

Health Check up Booking Request(35ES6561)

Wellness : Mediwheel : New Delhi <wellness@mediwheel.in>

Fri 31-05-2024 13:33

To:tpa.shekharhospital@gmail.com <tpa.shekharhospital@gmail.com>

Cc:Customer Care :Mediwheel ; New Delhi <customercare@mediwheel.in>

**Mediwheel**
...Your wellness partner**011-41195959****Dear Shekhar Hospital**

We have received a booking request with the following details. Provide your confirmation by clicking on the Yes button.

You confirm this booking? Yes No**Name** : TEJSHANKAR**Contact Details** : 8299690702**Hospital Package Name** : Mediwheel Full Body Standard Plus**Location** : Church Road, B Block, Indira Nagar, Lucknow, Uttar Pradesh - 226010**Appointment Date** : 08-06-2024**Member Information**

Booked Member Name	Age	Gender
TEJSHANKAR	46 year	Male
Savitri Devi	47 year	Female

Tests included in this Package

- Urine analysis
- Blood Group
- CBC
- HbA1c
- Lipid Profile
- Kidney Profile
- Liver profile
- Blood Glucose (Post Prandial)
- Thyroid Profile
- ESR
- Blood Glucose (Fasting)
- Chest X-ray
- ECG
- Eye Check-up consultation
- General Physician Consultation
- Bmi-Check

10/08/2024, 08:44

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सवित्री देवी
 Savitri Devi
 कर्म तिथि / DOB : 01/01/1977
 महिला / Female

2202 1511 7642




आधार - आम आदमी का अधिकार



पता:
 सवित्री देवी, तेज शंकर, कासिमपुर,
 कासिमपुर विन्हा, लखनऊ, कासिमपुर
 विन्हा, उत्तर प्रदेश, 227125

Address:
 W/O: Tej Shankar, Kasimpur,
 Kasimpur Vinha, Lucknow,
 Kasimpur Buzha, Uttar Pradesh,
 227125

2202 1511 7642

 1800-300-1947
 help@uidai.gov.in
 www.uidai.gov.in



UHID : OP:2024/005320
 Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
 Patient Type : Normal Aadhaar No: 220215117642
 Bill Date : 10/08/2024
 Referred By : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:42:20 AM Lab Refno : LB:2024/010684
 Reporting Date/Time: 10/08/2024 2:13:17 PM

HAEMATOLOGY Report

Test Description	Result	Unit	Biological Reference Interval
CBC			
HAEMOGLOBIN(HB) Method : CALORIMETRIC /CYNAMETH HAEMOGLOBIN	12.2	gm/dl	(M:13-17) (F:12-15)
RBC COUNT Method : FLOW CYTOMETRY	3.89*	million/cumm	(M) 4.5 - 5.5 (F) 3.8 - 4.8 (AT BIRTH) 5 - 7 (1 YR) 3.9 - 5.1 (2 - 12 YR) 4.0 - 5.2
HCT Method : CALCULATED	<u>35.7</u>	%	M :45 - 5% F: 41 - 5%
MCV Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL	91.7	fl	83-101 fl
MCH Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL	31.3	pg	27-32 pg
MCHC Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL	34.1	gm/dl	31.5 - 34.5 gm
TOTAL LEUKOCYTE COUNT (TLC) (1390) Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL Sample Type : Whole Blood (K2 EDTA WB)			
TOTAL LEUKOCYTE COUNT (TLC)	6000	/cmm	Adult (4000-10000) At birth (10000-26000) 1 Year (6000-16000) 2-7 years (6000-15000) 6-12Years (5000-13500)
DIFFERENTIAL LEUCOCYTE COUNT (DLC) Method : MANUAL / MICROSCOPIC Sample Type : Whole Blood (K2 EDTA WB)			
POLYMORPHS	46	%	40-70



UHID : OP:2024/005320
 Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
 Patient Type : Normal Adhaar No: 220215117642
 Bill Date : 10/08/2024
 Referred By. : MEDICINE DEPT.,,
 Collection Date/Time : 10/08/2024 9:42:20 AM Lab Refno : LB:2024/010684
 Reporting Date/Time: 10/08/2024 2:13:17 PM

HAEMATOLOGY Report

Test Description	Result	Unit	Biological Reference Interval
LYMPHOCYTES	45	%	20-40
MONOCYTES	07	%	2-10
EOSINOPHILS	02	%	1-6
BASOPHILS	00	%	1-2
PLATELET COUNT	1,70,000	/cumm	1.5 - 4.5 Lacs New Born 1 - 4.50 Lacs
Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL Sample Type : Whole Blood (K2 EDTA WB)			
MEDIWHEEL FULL BODY ANNUAL PLUS CHECK ADVANCED FEMALE -			
ESR - WESTERGRE	18 MM	mm	Male 0 - 15 Female 0 - 20
Sample Type : Whole Blood (K2 EDTA WB)			
BLOOD SUGAR (PP) (1465)			
Method : GOD-POD METHOD Sample Type : Flouride Plasma			
BLOOD SUGAR (PP) (149)	164.0	mg/dl	110-170

Machines Used: HAEMAT ANALYSER, Mindray BC 5150, Rayto 240, Fully Autometed
Checked By: Shashank Srivastava



* Indicates Critical Values. ■ Indicates Out of TAT.

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End of Report

B Block, Church Road, Indira Nagar, Lucknow, Uttar Pradesh - 226016

Call : 0522-492 7272 | 235 2352

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UHID : OP:2024/005320
Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
Patient Type : Normal Aadhaar No: 220215117642
Bill Date : 10/08/2024
Referred By : MEDICINE DEPT.,
Collection Date/Time : 10/08/2024 9:42:20 AM Lab Refno : LB:2024/010664
Reporting Date/Time : 10/08/2024 2:13:17 PM

HAEMATOLOGY Report

Test Description	Result	Unit	Biological Reference Interval
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1418 BLOOD GROUP & RH TYPE-

Method : METHYL RESORSINOL METHOD

BLOOD GROUPING	"AB"		
RH TYPING	POSITIVE	(as per sample collection)	

Checked By: Shashank Srivastava





UHID : OP:2024/005320
 Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
 Patient Type : Normal Aadhaar No: 220215117642
 Bill Date : 10/08/2024
 Referred By. : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:42:43 AM Lab Refno : LB:2024/010691
 Reporting Date/Time : 10/08/2024 2:17:07 PM

BIO - CHEMISTRY Report

Test Description	Result	Unit	Biological Reference Interval
LFT (PROFILE)			
BILIRUBIN (TOTAL) Method : JENDRASSIK MODIFIED METHOD Sample Type : SERUM	0.70	mg/dl	Upto 1.0
BILIRUBIN DIRECT Method : JENDRASSIK MODIFIED METHOD Sample Type : SERUM	0.23	mg/dl	Upto 0.25
BILIRUBIN INDIRECT Method : JENDRASSIK MODIFIED METHOD BILIRUBIN INDIRECT (SERUM)	0.47	mg/dl	0.2 - 0.8
SGPT (ALT) Method : IFCC METHOD Sample Type : SERUM SGPT	31.0	IU/L	Upto 49
SGOT (AST) Method : IFCC METHOD Sample Type : SERUM SGOT	36.0	IU/L	Men - Upto 46 Women - Upto 40
ALKALINE PHOSPHATASE (ALP) Method : UV KINETIC Sample Type : SERUM ALKALINE PHOSPHATASE	184.0	U/L	ADULT(>15Years) : 110-310 U/L CHILD(<15Years) : 270-810 U/L
PROTEIN(TOTAL) Method : Biuret method Sample Type : SERUM PROTEIN(TOTAL)*	8.1	gm/dl	6.0 - 8.5
ALBUMIN(1461) Method : BROMOCRESOL METHOD Sample Type : SERUM ALBUMIN	4.3	gm/dl	3.2 - 5.5
LIPID (PROFILE)			
CHOLESTROL(TOTAL) (SERUM) Method : ENZYMATIC METHOD Sample Type : SERUM CHOLESTROL(TOTAL)	191.0	mg/dl	Normal < 200 Borderline high 200 - 239 High >240

B Block, Church Road, Indira Nagar, Lucknow, Uttar Pradesh - 226016

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UHID : OP:2024/005320
Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
Patient Type : Normal Aadhaar No: 220215117642
Bill Date : 10/08/2024
Referred By. : MEDICINE DEPT.,
Collection Date/Time : 10/08/2024 9:42:43 AM Lab Refno : LB:2024/010691
Reporting Date/Time : 10/08/2024 2:17:07 PM ■

BIO - CHEMISTRY Report

Test Description	Result	Unit	Biological Reference Interval
HDL (SERUM) Method : DIRECT HOMOGENOUS METHOD Sample Type : SERUM	47.0	mg/dl	Men - 35 - 55 Women - 45 - 65
LDL (SERUM) Method : DIRECT HOMOGENOUS METHOD Sample Type : SERUM	107.0	mg/dl	<100
RFT (PROFILE)			
BUN (BLOOD UREA NITROGEN) Method : UV KINETIC Sample Type : SERUM			
BUN	14.0	mg/dl	6 - 21
CREATININE Method : JAFFE KINETIC METHOD Sample Type : SERUM	0.72	mg/dl	0.5 - 1.4
SODIUM (NA+) Method : I.S.E. Sample Type : SERUM			
SODIUM (NA+)	138.1	mmol/L	136 - 146
POTASSIUM (K+) Method : I.S.E. Sample Type : SERUM	3.80	mmol/L	3.5 - 5.5

Machines Used: AUTO - ANALYSER OPTIMA - 1, HDC
Lyte Semi Autometed, SEMI AUTO - ANALYZER
Checked By: Shashank Srivastava



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End of Report



UHID : OP:2024/005320
 Name : Mrs. SAVITRI DEVI
 Patient Type : Normal
 Bill Date : 10/08/2024
 Referred By : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:42:22 AM
 Reporting Date/Time : 10/08/2024 2:14:30 PM

Age : 47 Y , Sex - F
 Aadhaar No: 220215117642
 Lab Refno : LB:2024/010685

BIO - CHEMISTRY Report

Test Description	Result	Unit	Biological Reference Interval
LIPID (PROFILE)			
VLDL (SERUM)			
Method : CALCULATED			
Sample Type : SERUM			
VLDL (SERUM)*	37.0	mg/dl	10-40 mg/dl
TRIGLYCERIDES (SERUM)			
Method : ENZYMATIC METHOD			
Sample Type : SERUM			
TRIGLYCERIDES	186.0	mg/dl	Upto 170
MEDIWHEEL FULL BODY ANNUAL PLUS CHECK ADVANCED FEMALE -			
BLOOD SUGAR FASTING(1465)			
Method : GOD-POD METHOD			
BLOOD SUGAR FASTING (SERUM)	109.0	mg/dl	70-110

Machines Used:AUTO - ANALYSER OPTIMA - 1;Rayto
 240, Fully Autometed
 Checked By: Shashank Srivastava



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End of Report



UHID : OP:2024/005320
 Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
 Patient Type : Normal Aachaar No: 220215117642
 Bill Date : 10/08/2024
 Referred By. : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:42:40 AM Lab Refno : LB:2024/010690
 Reporting Date/Time : 10/08/2024 2:15:16 PM

BIO - CHEMISTRY Report

Test Name	Results	Units	Bio.Ref.Interval
HbA1c (Glycosylated Hemoglobin)	5.5	%	Blood @ (HPLC)
Interpretation			
As per American Diabetes Association (ADA)			
Reference Group	HbA1c in %		
Non diabetic adults >=18 years	4.0 - 6.0		
At risk	>=6.0 to <= 6.5		
Diagnosing Diabetes	> 6.5		
Therapeutic goals for glycemc Control	Age > 19 years Goal of therapy: <7.0 Action suggested: >8.0		
	Age < 19 years Goal of therapy: <7.5		
Note: 1. Since HbA1c reflects long term fluctuations in the blood glucose concentration, a diabetic patient who is recently under good control may still have a high concentration of HbA1c. Converse is true for a diabetic previously under good control but now poorly			



UHID : OP:2024/005320
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Patient Type : Normal Aadhaar No: 220215117642
Bill Date : 10/08/2024
Referred By. : MEDICINE DEPT.,
Collection Date/Time : 10/08/2024 9:42:40 AM Lab Refno : LB:2024/010690
Reporting Date/Time : 10/08/2024 2:15:16 PM

BIO - CHEMISTRY Report

controlled.

2: Target goals of <7.0% may be beneficial in patients with short

duration of diabetes, long life expectancy and no significant cardiovascular disease. In patients with significant

complications

of diabetes, limited life expectancy or extensive co-morbid

conditions

targeting a goal of <7.0% may not be appropriate.

Comments

HbA1c provides an index of average blood glucose levels over the past

8-12 weeks and is a much better indicator of long term glycemic control

as compared to blood and urinary glucose determinations.

ADA criteria for correlation between HbA1c & Mean plasma glucose levels

HbA1c (%)	Mean Plasma Glucose (mg/dl)
6	126
7	154
8	183
9	212
10	240
11	269
12	298

Machines Used: AUTO - ANALYSER OPTIMA - 1

Checked By: Shashank Srivastava



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UHID : OP:2024/005320
 Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
 Patient Type : Normal Aadhaar No: 220215117642
 Bill Date : 10/08/2024
 Referred By : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:40:33 AM Lab Refno : LB:2024/010688
 Reporting Date/Time: 10/08/2024 2:29:08 PM

HORMONE Report

Sl.No.	Test	Result	Reference Values
THYROID PROFILE (TOTAL T3, T4 & TSH)			
Sample Type : Serum			
1.	TOTAL T3 (TRIIODOTYRONINE)	1.78	0.92-2.33 nmol/l
2.	TOTAL T4 (TYROXINE)	130.84	60-120 nmol/l
3.	TSH (THYROID STIMULATING HORMONE)	4.07	Euthyroid 0.25-5 uIU/ml Hyperthyroid <0.15 uIU/ml Hypothyroid >7.0 uIU/m

Comments: INTERPRETATION (AS PER KIT INSERT)

Serum T3, T4 & TSH measurements from three components of Thyroid screening panel, useful in diagnosing various disorders of Gland function.

Thyroid

1. Primary HypoThyroidism is accompanied by depressed serum T values and elevated serum TSH level³ & T⁴
2. Primary Hyper Thyroidism is accompanied by elevated serum T levels along with depressed TSH values³ & T⁴
3. Normal T⁴ levels are accompanied by increased T³ in patient³ Thyrotoxicosis with
4. Slightly elevated T³ levels may be found in pregnancy and estherapy, while depressed levels may be encountered in severe illness, renal failure and during therapy with drugs like propranolol and thiouracilol and
5. Although elevated TSH levels are nearly always indicative of hypothyroidism, and may be seen in secondary thyrotoxicosis.

REMARKS: Normal/Reference ranges given are as per kit literature. Correlation is advised. Clinical

Note:- Maximum reading in our instrument is 100. In case of reading greater than 100, instrument given result with greater than (>) sign.

Machines Used: VIDAS / MINI VIDAS

Checked By: Shashank Srivastava



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End of Report



UHID : OP:2024/005320
 Name : Mrs. SAVITRI DEVI Age : 47 Y , Sex - F
 Patient Type : Normal Aadhaar No: 220215117642
 Bill Date : 10/08/2024
 Referred By: MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:42:36 AM Lab Refno : LB:2024/01068
 Reporting Date/Time: 10/08/2024 3:44:57 PM

CLINICAL PATHOLOGY Report

Sample Type : Urine

<u>TEST</u>	<u>VALUE</u>	<u>UNIT</u>	<u>NORMAL VALUE</u>
PHYSICAL EXAMINATION			
APPEARANCE	CLEAR		CLEAR
COLOUR	LIGHT YELLOW		PALE
PH	6.0 (ACIDIC)		4.8-7.4
SPECIFIC GRAVITY	1.030		1.010-1.022
CHEMICAL EXAMINATION			
ALBUMIN	+		NEGATIVE
GLUCOSE	NIL		NEGATIVE
BLOOD	NIL		NEGATIVE
LEUCOCYTE ESTERASE	NIL		NEGATIVE
NITRITE	NIL		NEGATIVE
MICROSCOPIC EXAMINATION			
RBCs	NIL	/HPF	0-5
DYSMORPHIC RBCs	ABSENT		
PUS CELLS	NIL	/HPF	0-5
EPITHELIAL CELLS	NIL	/HPF	<5
CASTS	NIL		ABS
CRYSTALS	NIL		ABS
BACTERIA	NIL		ABS
OTHERS	NIL		

Checked By: SATYAM PATHAK



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Health Check up Booking Request(35ES6561)

Wellness : Mediwheel : New Delhi <wellness@mediwheel.in>

Fri 31-05-2024 13:33

To:toa.shekharhospital@gmail.com <tpa.shekharhospital@gmail.com>

Cc:Customer Care :Mediwheel : New Delhi <customercare@mediwheel.in>

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011-41195959

Dear Shekhar Hospital

We have received a booking request with the following details. Provide your confirmation by clicking on the Yes button.

You confirm this booking? Yes No

Name : TEJSHANKAR

Contact Details : 8299690702

Hospital Package Name : Mediwheel Full Body Standard Plus

Location : Church Road, B Block, Indira Nagar, Lucknow, Uttar Pradesh - 226010

Appointment Date : 08-06-2024

Member Information		
Booked Member Name	Age	Gender
TEJSHANKAR	46 year	Male
Savitri Devi	47 year	Female

Tests included in this Package

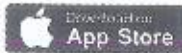
- Urine analysis
- Blood Group
- CBC
- HbA1c
- Lipid Profile
- Kidney Profile
- Liver profile
- Blood Glucose (Post Prandial)
- Thyroid Profile
- ESR
- Blood Glucose (Fasting)
- Chest X-ray
- ECG
- Eye Check-up consultation
- General Physician Consultation
- Bmi-Check

10/08/2024, 08:44

Mail - Customer Care :Mediwheel : New Delhi - Outlook

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State Bank of India
State Bank of India
[Image of State Bank of India Logo]
[Image of Employee Photo]
Mr. Tej Kumar
Name: TEJ KUMAR
Aadhaar No. / Employee No.: 00000
Age: 35 / Birth Date: 01.04.1979
Sex: M / Blood Group: B+
Signature: [Signature]
Post: [Post Name] Regional Office Lucknow
Valid till: 01.04.2021



भारत सरकार
GOVERNMENT OF INDIA



तेज शंकर
Tej Shankar
जन्म तिथि/DOB: 01/04/1978
पुरुष / MALE



4221 3373 3925



भारतीय विशिष्ट पहचान प्राधिकरण
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पता:

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कासिमपुर, कासिमपुर,
विरुहा, लखनऊ,
उत्तर प्रदेश - 227125

Address:

S/O Prem Narayan, Kasimpur,
Kasimpur Viruha, Lucknow,
Uttar Pradesh - 227125

4221 3373 3925

-Aam Admi ka Adhikar

B Block, Church Road, Indira Nagar, Lucknow, Uttar Pradesh - 226016

Call : 0522 - 492 7272 / 235 2352

E-mail : mail@shekharhospital.com | www.shekharhospital.com



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UHID : OP:2024/005319
Name : Mr. TEJ SHANKAR
Patient Type : Normal
Bill Date : 10/08/2024
Referred By : MEDICINE DEPT.,
Collection Date/Time : 10/08/2024 9:42:00 AM

Age : 46 Y , Sex - M
Aadhaar No: 422133733925

Lab Refno : LB:2024/010682
Reporting Date/Time : 10/08/2024 2:22:18 PM

HAEMATOLOGY Report

Test Description	Result	Unit	Biological Reference Interval
------------------	--------	------	-------------------------------

1418 BLOOD GROUP & RH TYPE-

Method : METHYL RESORSINOL METHOD

BLOOD GROUPING	"B"		
RH TYPING	POSITIVE	(as per sample collection)	

Checked By: Shashank Srivastava

DR. SHASHANK SRIVASTAVA
MD. PATHOLOGY





UHID : OP:2024/005319
 Name : Mr. TEJ SHANKAR Age : 46 Y , Sex - M
 Patient Type : Normal Aadhaar No: 422133733925
 Bill Date : 10/08/2024
 Referred By: : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:41:41 AM Lab Refno : LB:2024/010677
 Reporting Date/Time: 10/08/2024 2:24:20 PM

HAEMATOLOGY Report

Test Description	Result	Unit	Biological Reference Interval
------------------	--------	------	-------------------------------

Test Description	Result	Unit	Biological Reference Interval
CBC			
HAEMOGLOBIN(HB) Method : CALORIMETRIC /CYNAMETH HAEMOGLOBIN	14.1	gm/dl	(M:13-17) (F:12-15)
RBC COUNT Method : FLOW CYTOMETRY	4.28*	million/cumm	(M) 4.5 - 5.5 (F) 3.8 - 4.8 (AT BIRTH) 5 - 7 (1 YR) 3.9 - 5.1 (2 - 12 YR) 4.0 - 5.2
HCT Method : CALCULATED	40.4	%	M :45 - 5% F: 41 - 5%
MCV Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL	94.4	fl	83-101 fl
MCH Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL	32.9	pg	27-32 pg
MCHC Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL	34.8	gm/dl	31.5 - 34.5 gm
TOTAL LEUKOCYTE COUNT (TLC) (1390) Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL Sample Type : Whole Blood (K2 EDTA WB)			
TOTAL LEUKOCYTE COUNT (TLC)	6000	/cmm	Adult (4000-10000) At birth (10000-26000) 1 Year (6000-16000) 2-7 years (6000-15000) 6-12Years (5000-13500)
DIFFERENTIAL LEUCOCYTE COUNT (DLC) Method : MANUAL / MICROSCOPIC Sample Type : Whole Blood (K2 EDTA WB)			
POLYMORPHS	60	%	40-70



UHID : OP:2024/005319
 Name : Mr. TEJ SHANKAR Age : 46 Y , Sex - M
 Patient Type : Normal Aadhaar No: 422133733925
 Bill Date : 10/08/2024
 Referred By. : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:41:41 AM Lab Refno : LB:2024/010677
 Reporting Date/Time : 10/08/2024 2:24:20 PM

HAEMATOLOGY Report

Test Description	Result	Unit	Biological Reference Interval
LYMPHOCYTES	36	%	20-40
MONOCYTES	02	%	2-10
EOSINOPHILS	02	%	1-6
BASOPHILS	00	%	1-2
PLATELET COUNT	1,70,000	/cumm	1.5 - 4.5 Lacs New Born 1 - 4.50 Lacs
Method : AUTOMATED ELECTRICAL RESISTANCE IMPEDANCE/ MANUAL			
Sample Type : Whole Blood (K2 EDTA WB)			
MEDIWHEEL FULL BODY HEALTH PLUS CHECK-UP- ESR - WINTROBE			
Sample Type : Whole Blood (K2 EDTA WB)			
ESR (WHOLE BLOOD)	20 MM		(M) 0 - 10 (F) 0 - 20

Machines Used: HAEMAT ANALYSER, Mindray BC 5150

Checked By: Shashank Srivastava



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Report printed by : SEEMA SINGH Printed on : 12/08/2024 - 14:30:53



UHID : OP:2024/005319
Name : Mr. TEJ SHANKAR Age : 46 Y , Sex - M
Patient Type : Normal Aadhaar No: 422133733925
Bill Date : 10/08/2024
Referred By. : MEDICINE DEPT.,
Collection Date/Time : 10/08/2024 9:41:57 AM Lab Refno : LB:2024/010681
Reporting Date/Time: 10/08/2024 2:19:59 PM

BIO - CHEMISTRY Report

Test Name	Results	Units	Bio.Ref.Interval
HbA1c (Glycosylated Hemoglobin)	5.6	%	Blood @ (HPLC)
Interpretation As per American Diabetes Association (ADA)			
Reference Group	HbA1c in %		
Non diabetic adults >=18 years	4.0 - 6.0		
At risk	>=6.0 to <= 6.5		
Diagnosing Diabetes	> 6.5		
Therapeutic goals for glycemic Control	Age > 19 years Goal of therapy: <7.0 Action suggested: >8.0		
	Age < 19 years Goal of therapy: <7.5		
Note: 1.Since HbA1c reflects long term fluctuations in the blood glucose concentration, a diabetic patient who is recently under good control may still have a high concentration of HbA1c. Converse is true for a diabetic previously under good control but now poorly			



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BIO - CHEMISTRY Report

controlled.

2.Target goals of <7.0% may be beneficial in patients with short

duration of diabetes, long life expectancy and no significant cardiovascular disease. In patients with significant

complications

of diabetes, limited life expectancy or extensive co-morbid conditions

targeting a goal of <7.0% may not be appropriate.

Comments

HbA1c provides an index of average blood glucose levels over the past

8-12 weeks and is a much better indicator of long term glycemic control

as compared to blood and urinary glucose determinations.

ADA criteria for correlation between HbA1c & Mean plasma glucose levels

HbA1c (%)	Mean Plasma Glucose (mg/dl)
6	126
7	154
8	183
9	212
10	240
11	269
12	298

Machines Used: AUTO - ANALYSER OPTIMA - 1

Checked By: Shashank Srivastava



* Indicates Critical Values. ■ Indicates Out of TAT.

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End of Report



UHID : OP:2024/005319
 Name : Mr. TEJ SHANKAR
 Patient Type : Normal
 Bill Date : 10/08/2024
 Referred By. : MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:42:00 AM
 Reporting Date/Time : 10/08/2024 2:22:18 PM

Age : 46 Y , Sex - M
 Aadhaar No: 422133733925
 Lab Refno : LB:2024/010682

BIO - CHEMISTRY Report

Test Description	Result	Unit	Biological Reference Interval
LFT (PROFILE)			
BILIRUBIN (TOTAL) Method : JENDRASSIK MODIFIED METHOD Sample Type : SERUM	0.62	mg/dl	Upto 1.0
BILIRUBIN DIRECT Method : JENDRASSIK MODIFIED METHOD Sample Type : SERUM	0.22	mg/dl	Upto 0.25
BILIRUBIN INDIRECT Method : JENDRASSIK MODIFIED METHOD BILIRUBIN INDIRECT (SERUM)	0.40	mg/dl	0.2 - 0.8
SGPT (ALT) Method : IFCC METHOD Sample Type : SERUM	49.0	IU/L	Upto 49
SGOT (AST) Method : IFCC METHOD Sample Type : SERUM	29.0	IU/L	Men - Upto 46 Women - Upto 40
ALKALINE PHOSPHATASE (ALP) Method : UV KINETIC Sample Type : SERUM	131.0	U/L	ADULT(>15Years) : 110-310 U/L CHILD(<15Years) : 270-810 U/L
PROTEIN(TOTAL) Method : Biuret method Sample Type : SERUM	7.3	gm/dl	6.0 - 8.5
ALBUMIN(1461) Method : BROMOCRESOL METHOD Sample Type : SERUM	4.4	gm/dl	3.2 - 5.5
LIPID (PROFILE)			
CHOLESTROL(TOTAL) (SERUM) Method : ENZYMATIC METHOD Sample Type : SERUM	204.0	mg/dl	Normal < 200 Borderline high 200 - 239 High >240



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 Collection Date/Time : 10/08/2024 9:42:00 AM Lab Refno : LB:2024/010682
 Reporting Date/Time : 10/08/2024 2:22:18 PM

BIO - CHEMISTRY Report

Test Description	Result	Unit	Biological Reference Interval
HDL (SERUM) Method : DIRECT HOMOGEOMOUS METHOD Sample Type : SERUM	53.0	mg/dl	Men - 35 - 55 Women - 45 - 65
LDL (SERUM) Method : DIRECT HOMOGEOMOUS METHOD Sample Type : SERUM	123.0	mg/dl	<100
MEDIWHEEL FULL BODY HEALTH PLUS CHECK-UP-			
BLOOD SUGAR (PP) Method : GOD-POD METHOD Sample Type : Flouride Plasma			
BLOOD SUGAR (PP) (SERUM)	134.0	mg/dl	110-170
BLOOD SUGAR FASTING Method : GOD-POD METHOD Sample Type : Flouride Plasma	98.0	mg/dl	70-110
RFT (PROFILE)			
BUN (BLOOD UREA NITROGEN) Method : UV KINETIC Sample Type : SERUM			
BUN	16.0	mg/dl	6 - 21
CREATININE Method : JAFFE KINETIC METHOD Sample Type : SERUM	0.85	mg/dl	0.5 - 1.4
SODIUM (NA+) Method : I.S.E. Sample Type : SERUM			
SODIUM (NA+)	137.4	mmol/L	136 - 146
POTASSIUM (K+) Method : I.S.E. Sample Type : SERUM	3.87	mmol/L	3.5 - 5.5

Machines Used: AUTO - ANALYSER OPTIMA - 1, HDC

Lyte Semi Autometed, Rayto 240, Fully

Autometed, SEMI AUTO - ANALYZER

Checked By: Shashank Srivastava



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UHID : OP:2024/005319
Name : Mr. TEJ SHANKAR Age : 46 Y , Sex - M
Patient Type : Normal Aadhaar No: 422133733925
Bill Date : 10/08/2024
Referred By. : MEDICINE DEPT.,
Collection Date/Time : 10/08/2024 9:41:45 AM Lab Refno : LB:2024/010678
Reporting Date/Time : 10/08/2024 2:19:13 PM

BIO - CHEMISTRY Report

Test Description Result Unit Biological Reference Interval

LIPID (PROFILE)

VLDL (SERUM)

Method : CALCULATED

Sample Type : SERUM

VLDL (SERUM)*

28.0 mg/dl 10-40 mg/dl

TRIGLYCERIDES (SERUM)

Method : ENZYMATIC METHOD

Sample Type : SERUM

TRIGLYCERIDES

141.0 mg/dl Upto 170

Machines Used: AUTO - ANALYSER OPTIMA - 1

Checked By: Shashank Srivastava



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End of Report



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 Patient Type : Normal Aachhar No: 422133733925
 Bill Date : 10/08/2024
 Referred By: MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:41:55 AM Lab Refno : LB:2024/01068
 Reporting Date/Time: 10/08/2024 3:46:00 PM

CLINICAL PATHOLOGY Report

Sample Type : Urine

TEST	VALUE	UNIT	NORMAL VALUE
PHYSICAL EXAMINATION			
APPEARANCE	CLEAR		CLEAR
COLOUR	STRAW		PALE
PH	6.0 (ACIDIC)		4.8-7.4
SPECIFIC GRAVITY	1.010		1.010-1.022
CHEMICAL EXAMINATION			
ALBUMIN	NIL		NEGATIVE
GLUCOSE	NIL		NEGATIVE
BLOOD	NIL		NEGATIVE
LEUCOCYTE ESTERASE	+		NEGATIVE
NITRITE	NIL		NEGATIVE
MICROSCOPIC EXAMINATION			
RBCs	NIL	/HPF	0-5
DYSMORPHIC RBCs	ABSENT		
PUS CELLS	2-4	/HPF	0-5
EPITHELIAL CELLS	NIL	/HPF	<5
CASTS	NIL		ABS
CRYSTALS	NIL		ABS
BACTERIA	NIL		ABS
OTHERS	NIL		

Checked By: SATYAM PATHAK



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End of Report



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 Patient Type : Normal Aadhaar No: 422133733925
 Bill Date : 10/08/2024
 Referred By: MEDICINE DEPT.,
 Collection Date/Time : 10/08/2024 9:42:00 AM Lab Refno : LB:2024/010682
 Reporting Date/Time : 10/08/2024 2:22:18 PM

HORMONE Report

Sl.No.	Test	Result	Reference Values
THYROID PROFILE (TOTAL T3, T4 & TSH)			
Sample Type : Serum			
1.	TOTAL T3 (TRIIODOTYRONINE)	1.49	0.92-2.33 nmol/l
2.	TOTAL T4 (TYROXINE)	91.27	60-120 nmol/l
3.	TSH (THYROID STIMULATING HORMONE)	1.88	Euthyroid 0.25-5 uIU/ml Hyperthyroid <0.15 uIU/ml Hypothyroid >7.0 uIU/m
Comments: INTERPRETATION (AS PER KIT INSERT)			
Serum T3, T4 & TSH measurements from three components of Thyroid screening panel, useful in diagnosing various disorders of Gland function.			
Thyroid			
1. Primary HypoThyroidism is accompanied by depressed serum T values and elevated serum TSH level 3 & T4			
2. Primary Hyper Thyroidism is accompanied by elevated serum T levels along with depressed TSH values 3 & T4			
3. Normal T4 levels are accompanied by increased T3 in patient 3 Thyrotoxicosis with			
4. Slightly elevated T3 levels may be found in pregnancy and estherapy, while depressed levels may be encountered in severe illness, renal failure and during therapy with drugs like propranopropylthiouracillol and			
5. Although elevated TSH levels are nearly always indicative of phythyroidism, and may be seen in secon dary thyrotoxicosis.			
REMARKS: Normal/Reference ranges given are as per kit literature. Ccorrelation is advised: Clinical			
Note:- Maximum reading in our instrument is 100. In case of reading greater than 100, instrument given result with greater than (>) sign.			

Machines Used: MINI VIDAS
 Checked By: Shweta Awasthi

