLDL	18.4	mg/dl	5 - 40	
T.C / HDL	3.37	mg/dl	3 - 5	
LDL / HDL	1.97	mg/dl	1.5 - 3.5	



MR Number :ECNO/17/76219 Centre: Noida Sample No : 17071211103

:2818928 Collection On : 8/7/2017 10:13:48AM **Patient Name** :Abhinesh Agarwal ID Gender : Male :38.07 Years Received On: 8/7/2017 10:13:48AM Age

: HEALTH INDIA MAX BUPA : 8/7/2017 2:14:08PM Ref. By Reported On

BIO-CHEMISTRY REPORT

TEST NAME RENAL FUNCTION TEST (Mini Panel)	RESULTS	UNITS	Normal Range
BLOOD UREA LEVEL	29.8	mg/dl	17 - 49
CREATININE	0.83	mg/dl	0.9 - 1.3
URIC ACID	6.8	mg/dl	2.5 - 8



MR Number :ECNO/17/76219 Centre: Noida Sample No : 17071211103

: Abhinesh Agarwal ID :2818928 Collection On : 8/7/2017 10:13:48AM **Patient Name** Gender : Male :38.07 Years Received On: 8/7/2017 10:13:48AM Age : HEALTH INDIA MAX BUPA Ref. By

Reported On : 8/7/2017 2:30:39PM

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	CLINICAL PATHOLOGY REPORT		
TEST NAME	RESULTS	UNITS	Normal Range
URINE ROUTINE - Urine			
PHYSICAL - EXAMINATION			
QUANTITY EXAMINED	20	ml	5 - 30
APPEARANCE	CLEAR		CLEAR
COLOUR	PALE YELLOW		PALE YELLOW
рН	5.5		5 - 8.5
SPECIFIC GRAVITY	1.025		1.005 - 1.035
CHEMICAL - EXAMINATION			
ALBUMIN	ABSENT		ABSENT
BILE PIGMENTS	ABSENT		ABSENT
GLUCOSE	ABSENT		ABSENT
BILE SALTS	ABSENT		ABSENT
KETONE BODIES	ABSENT		ABSENT
UROBILINOGEN	ABSENT		ABSENT
BLOOD	ABSENT		ABSENT
NITRATE	ABSENT		ABSENT
MICROSCOPIC - EXAMINATION			
PUS CELLS	1-2	/ hpf	1 - 2
EPITHELIAL CELLS	0-1	/ hpf	3 - 4
R.B.Cs	ABSENT	/ hpf	ABSENT
CASTS	ABSENT		ABSENT
CRYSTALS	ABSENT		ABSENT
BACTERIA	ABSENT		ABSENT

N.C. Neddy (Verified By & Released By) Dr. V C Reddy

ABSENT

M. D (Pathology), Reg. No. 38047

OTHER FINDINGS

ABSENT



:ECNO/17/76219 Centre: Noida Sample No : 17071211103 **MR Number**

ID :2818928 Collection On : 8/7/2017 10:13:48AM **Patient Name** :Abhinesh Agarwal : Male :38.07 Years Received On: 8/7/2017 10:13:48AM Gender Age

: HEALTH INDIA MAX BUPA **Reported On** : 8/7/2017 4:11:12PM Ref. By

HAEMATOLOGY REPORT

TEST NAME RESULTS UNITS **Normal Range**

'AB' RH POSITIVE

BLOOD GROUP, Whole Blood by Slide Method

BLOOD GROUP



:ECNO/17/76219 Centre: Noida Sample No : 17071211103 **MR Number**

:2818928 Collection On : 8/7/2017 10:13:48AM **Patient Name** :Abhinesh Agarwal ID : Male :38.07 Years Received On: 8/7/2017 10:13:48AM Gender Age : HEALTH INDIA MAX BUPA : 8/7/2017 4:13:24PM Ref. By Reported On

COMPLETE BLOOD COUNT (CBC) REPORT

	COMIN ELTE BECOD CO	ONT (ODO) NEI ONT	
TEST NAME	RESULTS	UNITS	Normal Range
Hemogram (CBC) + ESR			
TOTAL LEUCOCYTE	4500	/cumm	4000 - 10000
RBC COUNT	4.12	10^6/μL	4.5 - 5.5
HEMOGLOBIN	12.7	gm/dl	13 - 17
HAEMATOCRIT	37.1	%	40 - 50
MCV	90	fl	76 - 96
MCH	30.8	pg	27 - 32
MCHC	34.2	gm/dl	31.5 - 34.5
RDW	12.3	%	9.5 - 14.5
MPV	10.1	fl	6 - 10
DIFFERENTIAL COUNT			
NEUTROPHILS	50.4	%	40 - 80
LYMPHOCYTES	33.1	%	20 - 40
MONOCYTES	7.6	%	2 - 10
EOSINOPHILS	8.5	%	1 - 6
BASOPHILS	0.4	%	< 1 -2
PERIPHERAL BLOOD SMEAR			
PLATELETS	176000	lacs / cumm	150000 - 410000
PLATELET MORPHOLOGY	Adequate on Smear		Adequate on Smear
WBC MORPHOLOGY	Mild Eosinophilia		Within Normal Limit
RBC MORPHOLOGY ESR	Normocytic Normoch	romic	Normocytic Normochromic
E.S.R.	31	mm/hr	0 - 20

End of Report

N.C. Neddy (Verified By & Released By) Dr. V C Reddy

M. D (Pathology), Reg. No. 38047

MILD ANAEMIA WITH EOSINOPHILIA, CORRELATE CLINICALLY.





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