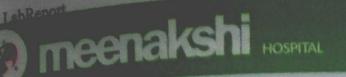
TANJORE

A	Mr.SARA	VANAN M,		
	Reg No	18550	Age / Sex	40 Years / M
	MHC No	13729	Reg Date/Time	28/05/2015 09:06 AM

		Vitals	
Blood Pressure			
Systolic	130	Diastolic	80 <i>mm/Hg</i>
Pulse			
Beats / min	92		
Height		4	
Cms	166	Feet / Inches	5.45
Weight			
Kgs	58	Pounds	127.6
Body Mass Index			

21.05





LABORATORY SERVICES **INVESTIGATION REPORT**

Request No : 201522347

: Mr SARAVANAN M , Name

: 18550 Reg No

Ref . By Dr : Dr HEALTH CHECK UP

Age / Sex

: 40 Years / Male

Req.Date

: 28-05-2015/09:10

Reporting

: 28-05-2015/11:04 Date

MEENAKSHI GOLD HEALTH CHECKUP

Specimen: WHOLE BLOOD

Received Date/Time: 28-05-2015/09:11

RESULTS

BLOOD BANK

BLOOD GROUPING AND RH B POSITIVE

TYPING

END OF REPORT

Dr.N.ARATHI MD(PATHOLOGY)

CONSULTANT PATHOLOGIST

LABORATORY SERVICES

INVESTIGATION REPORT

Request No : 201522347

Reg No

575

Name : Mr SARAVANAN M ,

: 18550

Ref . By Dr : Dr HEALTH CHECK UP

Age / Sex

: 40 Years / Male

Req.Date

: 28-05-2015/09:10

Reporting

Date

: 28-05-2015/12:16

MEENAKSHI GOLD HEALTH CHECKUP

ecimen : PLASMA / SERUM / WHOLE BLOOD		Received Date/Time: 28-05-2015/09:11				
COMMESSION OF THE PARTY OF THE	RESULTS	Biological	Reference Int	erval Units		
IOCHEMISTRY		The Indiana dea				
REATININE (JAFFE KINETIC)	1.1	0.9	1.3	mg/d		
LUCOSE FASTING HEXOKINASE)	92	70	100	mg/d		
LUCOSE POST PRANDIAL HEXOKINASE)	136	80	140	mg/d		
HBA1C (HPLC method)						
Slycosylated Haemoglobin	5.6 %	Under Goo Under fair	etic:4.7 to 6.0 od diabetic cont control:7.1 to ontrol:>8.0			
eAG (Estimated Average Glucose)	114 mg/dL	ndard procedures. T	SIS THE BOARS	WEEK TON		
UREA (UREASE, UV)	16	13	43	mg/dL		
ELECTROLYTES	.898	omuq legal solbem to		gerant &		
SODIUM (DIRECT ISE)	140	135	145	mEq/L		
POTASSIUM (DIRECT ISE)	3.8	3.5	5	mEq/L		
CHLORIDE (DIRECT ISE)	100	96	106	mEq/L		
BICARBONATE (ENZYMATIC)	22	18	28	mEq/L		
LIPID PROFILE						
CHOLESTEROL (CHO.PAP)	199	High: 200	Desirable: < 200 mg/dL;Borderline High: 200 to 239 mg/dL; High: = 24 mg/dL; DM CAD: < 200 mg/dL			
TRIGLYCERIDES (GPO)	114	Normal: High: 150	Normal: 150 mg/dL; Borderline High: 150 to 199 mg/dL; High 200 to 500 mg/dL; Very High: >500 mg/dL DM +/- CAD: < 130 mg/dL			
HDL CHOLESTEROL (DIRECT	33 (Low)	35	70	mg/dL		
LDL CHOLESTEROL (DIRECT)	137	Optimal: <100 mg/dL; Near Opti 100 to 129 mg/dL; Borderline High to 159 mg/dL; High160 to 189		AAAA MARKA ARREST AND A SALES OF THE SALES O		

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First and Only NABH Accredited Hospital in Trichy, Tanjore Delta Districts.



LABORATORY SERVICES **INVESTIGATION REPORT**

Request No : 201522347

: Mr SARAVANAN M , Name

: 18550 Reg No

Ref . By Dr : Dr HEALTH CHECK UP

Age / Sex

: 40 Years / Male

Req.Date

: 28-05-2015/09:10

Reporting Date

: 28-05-2015/12:16

MEENAKSHI GOLD HEALTH CHECKUP

/LDL CHOLESTEROL		CAD<100	mg/dL		
(CALCULATED)	23	8	36	mg/dL	
CHOL/HDL RATIO (CALCULATED)	6.0:1.0	Desirable Risk 6.0	Desirable 4.0; Borderline 5.0; Hig		
IVER FUNCTION TEST		AUSK 0.0	The state of the s	CONTRACTOR OF THE PROPERTY OF	
BILIRUBIN-TOTAL (JENDRASSIK GROF)	0.6	0.2	2	mg/dL	
BILIRUBIN-DIRECT DIAZOTIZED)	0.1	0.1	0.5	mg/dL	
TOTAL PROTEIN (BIURET)	7.5	6	8	gm/dL	
ALBUMIN (BCP)	4.4	3.5	5.2	gm/dL	
A/G RATIO (CALCULATED)	1.4:1.0	1.2 To 1.5		gniyac	
GLUTAMATE OXALO ACETATE TRANSAMINASE/AST (HENRY)	26	Upto	35	IU/L	
TRANAMINASE/ALT (HENRY)	42	Upto	45	IU/L	
GAMMA GLUTAMYL TRANSFERASE (IFCC)	32	Upto	55	IU/L	
ALKALINE PHOSPHATASE (AMP BUFFER)	93	53	128	IU/L	
THYROID PROFILE I					
TOTAL TRI IODO THYRONINE (T3) (CLIA)	0.96	0.7	2.04	ng/mL	
TOTAL THYROXINE (T4)	7.24	4.6	10.5	ug/dL	
THYROID STIMULATING HORMONE (CLIA)	1.61	0.4	4.2	uIU/ml	

END OF REPORT



Dr.N.ARATHI MD(PATHOLOGY) CONSULTANT PATHOLOGIST

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LABORATORY SERVICES INVESTIGATION REPORT

tequest No : 201522347

me : Mr SARAVANAN M .

ted No. : 18550

Ref . By Dr : Dr HEALTH CHECK UP

Age / Sex

: 40 Years / Male

Req.Date

: 28-05-2015/09:10

Reporting Date

: 28-05-2015/10:28

MEENAKSHI GOLD HEALTH CHECKUP

Specimen: WHOLE BLOOD

Received Date/Time: 28-05-2015/09:11

	RE	RESULTS		Biological Reference Interval Units		
NAENATOLOGY						
COMPLETE HAEMOGRAM						
HAEMOGLOBIN (Photometric Measurement)	15	i.5 III to encisiono 3	13	200101	17	gm/dL
TOTAL RBC COUNT (Coulter Principle)	5.	1	4.	5	5.5	million/cumm
PCV (Hct) (Calculated)	47	o notalement that note	40	are for infO	50	%
MCV (RBC Histogram)	9	reporting units, referring in	83	3	101	fl
MCH (Calculated)	3	30		7	32	pg
MCHC (Calculated)	3	3 Husen behoon off . Sou	3	1.5 bisbas	34.5	%
RDW (RBC Histogram)	1	3.9 (e)nemipeda to	1	1.6	14	%
TOTAL WBC COUNT (Electrical Impedence)	6	6900 seesomuq is		000	10000	Cells/cumm
DIFFERENTIAL COUNT (VC	STE	CHNOLOGY)	ion	er noger ed	To notoubas	er letter betre
Polymorphs		54		40 - 70 %		
Lymphocytes		34	VIE	20 - 40 %		To Park
Monocytes	Photographic Control of the Control		-	02 - 10 %		
Eosinophils		02 01 - 06 %				
Basophilis 00			<01-02 %			
ANC (ABSOLUTE NEUTRO		3730		2000	7000	Celts/cumm
AEC (ABSOLUTE EOSINO		140		20	500	Cells/cumm
PLATELET COUNT (Coulte Principle)	er .	255000		150000	410000	Cells/cumm
ESR (ERYTHROCYTE SEDIMENTATION RATE)- MODIFIED WESTERGREN METHOD		07		Upto	20	mm/hr

END OF REPORT

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meenakshi HOSPITAL

Patient ID: 18550

Name: Mr. SARAVANAN M

Age: 40 Years

Ref By: SELF Study; echo

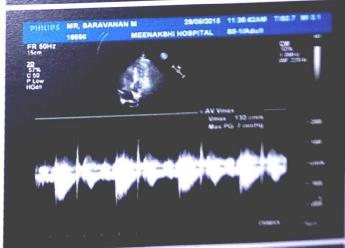
Date: 28-May-2015













Dr. B KESAVAMO

First and Only NABH Accredited Hospital in Trichy, Tanjore Delta Districts.

244/2, Trichy Main Road, Near New Bus Stand, Nilagiri Therkku Thottam, Tanjore - 613 005, Tamii Nadu, India. I: 04362-226474, I: 04362-228159. Is Info@mht.org in W. www.meenakshihospital.com.



meenakshi HOSPITAL

TANJORE

Request No

: 55712

Name

: Mr SARAVANAN M,

Reg No

: 18550

Ref . By

: HEALTH CHECK UP

Reporting Date: 28-05-2015

Age / Sex

: 40 Years / M

Reg.Date

: 06-11-2013

ECHO CARDIOGRAM

ECHO CARDIOGRAPHY REPORT

2D/M mode:

LVPWs	1.320191
LVIDs	2.96cm
IVSs	1.29cm
LVPWd	0.945cm
LVIDd	4.16cm
IVSd	0.907cm
EF	60%

2D

CHAMBERS

NORMAL

RWMA

NONE

SEPTA

INTACT

00.

COLOUR

.

VALVES

TRIVIAL TR

DOPPLER:

PARAMETERS	VELOCITY (m/s)	Max Gradient (mmHg)
Aortic Valve Mitral Valve		7
Pulmonary Value		E3, A2,
Pulmonary Valve Tricuspid Valve		

IMPRESSION: NORMAL LV SYSTOLIC FUNCTION EF=60%, NO REGIONAL WALL MOTION ABNORMALITY, TRIVIAL TR, NO PERJET POLICE FUSION/CLOT.

Done by K. MUTHUVEL

DR. B. KESAVANOORTHY MD.DM.,

0098 - 28-05-2015 / 10:39



First and Only NABH Accredited Hospital in Trichy, Tanjore Delta Districts.

244/2, Trichy Main Road, Near New Bus Stand, Nilagiri Therkku Thottam, Tanjore - 613 005, Tamil Nadu, India.

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