

Patient Name : MS. PRIYANKA
KADAM
Age / Sex : 30 years / Female
LCID No : 5049
UID No : 3871

Reference : MEDIWHEEL
Organization : Direct
Org ID : NA

Registered On : Feb 25, 2023, 03:57 p.m.
Collected On : Feb 25, 2023, 03:57 p.m.
Reported On : Feb 25, 2023, 04:45 p.m.



WHOLE ABDOMEN FEMALE

SONOGRAPHY OF ABDOMEN AND PELVIS

TECHNIQUE: Real time, B mode, gray scale sonography of the abdominal and pelvic organs was performed with convex transducer.

LIVER: The liver measures 11.3 cm , is normal in size, shape and echo. The hepatic parenchyma shows homogeneous echotexture without solid or cystic mass lesion or calcification. No evidence of intrahepatic biliary radical dilatation.

PORTAL VEIN: appears normal at porta.

GALL BLADDER: The gall bladder is well distended. **There is well defined echogenic lesion approximately measuring 5.5 x3.5 mm noted in dependent wall of body of gall bladder , not changing its position/immobile on changing posture of patient likely suggestive of gall bladder polyp.**

There is no evidence of calculus, wall thickening or pericholecystic collection.

PANCREAS: Pancreas is obscured due to bowel gas artifacts.

SPLEEN: The spleen measures 10.5 cms and is normal in size and shape. Its echotexture is homogeneous.

KIDNEYS:

Right kidney	Left kidney
8.3 x 4.7 cm	8.9 x 3.6 cm

The kidneys are normal in size and have smooth renal margins. Cortical echotexture is normal. The central echo complex does not show evidence of hydronephrosis. No evidence of hydroureter or calculi, bilaterally.

URINARY BLADDER: The urinary bladder is well distended. It shows uniformly thin walls and sharp mucosa. No evidence of calculus is seen. No evidence of mass or diverticulum is noted.

PELVIS:

The uterus is anteverted, normal in size. The uterine margins are smooth and do not reveal any contour abnormalities.

The endometrial echo is in the midline and measures 5.9 mm.

Right ovary is normal in size and echo pattern.



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Left ovary obscured by bowel gas.

No adnexal mass is seen.

There is no free fluid in the cul-de-sac. There is no obvious evidence of significant lymphadenopathy.

IMPRESSION:

- Gall bladder polyp as described.

Thanks for the reference.

With regards,



Report



Lifecare
diagnostics

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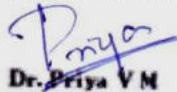
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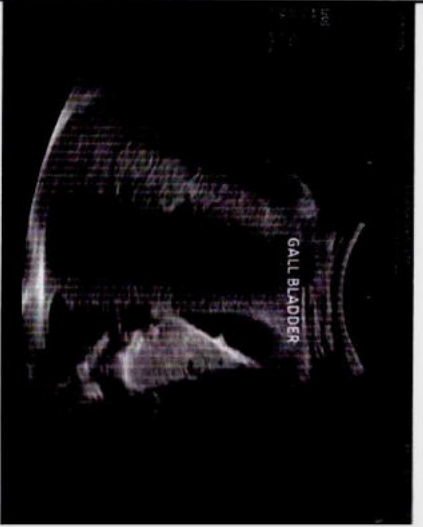
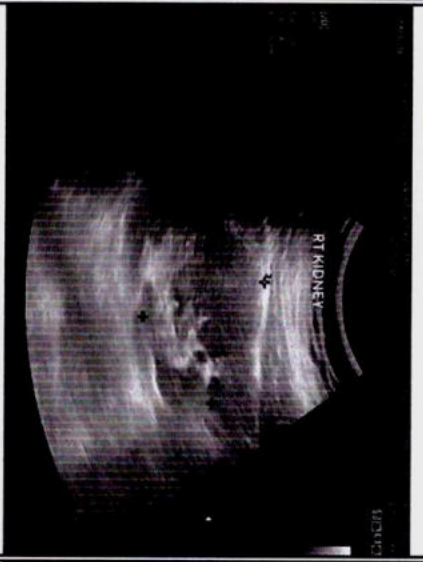
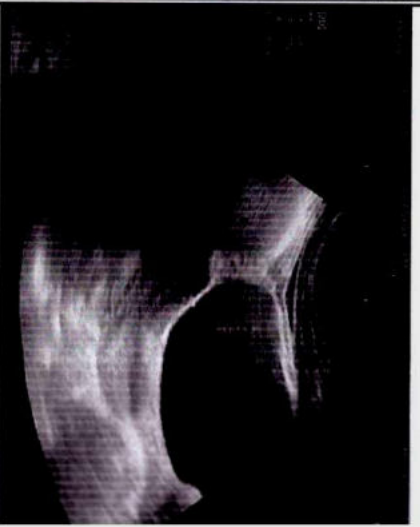
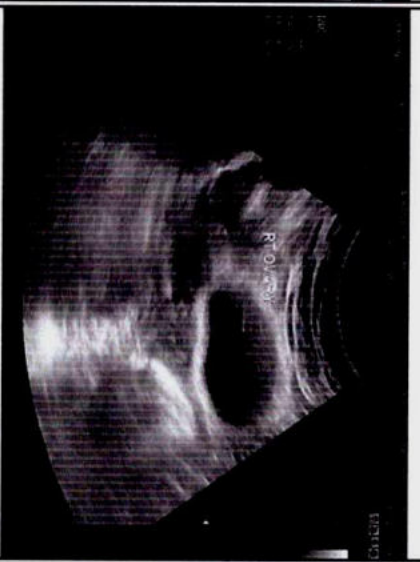
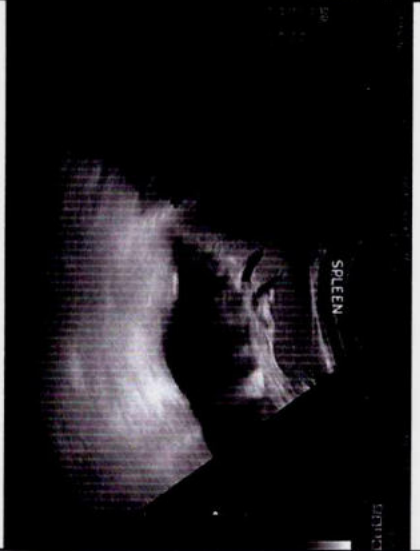
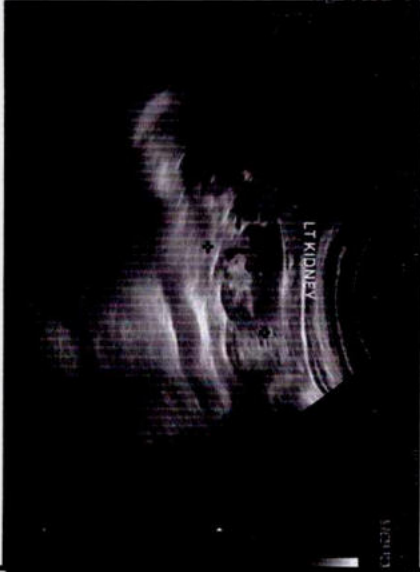


****END OF REPORT****


Dr. Priya V M

M.B.B.S., MD - Radiodiagnosis
Consultant Radiologist





PRIYANKA KADAM 25022023-041117PM

2/25/2023

LIFECARE DIAGNOSTICS CENTRE

Report

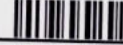
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X-RAY CHEST PA

Report:

The visualised lung fields appear clear.

Both cardio & costo-phrenic angles appear clear.

Both hilae appear normal.

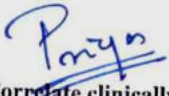
Heart and aortic shadow appear normal.

Both domes of diaphragm are normal.

Visualised bones appear normal.

MPRESSION:

No significant abnormality detected.



Correlate clinically

****END OF REPORT****



Dr. Priya V M
M.B.B.S, MD - Radiodiagnosis
Consultant Radiologist



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BLOOD GROUP LC

Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
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SEROLOGY

ABO Group

"O"

BySLIDE/TUBE Method

Rh (Factor)

Positive

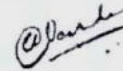
BySLIDE/TUBE Method

Remark

Test done by : Agglutination Forward & Reverse Method (Whole Blood & Serum)

* : Rechecked

END OF REPORT



Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist





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COMPLETE BLOOD COUNT (CBC) LC

Test Description	Value(s)	Unit(s)	Reference Range
HEMATOLOGY			
Haemoglobin (Mod.Cyanmethemoglobin)	13.0	gms%	12 - 15
R.B.C Count (Impedence)	4.35	$\times 10^6/\text{cmm}$	3.8 - 4.8
PCV (Conductivity)	38.8	%	36 - 46
MCV (Calculated)	89.20	fL	83 - 101
MCH(Calculated)	29.89	Pg	27 - 32
MCHC(Calculated)	33.51	gms%	31.5 - 34.5
W.B.C. Count(Impedence)	5.39	$\times 10^3/\text{cmm}$	4 - 10
RDW(Calculated)	12.8	%	11.6 - 14.0
MPV(Calculated)	9.8	fL	6 - 11
Platelet Count(Impedence)	2.20	$\times 10^5/\text{cmm}$	1.50 - 4.10
DIFFERENTIAL COUNT (Impedence,Light Absorbance)			
Neutrophils	59	%	40 - 80
Lymphocytes	32	%	20 - 40
Eosinophils	03	%	1 - 6
Monocytes	06	%	2 - 10
Basophils	0	%	0 - 2
RBC Morphology <i>Staining & Microscopy</i>	Normocytic normochromic.		
WBC Morphology <i>Staining & Microscopy</i>	Normal		
PLATELETS <i>Staining & Microscopy</i>	Adequate on smear.		
Other	-		

CBC done on fully Automated Yumizen H550

****END OF REPORT****



Dr. Vijay Varde

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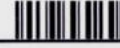


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Reported On : Feb 25, 2023, 05:11 p.m.



T3 T4 TSH LC

Test Description	Value(s)	Unit(s)	Reference Range
IMMUNOASSAY			
T3	83.75	ng/dl	60 - 181
T4	5.4	ug/dl	3.2 - 12.6
T.S.H (ULTRA SENSITIVE)	8.873	uIU/ml	0.55 - 4.78 1 Trimester : 0.10 - 2.50 2 Trimester : 0.2 - 3.00 3 Trimester : 0.3 - 3.00

ByCLIA

Method : By CMIA
Sample Type: Serum

Remark :

- Decreased value of T3(T4 and TSH normal) have minimal clinical significance and not recommended for diagnosis of hypothyroidism
- Total T3 and T4 value may also be altered in other condition due to change in serum proteins or binding sites pregnancy, Drugs (Androgens, Estrogens, O C pills, Phenytoin), Nephrosis etc. In such cases free T3 and free T4 give corrected values.
- Total T3 may decrease by <25percent in healthy older individual.

Remark:

- TSH values may be transiently altered because of non thyroidal illness like severe infections, liver disease , renal and heart failure , severe burns , trauma and surgery etc
- Drugs that decrease TSH values e.g.L-dopa, Glucocorticoids Drugs that increase TSH values e.g. Iodine, Lithium, Amiodaron

Test done on Abbott Architech i1000

END OF REPORT



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Blood sugar post prandial

Specimen Type : Plasma

Test Description	Value(s)	Unit(s)	Reference Range
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BIOCHEMISTRY

POST MEALS

Hours After : 2 Hours
Blood Glucose After Meals : 75 mg/dl 70 - 140

By PLASMA BY HEXOKINASE METHOD

Urine Glucose

Sugar : Absent mg/dl -

By DIASTIX (BAYER)

Ketones : Absent

By KETO-DIASTIX (BAYER)

Sample Type: Fluoride Plasma

DONE ON FULLY AUTOMATED SIEMENS DIMENSION RXL MAX

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose : ≥ 126 mg/dl

OR

2 Hr Post Glucose : ≥ 200 mg/dl

OR

HbA1c ≥ 6.5 %

OR

Random Blood Glucose : ≥ 200 mg/dl

END OF REPORT



Dr. Vijay Varde
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Total Cholesterol

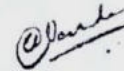
Test Description	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY			
Total Cholesterol (Serum) <i>By CHOD-PAP Method</i>	149	mg/dl	UPTO 200

Total Cholesterol : Desirable : Less than 200 mg%
Borderline High : 200 - 239 mg% High : More than 239 mg%

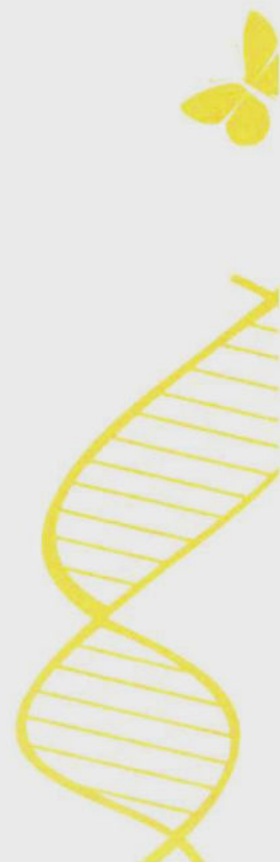
Done on fully automated SIEMENS DIMENSION RXL MAX.

* : Rechecked

END OF REPORT



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Specimen Type : Serum

Triglycerides

Test Description	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY Serum Triglycerides <i>By Enzymatic GPO/PAP Method</i>	61	mg/dl	Less than 150

Triglycerides :

Normal : Less than 150 mg%

Borderline : 150 - 199 mg%


High : 200 - 499 mg%

Very High : More than 499 mg%

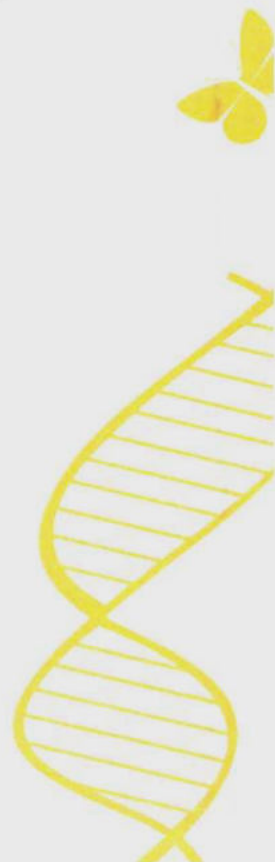
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* : Rechecked

END OF REPORT



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Lifecare
diagnostics

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Blood sugar fasting LC

Test Description	Value(s)	Unit(s)	Reference Range
<u>PATHOLOGY</u> Blood Sugar Fasting Glucose value <i>By Hexokinase method</i>	86	mg/dl	70 - 110

***Fasting urine sugar - Absent.**

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose : ≥ 126 mg/dl

OR

2 Hr Post Glucose : ≥ 200 mg/dl

OR

HbA1c ≥ 6.5 %

OR

Random Blood Glucose : ≥ 200 mg/dl

****END OF REPORT****



Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist



Accreditation Number MC-2895

EQAS
BIORAD

26
Years of Service



Report



Lifecare
diagnostics

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Glycosylated HB A1c

Test Description	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY			
Glycosylated HBA1C	5.1	%	
AVERAGE BLOOD GLUCOSE LEVEL	99.67	mg/dl	

Reference Values : Glyco HB A1c

Non Diabetic : 4.0 - 6.0

Good Diabetic Control : 6.0 - 7.0

Fair Diabetic Control : 7.0 - 8.0

Poor Diabetic Control : > 8.0

Maintaining HbA1c levels to less than 7% will reduce risk of long term complications of Diabetes.

Method : Ion Exchange HIGH Pressure Liquid Chromatography (HPLC), on Fully Automated Biorad D10 analyser.

INFORMATION : Glycosylated Haemoglobin accumulates within the red blood cells & exists in this form throughout the lifespan of red cells. Thus a single HbA1c value taken every 2 - 3 months

serves over those months. The measurement of HbA1c has been used as an index of metabolic control of diabetes during the preceding 2 - 3 months providing physician with an objective look at patient's diabetes control. HbA1c is not affected by factors like intake of carbohydrates, timing of antidiabetes drugs, daily activities.

Test done on BIORAD D10.

This test has been performed at Lifecare Diagnostics & Research Centre Pvt. Ltd.

Diagnostic criteria of Diabetes Mellitus (ADA guidelines 2021)

Fasting Blood Glucose : ≥ 126 mg/dl

OR

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****END OF REPORT****

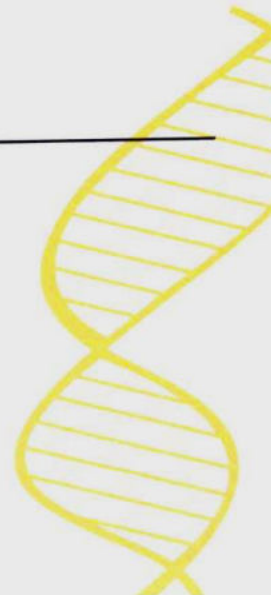


Accreditation Number MC-2895

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BIORAD

26
Years of Service

24/7
Path



Report



Lifecare
diagnostics

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@Varde

Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist

Lifecare
diagnostics



Accreditation Number MC-2895



Report



Lifecare
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LIVER FUNCTION TEST (LFT) LC

Specimen Type : Serum

Test Description	Value(s)	Unit(s)	Reference Range
BIOCHEMISTRY			
Serum Bilirubin (Total) <i>ByDiazo Method</i>	1.15	mg/dl	0.2 - 1.0
Serum Bilirubin (Direct) <i>ByDiazo Method</i>	0.17	mg/dl	0.0 - 0.2
Serum Bilirubin (Indirect) <i>Calculated</i>	0.98	mg/dl	upto 0.90
S.G.O.T (AST) <i>BySerum By Enzymatic Method IFCC</i>	18	U/L	15 - 37
S.G.P.T <i>BySerum by Enzymatic Method</i>	17	U/L	16 - 63
Serum GGTP <i>ByEnzymatic Method</i>	16	U/L	15 - 85
Alkaline Phosphatase	65	U/L	46-116
Serum Proteins <i>ByBiuret Method</i>	7.2	g/dl	6.4 - 8.2
S. Albumin <i>ByBromocresol purple Method</i>	3.8	g/dl	3.4 - 5.0
Serum Globulin	3.4	gm/dl	1.8 - 3.6
A/G Ratio	1.12		1.5 - 3.5
Remark			

END OF REPORT

Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist



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Reported On : 25/02/2023, 05:10 p.m.



Urine Routine

Specimen Type : Urine

Test Description	Value(s)	Unit(s)	Reference Range
CLINICAL PATHOLOGY			
Physical Examination			
Quantity	05	ml	-
Colour	Yellow		
<i>By Visual Examination</i>			
Appearance	Slightly Hazy		
Specific Gravity	1.025		1.000 - 1.035
<i>By Ion Concentration / Color Indicator</i>			
Reaction (pH)	5.0		5.0 - 8.0
<i>By Color Indicator</i>			
Chemical Examination			
Proteins	Absent		Absent
<i>By Turbidometric Method</i>			
Bile salts	Absent		Absent
Bile Pigments	Absent		
<i>By Diazo / Fouchets</i>			
Occult Blood	Trace		Absent
<i>By Oxidation / Microscopy</i>			
Glucose	Absent		Absent
<i>By Enzymatic, GOD, POD & Benedicts Test</i>			
Ketones	Absent		Absent
Urobilinogen	Normal		Normal
<i>By Diazo/p-amino Benzaldehyde react</i>			
Microscopic Examination (per H.P.F.)			
Epithelial Cells	4 - 8	/hpf	3 - 5
Leucocytes	2 - 4	/hpf	0 - 5
Red Blood Cells	0 - 2	/hpf	0 - 2
Casts	Absent		
Crystals	Absent		
Trichomonas vaginalis	Absent		
Yeast	Absent		
Spermatozoa	Absent		
<i>By Manual Microscopy</i>			

CHEMICAL EXAMINATION DONE BY MULTISTIX.SG (SIEMENS)

****END OF REPORT****


Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist



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Stool Routine

Test Description	Value(s)	Unit(s)	Reference Range
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CLINICAL PATHOLOGY

Physical Examination

COLOUR	Brownish
CONSISTENCY	Semi Solid
MUCUS	Absent
Frank Blood	Absent
<i>By Visual Examination</i>	
PARASITES	Absent

CHEMICAL EXAMINATION

REACTION (pH)	Alkaline
<i>By Color Indicator</i>	
OCCULT BLOOD	Absent
<i>By Peroxidase Reaction</i>	

Microscopic Examination (per H.P.F.)

PUS CELLS	0 - 1
Red Blood Cells	Absent
MACROPHAGES	Absent
Yeast	Absent
EPITHELIAL CELLS	0 - 1
Fat Globules	Absent
STARCH	Absent
UNDIGESTED PARTICLES	Absent
<i>By Manual Microscopy</i>	

Parasites

TROPHOZOITE	Absent
CYSTS	Absent
OVA	Absent
LARVAE	Absent
<i>By Manual Microscopy</i>	

* : Rechecked

END OF REPORT



NABL
ISO : 15189
Accreditation Number AAC-2905

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26
Years of Service



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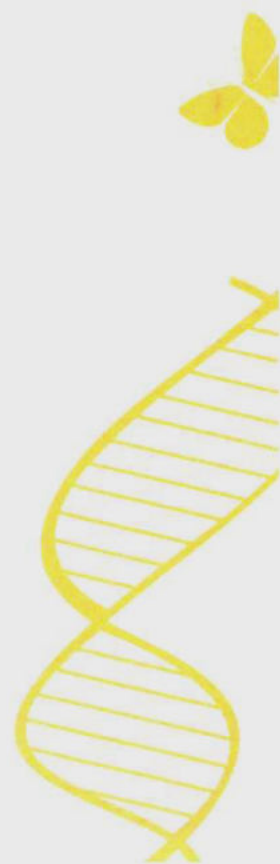
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Reported On : Feb 25, 2023, 05:55 p.m.



ERYTHROCYTE SEDIMENTATION RATE (E.S.R)

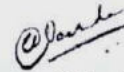
Specimen Type : EDTA

Test Description	Value(s)	Unit(s)	Reference Range
HEMATOLOGY			
E.S.R.	15	mm	0 - 15

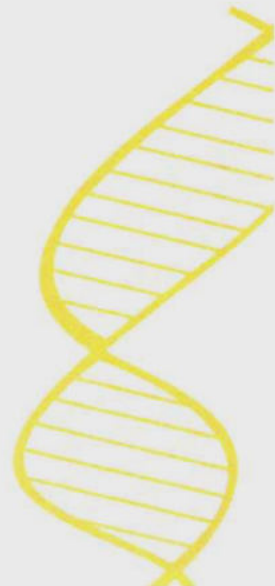
By Whole Blood Modified Westergren Method

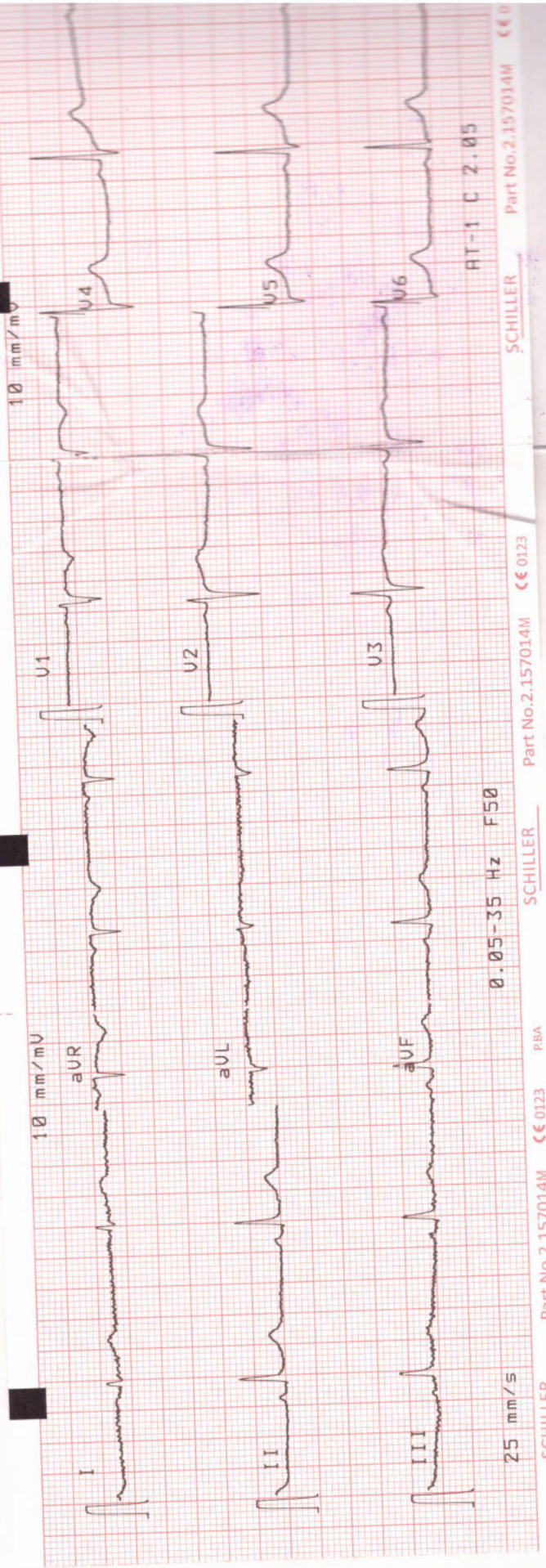
ESR done on fully automated Easyrate analyzer.

END OF REPORT



Dr. Vijay Varde
M.D.(Path) D.P.B
Consultant Pathologist





10 mm/mV

10 mm/mV

25 mm/s

0.05-35 Hz F50

AT-1 C 2.05

SCHILLER

CE 0123

Part No.2.157014M

SCHILLER

PBA

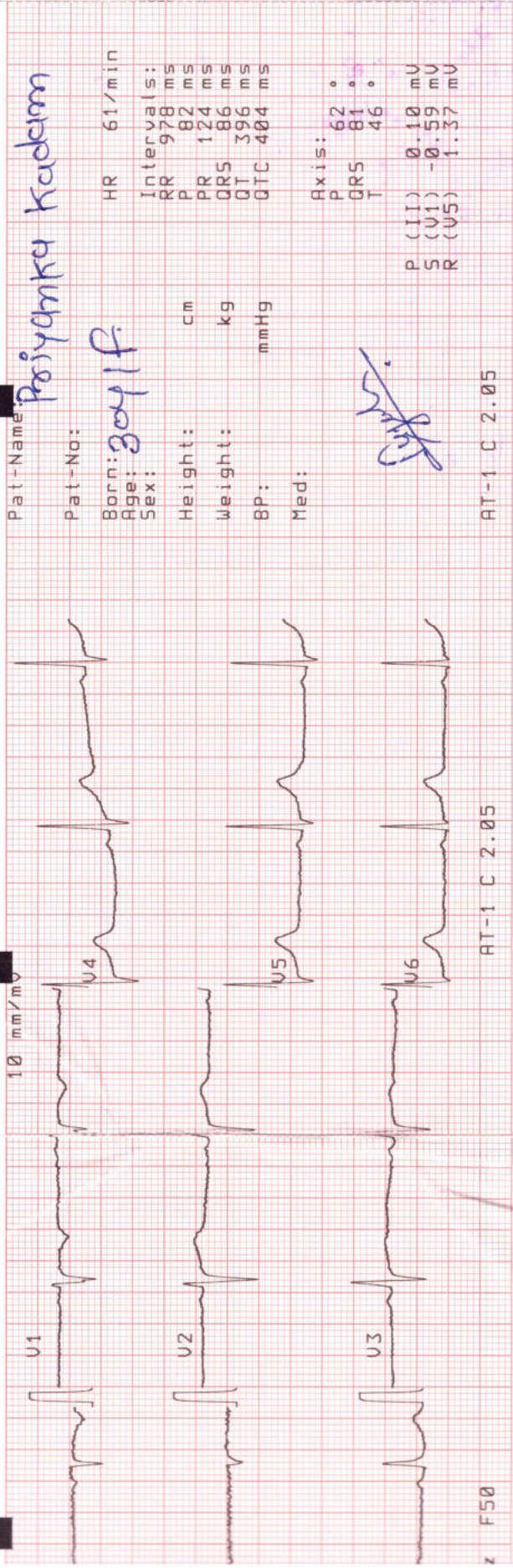
CE 0123

Part No.2.157014M

SCHILLER

Part No.2.157014M

CE 0123



Pat-Name: **Periyanku Kadamm**

Pat-No: **3041F**

Born: **61/min**

Age: **978 ms**

Sex: **82 ms**

Height: **124 ms**

Weight: **86 ms**

BP: **396 ms**

Med: **404 ms**

Intervals:

RR 978 ms

P 82 ms

PR 124 ms

QRS 86 ms

QT 396 ms

QTC 404 ms

Axis: **62 °**

P **81 °**

T **46 °**

P (II) **0.10 mV**

S (V1) **-0.59 mV**

R (V5) **1.37 mV**

AT-1 C 2.05

AT-1 C 2.05

F50

SCHILLER Part No.2.157014M €€ 0123 SCHILLER Part No.2.157014M €€ 0123 SCHILLER Part No.2.157014M €€ 0123

REPORT

Normal ECG



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