



GPS Map Camera



Bhuj, Gujarat, India
A9, Jadavji Nagar, Bhuj, Gujarat 370020, India
Lat 23.235051°
Long 69.650566°
14/10/23 09:13 AM GMT +05:30



भारत सरकार
Government of India

भारतीय विशिष्ट पहचान प्राधिकरण
Unique Identification Authority of India

Enrollment No.: 0648/00373/77355

To
Khavra Aamena Shahrukh
plot no 88, Khari wali road,
Bajnah township,
VTC: Bhuj City,
PO: Bhuj,
Sub District: Bhuj, District: Kachchh,
State: Gujarat,
PIN Code: 370001,
Mobile: 7990281004

114833157

MG148331579FI



आपका **आधार** क्रमांक / Your **Aadhaar** No. :

9752 6503 8599

मेरा **आधार**, मेरी पहचान



भारत सरकार
Government of India



Issue Date : 29/03/2015



Khavra Aamena Shahrukh
DOB : 07/11/1997
Female

9752 6503 8599

मेरा **आधार**, मेरी पहचान





LAB DIVISION

Patient ID	12232009	Collected On	14/10/2023 09:17:43
Patient Name	Mrs. AAMENA	Received On	14/10/2023 09:17:44
Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:13:34
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
Glucose (Fasting) GOD-PAP	99.00	mg/dL	60.00 - 110.00

Fasting Plasma Glucose (mg/dl)	2 hr plasma Glucose (mg/dl) Post Glucose load	Diagnosis
99 or below	139 or below	Normal
100 to 125	140 to 199	Pre-Diabetes (IGT)
126 or above	200 or above	Diabetes

Reference : American Diabetes Association.

Comment :

Impaired glucose tolerance (IGT) fasting, means a person has an increased risk of developing type 2 diabetes but does not have

it yet. A level of 126 mg/dL or above, confirmed by repeating the test on another day, means a person has diabetes.

IGT (2 hrs Post meal), means a person has an increased risk of developing type 2 diabetes but does not have it yet. A 2-hour glucose level of 200 mg/dL or above, confirmed by repeating the test on another day, means a person has diabetes

Plasma Glucose Goals	For people with Diabetes
Before meal	70-130 mg/dL
2 Hours after meal	Less than 180 mg/dL
HbA1c	Less than 7%




Dr. Dhairy Soneji
M.D Path.

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Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:13:36
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
COMPLETE BLOOD COUNT			
Hemoglobin <small>Cynmeth Photometric Measurement</small>	12.5	gm/dL	11.5 - 15.0
Erythrocyte RBC Count <small>Electrical Impedance</small>	4.71	millions/cu.mm	3.80 - 4.80
HCT <small>Electrical Impedance</small>	37.4	%	36.0 - 46.0
Mean Cell Volume (MCV) <small>Electrical Impedance</small>	79.5	fL	80.0 - 100.0
Mean Cell Haemoglobin (MCH) <small>Electrical Impedance</small>	26.5	pg	27.0 - 32.0
Mean Corpuscular Hb Conc. (MCHC) <small>Electrical Impedance</small>	33.3	gm/dL	32.0 - 35.0
Red Cell Distribution Width (RDW-CV) <small>Electrical Impedance</small>	14.1	%	11.5 - 14.5
Total Leukocyte Count (TLC) <small>Electrical Impedance</small>	8.7	X10 ³ /uL	4.0 - 11.0
Differential Leukocyte Count (DLC)			
Neutrophils <small>VCS</small>	45	%	40 - 80
Lymphocytes <small>VCS</small>	44	%	20 - 40
Eosinophils <small>VCS</small>	03	%	01 - 06
Monocytes <small>VCS</small>	08	%	02 - 08
Basophils <small>VCS</small>	00	%	00 - 02
Platelet Count <small>Electrical Impedance</small>	105	x10 ³ /uL	150 - 450




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Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:13:40
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
Erythrocyte Sedimentation Rate (ESR) <small>Westergren's</small>	22	mm in 1hr	00 - 20

- * Test conducted on EDTA whole blood at 37 degree Celsius.
- * ESR is an index of the presence of the active diseases of many types.
- * Increased- in most infections, anaemias, injection of foreign proteins, auto-immune disorders, conditions accompanied by hyperglobunemia and hypercholesterolaemia.
- * A rising ESR suggests a progressive disease.
- * Decreased- in polycythemia, congestive heart failure.
- * ESR is a useful but nonspecific marker of underlying inflammation. C-Reactive Protein(CRP) is the recommended test in a acute inflammatory conditions.




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Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:13:42
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
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Peripheral Blood Smear

Microscopy

RBCs: Normocytic normochromic(++), Microcytic hypochromic(+), few Tear drop cells.

WBCs: Normal In count and Morphology.

PLATELETs: Decrease count, Platelet clumps seen.

PARASITE AND IMMATURE CELLS : Not seen.

IMPRESSION : Predominantly Normocytic normochromic Blood Picture with Thrombocytopenia.




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Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:13:44
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
Glycosylated Hb HPLC	5.3	%	
Average Plasma Glucose	105		

Interpretation :

HbA1c %

<=5.6	Normal
5.7-6.4	At Risk for Diabetes
>=6.5	Diabetes

Estimated Average Glucose (eAG) is a new way to understand how well you are managing your diabetes. Using eAG may help you get a better idea of how well you are taking care of your diabetes. And that can help you and your health care provider know what changes you may need to make to be as healthy as possible .

HbA1c %	5	5.5	6	6.5	7	7.5	8	8.5	9	10	11	12
(eAG) mg/dL	97	111	126	140	154	169	183	197	212	240	269	298

The HbA1c goal for people with diabetes is less than 7 percent. A 3 to 6 monthly monitoring is recommended in diabetics. People with diabetes should get the test done more often if their blood sugar stays too high or if their healthcare provider makes any change in the treatment plan. HbA1c concentration represents the integrated values for blood glucose over the preceding 6 -10 wks and is not affected by daily glucose fluctuation, exercise & recent food intake. It is a more useful tool for clinical management of *Diabetes mellitus* through routine monitoring & assesses compliance with therapeutic regimen.




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Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:13:46
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
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Blood group Gel Technique	"O" Positive		
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Blood group is identified by antigens and antibodies present in the blood. Antigens are protein molecules found on the surface of red blood cells. Antibodies are found in plasma. To determine blood group, red cells are mixed with different antibody solutions to give A,B,O or AB. The test is performed by both forward as well as reverse grouping methods.

The report is of sample received. It is presumed that the sample belongs to the patient. In case of any discrepancy related to this report, contact lab.




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Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:13:48
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
<u>Liver Function Test</u>			
Billirubin – Total <small>Diazonium Salt</small>	0.25	mg/dL	0.20 - 1.30
Billirubin – Direct <small>Diazo Reaction</small>	0.16	mg/dL	0.00 - 0.50
Bilirubin, Indirect <small>Calculated</small>	0.09	mg/dL	0.00 - 0.70
Gultamic Oxaloacetic Transaminase (SGOT, AST) <small>ifcc</small>	17.00	U/L	10.00 - 31.00
Gultamic Pyruvic Transaminase (SGPT, ALT) <small>IFCC</small>	18.00	U/L	0.00 - 31.00
ALP (Alkaline Phosphatase) <small>IFCC</small>	90.00	U/L	40.00 - 150.00
Total Protien <small>Biuret method</small>	6.62	g/dL	6.60 - 8.70
Albumin <small>Bromcresol Green</small>	4.11	g/dL	3.50 - 5.20
Globulin <small>Calculated</small>	2.51	g/dL	2.30 - 3.50
A:G (Albumin:Globulin) Ratio <small>Calculated</small>	1.64		1.20 - 2.00

These are group of tests that can be used to detect the presence of liver disease, distinguish among different types of liver disorders, gauge the extent of known liver damage, and monitor the response to treatment. Most liver diseases cause only mild symptoms initially, but these diseases must be detected early. Some tests are associated with functionality (e.g., albumin), some with cellular integrity (e.g., transaminase), and some with conditions linked to the biliary tract (gamma-glutamyl transferase and alkaline phosphatase). Conditions with elevated levels of ALT and AST include hepatitis A, B, C, paracetamol toxicity etc. Several biochemical tests are useful in the evaluation and management of patients with hepatic dysfunction. Some or all of these measurements are also carried out (usually about twice a year for routine cases) on those individuals taking certain medications, such as anticonvulsants, to ensure that the medications are not adversely impacting the person's liver. Reference ranges vary between laboratories

.Note : The result obtained relate only to the sample given/ received & tested. A single test result is not always indicative of a disease, it has to be correlated with clinical data for interpretation




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Refd. By		Printed On	16/10/2023 16:13:51
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
<u>Kidney Function Test</u>			
Urea, Serum <small>Urease</small>	22.00	mg/dL	13.00 - 43.00
Blood Urea Nitrogen <small>Urease</small>	10.28	mg/dL	7.00 - 21.00
Creatinine <small>Modified jaffe's</small>	0.58	mg/dL	0.60 - 1.30
Uric Acid, Serum <small>enzymatic</small>	4.20	mg/dL	2.60 - 6.00
Calcium <small>Arsenazo III</small>	9.20	mg/dl	8.40 - 10.20
Phosphorus <small>UV PHOTOMETRIC</small>	3.49	mg/dL	2.60 - 4.50
BUN Creatinine Ratio <small>Serum</small>	17.72	Ratio	6.00 - 22.00

Kidney function tests are group of tests that can be used to evaluate how well the kidneys are functioning. Creatinine is awaste product that comes from protein in the diet and also comes from the normal wear and tear of muscles of the body. Inblood, it is a marker of GFR .in urine, it can remove the need for 24-hour collections for many analytes or be used as a qualityassurance tool to assess the accuracy of a 24-hour collection Higher levels may be a sign that the kidneys are not workingproperly. As kidney disease progresses, the level of creatinine and urea in the blood increases. Certain drugs are nephrotoxicence KFT is done before and after initiation of treatment with these drugs.Low serum creatinine values are rare; they almost always reflect low muscle mass.Apart from renal failure Blood Urea can increase in dehydration and GI bleed.Reference ranges vary between laboratories.

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Refd. By		Printed On	16/10/2023 16:13:54
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
Lipid Profile			
Cholesterol TOTAL CHOD-PAP	149.00	mg/dL	Desirable < 200 Borderline 200 - 239 High Risk >= 240
Triglycerides Glycerol Phosphate Oxidase	82.00	mg/dL	Normal <150 Borderline 150-199 High 200 -499 Very High >=500
DIRECT HDL Accelerator Selective Detergent	52.00	mg/dL	Major risk factor for heart disease < 40 Negative risk factor for heart disease =>60
VLDL Cholesterol Calculated	16.40	mg/dL	0.00 - 30.00
LDL Calculated	80.60	mg/dL	Recommended <130 Moderate Risk 130-159 High Risk >160
Total / HDL Cholesterol Ratio	2.87		Low Risk 3.3-4.4 Average Risk 4.4-7.1 Moderate Risk 7.1-11.0 High Risk >11.0
Non HDL Cholesterol Calculated	97.0	mg/dL	Adult Optimal <130 Above Optimal 130 -159 Borderline High 160-189 High 190 -219 Very High >=220

Lipid profile is a panel of blood tests that serves as an initial screening tool for abnormalities in lipids, such as cholesterol and triglycerides. The results of this test can identify certain genetic diseases and can determine approximate risks cardiovascular disease, certain forms of pancreatitis. Hypertriglyceridemia is indicative of insulin resistance when present with low high-density lipoprotein (HDL) and elevated low-density lipoprotein (LDL), while elevated triglyceride is a clinical risk factor for coronary artery disease (CAD), especially when low HDL is present. Very high levels of triglycerides are defined by serum levels of 500mg/dL or greater and can be concerning for development of pancreatitis. Reference range between laboratories.




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Refd. By		Printed On	16/10/2023 16:14:01
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
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Thyroid Function Test

Triiodothyronine (T3) Chemiluminescent Microparticle Immunoassay (CMIA)	1.41	ng/ml	0.69 - 2.15
Thyroxine (T4) Chemiluminescent Microparticle Immunoassay (CMIA)	78.76	ng/mL	52.00 - 127.00
Thyroid Stimulating Hormone (TSH) Chemiluminescent Microparticle Immunoassay (CMIA)	1.71	uIU/ml	0.30 - 4.50
			Euthyroid 0.25 - 5.00 Hyperthyroid < 0.15 Hypothyroid > 7.00

TSH	T3	T4	Suggested Interpretation for the Thyroid Function Tests Pattern
Raised	Within range	Within range	Raised Within Range Within Range .Isolated High TSH especially in the range of 4.7 to 15 mIU/ml is commonly associated with Physiological & Biological TSH Variability. Subclinical Autoimmune Hypothyroidism. Intermittent 14 therapy for hypothyroidism .Recovery phase after Non-Thyroidal illness"
Raised	Raised	Decreased	Chronic Autoimmune Thyroiditis Post thyroidectomy, Post radioiodine Hypothyroid phase of transient thyroiditis"
Raised or within range	Raised	Raised or within range	Interfering antibodies to thyroid hormones (anti-TPO antibodies) Intermittent 14 therapy or T4 overdose • Drug interference Amiodarone, Heparin, Beta blockers, steroids, anti-epileptics
Decreased	Raised or within range	Raised or within range	Isolated Low TSH -especially in the range of 0.1 to 0.4 often seen in elderly & Range Range associated with Non-Thyroidal illness .Subclinical Hyperthyroidism .Thyroxine ingestion'
Decreased	Decreased	Decreased	Central Hypothyroidism .Non-Thyroidal illness .Recent treatment for Hyperthyroidism (TSH remains suppressed)"
Decreased	Raised	Raised	Primary Hyperthyroidism (Graves' disease). Multinodular goitre, Toxic nodule • Transient thyroiditis: Postpartum, Silent (lymphocytic), Postviral (granulomatous, subacute, DeQuervain's), Gestational thyrotoxicosis with hyperemesis gravidarum"
Decreased Within Rang	Raised	Within range	T3 toxicosis • Non-Thyroidal illness
Within range	Decreased	Within range	Isolated Low T3 -often seen in elderly & associated Non-Thyroidal illness In elderly the drop in 13 level can be upto 25%.




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Gender / Age	Female / 26 Yrs	Released On	14/10/2023 13:45:32
Refd. By		Printed On	16/10/2023 16:14:05
Client	Apollo Health & Lifestyle Ltd		

Investigation	Value	Unit	Biological Ref. Range
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Urine Examination (Routine)

Physical Examination

Volume	20	mL	
Colour	PALE YELLOW		
Appearance	Clear		Clear
pH	6.0		Acidic
Specific Gravity	1.030		1.001-1.035

Chemical Examination

Urine Protein	Nil		Nil
Urine Glucose	Nil		Nil
Ketone	Negative		Negative
Nitrite	Negative		Negative
Blood	Nil		Nil
Urobilinogen	Not Increased		Not Increased
Bilirubin	Nil		Nil
Leukocyte esterase	NIL		NIL

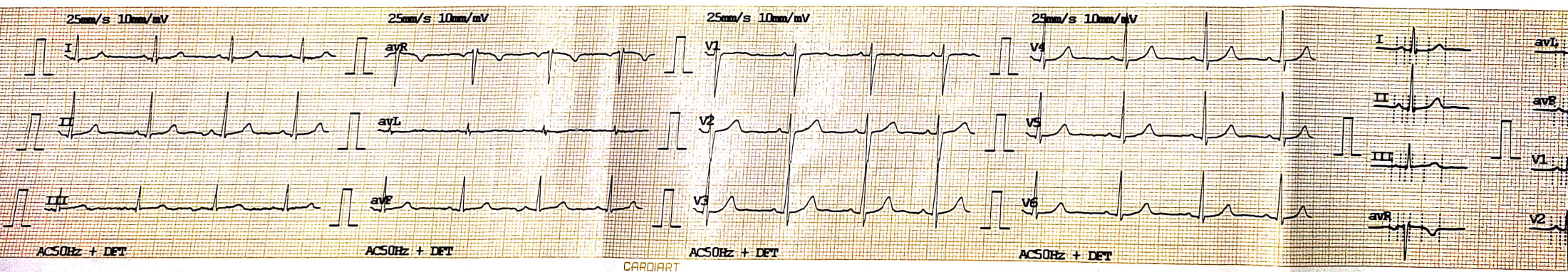
Microscopic Examination.

Red Blood Cells	OCCASIONAL	/hpf	Nil
Pus Cells (WBC)	1-2	/hpf	NIL
Epithelial Cells	2-3	/hpf	Nil
Casts	Nil	/hpf	Nil
Crystals	Nil		Nil
Bacteria	Nil		Nil
Yeast Cell	Nil		Nil
Mucous	Nil		Nil
Trichomonas	Nil		Nil
Amorphous Material	Nil		Nil

*** End of Report ***




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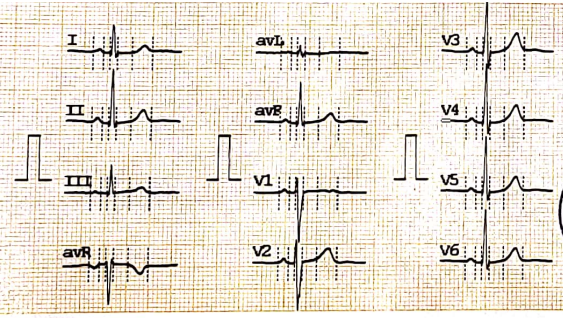
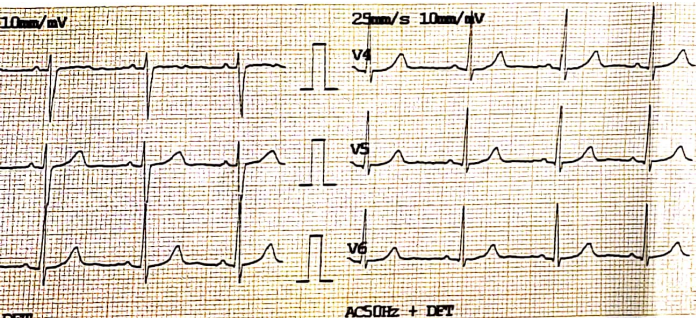
ACS0Hz + DET

ACS0Hz + DET

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ACS0Hz + DET

CARDIART



Date : 2023-10-14 09:40:59
 ID : 0000002
 Name : *Aamena*
 Sex : *Female*
 Age :
 Weight : *71kg*

HR (bpm) : 75
 PR (ms) : 146
 P (ms) : 88
 QRS (ms) : 70
 T (ms) : 180
 QT/QTc (ms) : 376/417
 P/QRS/T : 51.0/55.5/60.7
 R(V5)/S(V1) (mV) : 1.252/1.129
 (V5)+S(V1) (mV) : 2.381

<<Conclusion>>
 Normal Sinus Rhythm
 Cardiac electric axis normal



Dr. Ninad J. Gor
 M.B.B.S.
 Reg. No. : G-64033

<<Report need physician confirm>>

A.S. Shivan

DET ACSURZ + DET

CARDIART