sf-1, narsinhdham complex, sangam char rasta, harni road, baroda-22. ph. : 2489092 E-mail : divinehcl@gmail.com Page 1 of 6



Patient's Name : Thomas Paul

Age/Sex : 74 Years /Male

Referred by : C/o. Dr At Doorstep

Ref.No. : HL-9334-21

Reg. Date : 03/09/2021 08:45

Collection. Time: 03/09/2021

PLASMA GLUCOSE / BLOOD SUGAR -URINE SUGAR ESTIMATION

TESTS	RESULTS	UNITS	BIOLOGICAL REF INTERVAL
PLASMA GLUCOSE			
FBS (Fasting blood sugar)	108	mg / dl	60 - 110

URINE ACETONE

authorized signatory

verify by: mukesh j

reporting Verification Time : 03/09/2021 12:58:00 report print Date/Time : 03/09/2021 12:59

---: end of report:---

dr. d.p.kapuriya

m.d.(path) G 15379 dr.khushbu chaudhari

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Healthcare Laboratory

Patient's Name : Thomas Paul

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HAEMOGRAM

EDTA whole Blood

TEST		RESULT	UNIT	BIOLOGICAL REF INTERVAL
HAEMOGLOBIN RBC INDICES	:	12.7	gms/dl	13.5 - 18.0
Total R.B.C. Count	:	5.00	millions/cu.mm	4.5 - 6.5
Packed Cell Volume	:	39.2	%	40 - 54
M. C. V.	:	78.4	cu.micron	78 - 96
M. C. H.	:	25.4	picogram	27 - 32
M. C. H. C.	:	32.4	g / dl	30 - 35
R. D. W.	:	13.5	%	11 - 15
TOTAL W. B. C. COUNT DIFFERENTIAL COUNT	:	5430	/cu.mm	4000 - 11000
Neutrophils	:	72.5	%	50 - 70
Lymphocytes	:	17.7	%	20 - 40
Eosinophils	:	0.2	%	01 - 04
Monocytes	:	9.2	%	02 - 06
Basophils	:	0.4	%	00 - 01
PLATELET COUNT	:	1.99	Lakh	1.5 - 4.5
E. S. R. (At 1st Hour) (Westergren's method)	:	20	mm	02 - 15



verify by: mukesh j

reporting Verification Time report print Date/Time

: 03/09/2021 12:58:00 :03/09/2021 12:59 ---: end of report:--- **dr. d.p.kapuriya** m.d.(path) G 15379

dr.khushbu chaudhari m.d.(path) G 21850 sf-1, narsinhdham complex, sangam char rasta, harni road, baroda-22. ph. : 2489092 E-mail : divinehcl@gmail.com Page 3 of 6

Healthcare Laboratory

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BIOCHEMICAL ANALYSIS

(Serum)

APPEARANCE:

TESTS	RESULTS	UNITS	Biological Ref Interval
S.CREATININE method : Jafferate	1.22	mg / dl	M: 0.7 TO 1.4 F: 0.6TO 1.1



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Patient's Name : Thomas Paul

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LIPID PROFILE serum

APPEARANCE:

TESTS CHOLESTEROL	RESULTS 138	UNITS mg / dl	BIOLOGICAL REF INTERVAL < 200
TRIGLYCERIDES	76	mg / dl	< 200
HDL CHOLESTEROL (Direct)	56.1	mg / dl	45 - 85
Non HDL CHOLESTEROL	82	mg / dl	
LDL CHOLESTEROL	67	mg / dl	Less than 130
VLDL	15	mg / dl	upto 34
CHOL: HDL RATIO	2.5	%	2.5 - 4.5

NCEP RISK CLASSIFICATION TESTS	DESIRABLE	MODERATE RISK	HIGH RISK
LDL CHOLESTEROL	< 130	130 - 160	> 160
HDL CHOLESTEROL	> 60	35 - 59	< 35
TOTAL CHOLESTEROL	< 200	200 - 239	> 240
CHOL / HDL RATIO	3.3 - 4.4	4.4 - 11	> 11
LDL / HDL RATIO	0.5 - 3.0	3.0 - 6.0	> 6.0
TRIGLYCERIDE	< 200	200 - 400	400 - 1000
APO A / APO B RATIO	> 1.2	-	< 1.3
APOLIPORPOTEIN (a)	< 30	-	>

Desirable levels: Non-HDL cholestrol

Less than 100 Ideal for people at high cardiac risk
100 to 130 Ideal for people at low cardiac risk
130 to 159 Ideal - near ideal for healthy population

160 to 189 Mildly/borderline elevated

190 to 219 Intermediuate / moderately elevated

More than 200 Severly elevated / very high

P authorized signatory

verify by: mukesh j

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Healthcare Laboratory

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THYROID FUNCTION TESTS I

TESTS	RESULTS	UNITS	Biological Ref.Interval
S. T3 (TOTAL TRI IODO THYRONINE)	0.53	ng / ml	0.87 - 1.81
S. T4 (TOTAL THYROXINE)	9.67	mcg / dl	3.48 - 14.20
S. TSH (THYROID STIMULATING HORMONE)	8.52	mcIU / ml	0.34 - 5.60

COMMENTS:

authorized signatory

verify by: mukesh j

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dr. d.p.kapuriya m.d.(path)

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SERUM VITAMIN B12 LEVEL - by Chemiluminescent (ACCESS 2, Beckman coulter)

PRINCIPLE COMPETITIVE BINDING IMMUNOENZYMATIC ASSAY

TEST RESULT UNIT EXPECTED VALUES

S. VIT. B12 175 pg/ml 211 - 914 (NORMAL) 211 (DEFICIENT)

comments

authorized signatory

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