



Patient Name: **ANDREWS JOSE**

Lab No. : HDPDTMC1080

Sex/Age : 38 Years / Male


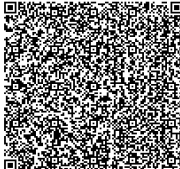

Reg. Date : 25-Jun-2023

Referred By : SELF

Sample Collected Time: 25-Jun-2023 08:26 am

Auth. Date & Time : 25-Jun-2023 12:33 pm

Report Printed on : 25-Jun-2023 12:44 pm

Test	Method	Observed Value	Units	Biological Reference Range	Sample
GLUCOSE PLASMA FASTING	GOD-POD	82	mg/dL	[70 - 110]	PLASMA
Technology used : Samples tested on VITROS - Drychemistry Analyzers with intellicheck technology					
LIPID PROFILE					
CHOLESTEROL	Cholesterol oxidase	186	mg/dL	Less than 200 mg/dl - Desirable 200 - 239 mg/dl - Borderline high More than 239 mg/dl - High	SERUM
TRIGLYCERIDES	Enzymatic	51	mg/dL	Less than 150 mg/dl - Normal 150-199 mg/dl - Borderline high 200-499 mg/dl - High More than 500 mg/dl - Very high	SERUM
HDL CHOLESTEROL	Direct PTAMgCl ₂	52	mg/dL	Females: Low risk > 65 Moderate risk - 45 - 65 High risk < 45 Males: Low risk > 55 Moderate risk - 35 - 55 High risk < 35	SERUM
LDL CHOLESTEROL	Calculated Parameter	124	mg/dL	<100 - Optimal 100 - 129 - Near Optimal 130 - 159 - Borderline High 160 - 189 - High More than 190 - Very High	SERUM
VLDL CHOLESTROL	Calculated Parameter	10	mg/dL	[5 - 40]	SERUM
TC/HDL Cholesterol Ratio	Calculated Parameter	3.6	RATIO	[3 - 5]	SERUM
LDL/HDL Ratio	Calculated Parameter	2.4	RATIO	[1.5 - 3.5]	SERUM
Technology used : Samples tested on VITROS - Drychemistry Analyzers with intellicheck technology					
SGOT	Enzymatic, dy e , with P5P	33	U/L	Female: 14 - 36 Male : 17 - 59	SERUM
Technology used : Samples tested on VITROS - Drychemistry Analyzers with intellicheck technology					
SGPT	UV with P5P	41	U/L	Female : < 35 Male : < 50	SERUM
Technology used : Samples tested on VITROS - Drychemistry Analyzers with intellicheck technology					
----- End of BIOCHEMISTRY Report -----					
Reviewed by:				Authorized by:	
MARYKUTTY JOSE					
(CMAI,DMLT)		MC-2293		DR.ELIZABETH GEORGE	
				M.B.B.S,MD Pathology	

