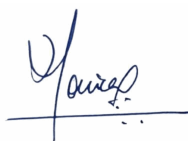


Laboratory Test Result

Patient Name : Mr.ARUMUGAM R	Patient Id : MMH202371540
Visit No : OPV01929	Sample ID : MHSER8027
Age : 74	Order Date : 30/11/2023
Gender : Male	Collection Date & Time : 30/11/2023 8:31:39PM
Visit Type : OP	Receiving Date & Time : 30/11/2023 10:12:00PM
Patient Ph No : 9884709974	Report Date & Time : 30/11/2023 10:16:56PM
	Doctor Name : Dr.MEDWAY HOSPITAL

Investigation	Value	Unit	Biological Reference Value
BIOCHEMISTRY			
LIPID PROFILE			
TOTAL CHOLESTEROL	176	mg/dL	Desirable: < 200 Border line 200 - 239 High : > 240
(Method : CHOD PAP)			
(Specimen : Serum)			
TRIGLYCERIDES	80	mg/dL	Normal: <150 Borderline High: 150-199 High: 200-499
(Method : Glycerol-3-phosphateoxidase(GPO))			
(Specimen : Serum)			
HDL CHOLESTEROL	51	mg/dL	High Risk: < 40 Moderate Risk: 40-60 No Risk: > 60
(Method : Homogenous Direct)			
(Specimen : Serum)			
LDL CHOLESTEROL	109	mg/dL	Optimal: < 100 Near optimal: 100-129 Borderline high: 130-159
(Method : Calculated)			
(Specimen : Serum)			
VLDL CHOLESTEROL	16	mg/dL	< 30
(Method : Calculated)			
(Specimen : Serum)			
TOTAL CHO/HDL RATIO	3	%	< 4.0



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Result Entered By

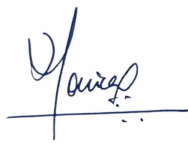
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Patient Name	: Mr.ARUMUGAM R	Patient Id	: MMH202371540
Visit No	: OPV01929	Sample ID	: MHSER8027
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		Doctor Name	: Dr.MEDWAY HOSPITAL

Investigation	Value	Unit	Biological Reference Value
(Method : Calculated)			
(Specimen : Serum)			
LIVER FUNCTION TEST			
TOTAL BILIRUBIN	0.21	mg/dL	0.2 - 1.2
(Method : Diazo)			
(Specimen : Serum)			
DIRECT BILIRUBIN	0.12	mg/dL	0 - 0.2
(Method : Diazo)			
(Specimen : Serum)			
INDIRECT BILIRUBIN	0.09	mg/dL	0.2 - 0.7
(Method : Calculated)			
(Specimen : Serum)			
SGOT	19	U/L	Male: < 35 Female: < 31
(Method : UV Without P5P)			
(Specimen : Serum)			
SGPT	15	U/L	Male: < 45 Female: < 34
(Method : UV Without P5P)			
(Specimen : Serum)			
Alkaline Phosphatase	95	U/L	56 - 119
(Method : PNPP AMP BUFFER)			
(Specimen : Serum)			
GGT	25	U/L	08 - 61



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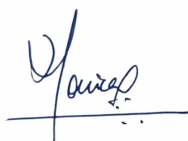
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Investigation	Value	Unit	Biological Reference Value
(Method : IFCC) (Specimen : Serum)			
Total Protein	7.5	g/dL	6 - 8.3
(Method : Biuret) (Specimen : Serum)			
ALBUMIN	4.5	g/dL	3.5 - 5.2
(Method : Bromocresol green (BCG)) (Specimen : Serum)			
GLOBULIN	3.0	g/dL	2.0-3.5
(Method : Calculated) (Specimen : Serum)			
A/G RATIO	1.5	%	0.9 - 1.6
(Method : Calculated) (Specimen : Serum)			
NT- pro BNP	51	pg/ml	0 - 125
(Method : ELFA) (Specimen : Serum)			
RENAL FUNCTION TEST			
 Urea	31	mg/dL	12.8 - 49.2
(Method : Urease) (Specimen : Serum)			
 Creatinine	1.15	mg/dL	0.9 - 1.3



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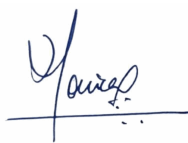


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Investigation	Value	Unit	Biological Reference Value
(Method : Jaffes)			
(Specimen : Serum)			
Uric Acid	3.4	mg/dL	3.5 - 7.2
(Method : Uricase)			
(Specimen : Serum)			
Calcium	9.9	mg/dL	8.6 - 10.2
(Method : NMBAPTA)			
(Specimen : Serum)			
Phosphorous	3.7	mg/dL	2.5 - 4.5
(Method : Molybdate UV)			
(Specimen : Serum)			
Sodium (Na+)	130	mmol/L	136-145
(Method : ISE Indirect)			
(Specimen : Serum)			
Potassium (K+)	5.47	mmol/L	3.5-5.1
(Method : ISE Indirect)			
(Specimen : Serum)			
Chlorides (CL-)	95	mmol/L	96 - 106
(Method : ISE Indirect)			
(Specimen : Serum)			
Bicarbonate (HCo3)	21	mmol/L	21 - 28
(Method : PEP Carboxylase)			
(Specimen : Serum)			

SEROLOGY



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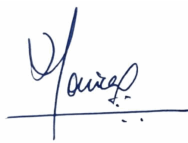
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		Doctor Name	: Dr.MEDWAY HOSPITAL

Investigation	Value	Unit	Biological Reference Value
C.R.P. (C-Reactive Protein)	4.5	mg/L	< 5.0

(Method : Particle-enhanced immunoturbidimetric assay)

(Specimen : Serum)

----- End of the Report -----



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