

## T, PERUMAL, M, 03/12/1954

HCL Healthcare Chennai SEZ Corporate Center

SEZ Elcot special economic zone 602/3, Chennai, TN 600119 📞 044-61059000

FINAL RESULT

Accession ID: 232374	Lab Ref ID: 5169221
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Requesting Physician:Lab, Radiology	Ordering Physician: Lab, Radiology

## **EXECUTIVE HEALTH CHECK - ABOVE 40 YRS MALE(P552)**

	NAME	VALUE	REFERENCE RANGE
F	BLOOD GROUPING	0	
F	RH TYPING	POSITIVE	
F	PROSTATE SPECIFIC ANTIGEN (PSA)	0.5	< 4 (ng/ml)
F	NUCLEATED RED BLOOD CELLS	0.01	<0.01 (X 10? / ?L)
F	NUCLEATED RED BLOOD CELLS %	0.01	<0.01 (%)
F	IMMATURE GRANULOCYTES(IG)	0.03	0-0.3 (X 10? / ?L)
F	BASOPHILS - ABSOLUTE COUNT	0.07	0-0.1 (X 10? / ?L)
F	IMMATURE GRANULOCYTE PERCENTAGE(IG%)	0.3	0-0.5 (%)
F	PLATELETCRIT(PCT)	0.36	0.19-0.39 (%)
F	MONOCYTES - ABSOLUTE COUNT	0.52	0.2-1 (X 10? / ?L)
F	BASOPHILS	0.7	<2 (%)
F	EOSINOPHILS - ABSOLUTE COUNT	<b>0.9</b> H	0-0.5 (X 10? / ?L)
F	MEAN PLATELET VOLUME(MPV)	10	6.5-12 (fL)
F	TOTAL LEUCOCYTES COUNT	<b>10.11</b> H	4.0-10.0 (X 10? / ?L)
F	PLATELET DISTRIBUTION WIDTH(PDW)	11.7	9.6-15.2 (fL)
F	HEMOGLOBIN	14.3	13-17 (g/dL)
F	RED CELL DISTRIBUTION WIDTH (RDW-CV)	<b>15.3</b> H	11.6-14 (%)
F	PLATELET TO LARGE CELL RATIO(PLCR)	25.6	19.7-42.4 (%)
F	MEAN CORPUSCULAR HEMOGLOBIN(MCH)	30.2	27-32 (pq)
F	MEAN CORP.HEMO.CONC(MCHC)	31 L	31.5-34.5 (g/dL)
F	PLATELET COUNT	364	150-400 (X 10? / ?L)
F	LYMPHOCYTES - ABSOLUTE COUNT	<b>4.27</b> H	1.0-3.0 (X 10? / ?L)
F	NEUTROPHILS - ABSOLUTE COUNT	4.33	2.0-7.0 (X 10? / ?L)

Result: Accession ID: 2

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NAME	VALUE	REFERENCE RANGE
F TOTAL RBC	4.73	4.5-5.5 (X 10)
F LYMPHOCYTE PERCENTAGE	<b>42.2</b> H	20-40 (%)
F NEUTROPHILS	42.8	40-80 (%)
F HEMATOCRIT(PCV)	46.1	40-50 (%)
F MONOCYTES	5.1	0-10 (%)
F RED CELL DISTRIBUTION WIDTH - SD(RDW-SD)	<b>54.5</b> H	39-46 (fL)
F EOSINOPHILS	8.9 H	0.0-6.0 (%)
F MEAN CORPUSCULAR VOLUME(MCV)	97.5	83-101 (fL)
F UROBILINOGEN	0.2	<=0.2 (mg/dl)
F EPITHELIAL CELLS	1-2	2-3
F SPECIFIC GRAVITY	1.01	1.003-1.030
F PH	5	5 - 8
F CASTS	ABSENT	Absent
F CRYSTALS	ABSENT	Absent
F APPEARANCE	CLEAR	Clear
F URINARY BILIRUBIN	NEGATIVE	Negative (mg/dl)
F URINE BLOOD	NEGATIVE	Negative (Cells/ul*)
F BILE PIGMENT	NEGATIVE	Negative
F BILE SALT	NEGATIVE	Negative
F BILE SALT F URINARY GLUCOSE	NEGATIVE NEGATIVE	Negative (mg/dl)
		<u> </u>
F URINARY GLUCOSE	NEGATIVE	Negative (mg/dl)
F URINARY GLUCOSE F URINE KETONE	NEGATIVE NEGATIVE	Negative (mg/dl)  Negative (mg/dl)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES	NEGATIVE NEGATIVE	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE	NEGATIVE NEGATIVE NEGATIVE	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN	NEGATIVE NEGATIVE NEGATIVE NEGATIVE	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow  Absent
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c  F FASTING BLOOD SUGAR	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4 73	Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)  70-99 (mg/dL)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c  F FASTING BLOOD SUGAR  F AVERAGE BLOOD GLUCOSE (ABG)	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4 73	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)  70-99 (mg/dL)  90-120 (mg/dl)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c  F FASTING BLOOD SUGAR  F AVERAGE BLOOD GLUCOSE (ABG)  F LDL CHOLESTEROL - DIRECT	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4 73 108	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)  70-99 (mg/dl)  90-120 (mg/dl)  < 100 (mg/dl)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c  F FASTING BLOOD SUGAR  F AVERAGE BLOOD GLUCOSE (ABG)  F LDL CHOLESTEROL - DIRECT  F TRIGLYCERIDES	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4 73 108 124 H	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)  70-99 (mg/dl)  < 100 (mg/dl)  < 150 (mg/dl)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c  F FASTING BLOOD SUGAR  F AVERAGE BLOOD GLUCOSE (ABG)  F LDL CHOLESTEROL - DIRECT  F TOTAL CHOLESTEROL	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4 73 108 124 H 145	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)  70-99 (mg/dL)  90-120 (mg/dl)  < 100 (mg/dl)  < 150 (mg/dl)  < 200 (mg/dl)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c  F FASTING BLOOD SUGAR  F AVERAGE BLOOD GLUCOSE (ABG)  F LDL CHOLESTEROL - DIRECT  F TOTAL CHOLESTEROL - DIRECT  F HDL CHOLESTEROL - DIRECT	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4 73 108 124 H 145 197	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)  70-99 (mg/dL)  90-120 (mg/dl)  < 100 (mg/dl)  < 200 (mg/dl)  40-60 (mg/dl)
F URINARY GLUCOSE  F URINE KETONE  F URINARY LEUCOCYTES  F NITRITE  F URINARY PROTEIN  F COLOUR  F BACTERIA  F HbA1c  F FASTING BLOOD SUGAR  F AVERAGE BLOOD GLUCOSE (ABG)  F LDL CHOLESTEROL - DIRECT  F TOTAL CHOLESTEROL  F VLDL CHOLESTEROL  F VLDL CHOLESTEROL  F VLDL CHOLESTEROL	NEGATIVE NEGATIVE NEGATIVE NEGATIVE NEGATIVE PALE YELLOW PRESENT 5.4 73 108 124 H 145 197 38 L 29.02	Negative (mg/dl)  Negative (mg/dl)  Negative (Cells/ul*)  Negative  Negative (mg/dl)  Pale Yellow  Absent  < 5.7 (%)  70-99 (mg/dl)  < 100 (mg/dl)  < 150 (mg/dl)  < 200 (mg/dl)  40-60 (mg/dl)  5 - 40 (mg/dl)

Result: Accession ID: 2

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NAME	VALUE	REFERENCE RANGE			
F BILIRUBIN -DIRECT	0.1	< 0.3 (mg/dl)			
F BILIRUBIN - TOTAL	0.49	0.3-1.2 (mg/dl)			
F ALANINE TRANSAMINASE (SGPT)	14.8	< 45 (U/I)			
F ASPARTATE AMINOTRANSFERASE (SGOT )	18.9	< 35 (U/I)			
F ALBUMIN - SERUM	4.17	3.2-4.8 (gm/dl)			
F ALKALINE PHOSPHATASE	62.5	45 - 129 (U/L)			
F PROTEIN - TOTAL	7.73	5.7-8.2 (gm/dl)			
F BILIRUBIN (INDIRECT)	0.39	0-0.9 (mg/dl)			
F SERUM ALB/GLOBULIN RATIO	1.17	0.9 - 2 (Ratio)			
F CREATININE - SERUM	0.76	0.6-1.1 (mg/dl)			
F BLOOD UREA NITROGEN (BUN)	14.8	7 - 25 (mg/dl)			
F URIC ACID	8.73 H	4.2 - 7.3 (mg/dl)			
F CALCIUM	9.36	8.8-10.6 (mg/dl)			
F BUN / SR.CREATININE RATIO	19.47	9:1-23:1 (Ratio)			
F EST. GLOMERULAR FILTRATION RATE (eGFR)	95	>= 90 (mL/min/1.73 m2)			
F FREE THYROXINE (FT4)	1.12	0.7-1.8 (ng/dl)			
F FREE TRIIODOTHYRONINE (FT3)	3.3	1.7-4.2 (pg/ml)			
F THYROID STIMULATING HORMONE (TSH)	4.81	0.3-5.5 (?IU/ml)			
F VITAMIN D2	0.12	. (ng/mL)			
F VITAMIN D3	11.06	(ng/mL)			
F VITAMIN D TOTAL	11.18 L	30-100 (ng/mL)			
Pathologist Name : Dr. Caesar Sengupta					

Result:

Accession ID:

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Notes:

PERFORMING LAB: Thyrocare Technologies Ltd.