

Corporate Head <shreeramhospital.corphead@gmail.com>

Health Check up Booking Request(22E31617) 1 message Contact Details

Mediwheel <wellness@mediwheel.in> To: shreeramhospital.corphead@gmail.com Cc: customercare@mediwheel.in

Wed, Aug 21, 2024 at 11:10 AM



011-41195959

Dear Shree Ram multispeciality Hospital

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

You confirm this booking?

Name

: MR. NAYAK NIHAL

Contact Details

: 8895529149

Hospital Package

Name

: Mediwheel Full Body Annual Plus

Location

Gate No.1, Basant Vihar, near Railway Under Bridge, Gondwara Chowk,

Gudhiyari, Raipur, Chhattisgarh- 492001

Appointment Date

: 14-09-2024

N	Member Information	
Booked Member Name	Age	Gender
	30 year	Male
MR. NAYAK NIHAL	30 year	IVIGIO

Tests included in this Package

- Urine Analysis
- Blood Group
- CBC
- HbA1c
- Lipid Profile
- Kidney Profile
- Liver Profile
- Blood Glucose (Post Prandial)
- Thyroid Profile
- Urine Sugar Fasting
- Urine Sugar PP
- ESR
- Blood Glucose (Fasting)
- TMT OR 2D ECHO (Any 1) Chosen By Candidate
- Chest X-ray
- ECG
- USG Whole Abdomen
- Dietician Consultation
- Eye Check-up consultation
- Ent Consultation
- **Dental Consultation**
- General Physician Consultation
- **Bmi Check**







Lokah Samasta Sukhino Bhavantu

PT. NAME MOBILE NO DOCTOR

REFERED BY

MR. NIHAL NAYAK 7978801851 TEST NO 695

DR. AJIT KUMAR

AGE / SEX UH ID NO. COLLECTION REPORTING 30Y 9M 27D/MALE SRMH-24091029 14-09-2024 14-Sep-2024

ELEVED DI OFFI			
	HAEMATOLOGY RESULT	UNIT	NORMAL VALUES
TEST NAME	COMPLETE BLOOD C		
		gm%	13.5 - 17.5
HAEMOGLOBIN (Hb)	13.5	Million/cumm	4.5 - 5.9
TOTAL RBC COUNT	5.02		41.5 - 50.4
HAEMATOCRIT (PCV)	40.6	%	
RBC INDICES			78 - 96
MCV	78.1	fl	27 - 32
MCH	28.2	pg	33 - 37
MCHC	31.9	%	11 - 16
RDW	15.4	%	12.00
TOTAL WBC COUNT (TLC)	10200	/cumm	4000 - 11000
DIFFERENTIAL COUNT			*
NEUTROPHILS	58	%	40 - 70
LYMPHOCYTES	34	%	22 - 48
EOSINOPHILS	03	%	0 - 6
	05	%	2 - 10
MONOCYTES	00	%	
BASOPHILS	2.81	/cumm	1.50 - 4.50
PLATELET COUNT		%	0.10 - 0.28
PCT	0.21		8 - 11
MPV(MEAN PLATELET VOLUME)		µm3	
PNW	15.4	%	11 - 18

ESR (ERYTHROCYTE SEDIMENTATION RATE)

ESR

PDW

15

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-- End Of Report --

LAB TECHNICIAN

Note: This Report is not for medicolegal purpose

ndwara Chowk,

Near Railway Under Bridge, Basant Vihar Gate No. 1, Gondwara Chowk, Gudhiyari, Raipur (Chhattisgarh)

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thologist)





Lokah Samasta Sukhino Bhavantu

PT. NAME

MR. NIHAL NAYAK

MOBILE NO 7978801851 TEST NO 695

DOCTOR

DR. AJIT KUMAR

REFERED BY : SELF

AGE / SEX UH ID NO.

30Y 9M 27D/MALE SRMH-24091029

COLLECTION : 14-09-2024 REPORTING

: 14-Sep-2024

HAEMATOLOGY RESULT

TEST NAME

UNIT

NORMAL VALUES

BLOOD GROUPING AND RH TYPING

BLOOD GROUP RH FACTOR

POSITIVE

-- End Of Report --

LAB TECHNICIAN

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MBBS, MD (Pathologist)

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PT. NAME MOBILE NO MR. NIHAL NAYAK

7978801851 TEST NO 695

DOCTOR REFERED BY : SELF

DR. AJIT KUMAR

AGE / SEX UH ID NO.

30Y 9M 27D/MALE

SRMH-24091029

COLLECTION REPORTING

: 14-09-2024 : 14-Sep-2024

BIOCHEMISTRY

TEST NAME

RESULT

UNIT

NORMAL VALUES

BLOOD SUGAR - FASTING AND PP

BLOOD SUGAR FASTING BLOOD SUGAR PP

88.9

mg/dL

70 - 120

119.3

mg/dL

80 - 140

CLINICAL PATHOLOGY

TEST NAME

RESULT

UNIT

NORMAL VALUES

URINE SUGAR FASTING AND PP

URINE SUGAR FASTING URINE SUGAR PP

Absent

Absent

Absent -

Absent -

-- End Of Report --

BTECHNICIAN

Note: This Report is not for medicolegal purpose

MBBS, MD (Pathologist)

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PT. NAME MOBILE NO MR. NIHAL NAYAK

7978801851 TEST NO 695

DOCTOR : DR. AJIT KUMAR

REFERED BY : SELF

AGE / SEX UH ID NO. COLLECTION REPORTING

30Y 9M 27D/MALE SRMH-24091029 14-09-2024 14-Sep-2024

BIOCHEMIST	

TOCHELITOIN	M. (1)	
RESULT	UNIT	NORMAL VALUES
lycosylated hen	noglobin	
4.82	%	Normal Range: <6% Good Control: 6-7% fair Control: 7-8% Unsatisfactory Control: 8-10% Poor Control: >10% -
94.2	mg/dl	80 - 120
	RESULT Slycosylated hen 4.82	A 82 %

UREA AND CREATININE

SERUM CREATININE	0.92	mg/dL	0.6 - 1.2
SEKUM CKEATIMINE		2 (4)	3.6 - 7.7
SERUM URIC ACID	5.02	mg/dL	0.0 1

-- End Of Report --

LABTECHNICIAN

Note: This Report is not for medicolegal purpose

Dr. Rhayanjay Prasad MBBS, MD (Pathologist)

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2017

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PT. NAME MOBILE NO

MR. NIHAL NAYAK

7978801851 TEST NO 695 DR AJIT KUMAR

DOCTOR REFERED BY SELF

AGE / SEX UH ID NO.

30Y 9M 27D/MALE SRMH-24091029 14-09-2024

COLLECTION REPORTING 14-Sep-2024

	BIOCHEMISTR		NORMAL VALUES
TEST NAME	RESULT	UNIT	NOKWAL TALOLO
LIV	ER FUNCTION TEST	(LFI)	
BILIRUBIN TOTAL	0.48	mg/dL	0.2 - 1
BILIRUBIN DIRECT	0.22	mg / dl	0.1 - 0.6
SGOT	28.1	U/L	0 - 46
SGPT	26.5	U/L	0 - 40
ALKALINE PHOSPHATASE	186.7	U/L	0 - 240
TOTAL PROTEIN	6.41	g/dl	6 - 8
ALBUMIN	3.79	g/dl	3.5 - 5.0
		g/dl	2 - 3.5
GLOBULIN	2.62	grui	1 - 2.5
A/G RATIO	1.44		1 - 2.0

Clinical Significance

ALT is an enzyme found in the liver that helps your body metabolize protein. When the liver is damaged, ALT is released int the bloodstream and levels increase.

AST is an enzyme that helps metabolize alanine, an amino acid. Like ALT, AST is normally present in blood at low levels. A increase in AST levels may indicate liver damage

or disease or muscle damage.

ALP is an enzyme in the liver, bile ducts and bone. Higher-than-normal levels of ALP may indicate liver damage or disease, such as a blocked bile duct, or certain bone

diseases.

Albumin is one of several proteins made in the liver. Your body needs these proteins to fight infections and to perform other functions. Lower-than-normal levels of albumin and

total protein might indicate liver damage or disease.

Bilirubin is a substance produced during the normal breakdown of red blood cells. Bilirubin passes through the liver and is excreted in stool. Elevated levels of bilirubin

(jaundice) might indicate liver damage or disease or certain types of anemia

-- End Of Report --

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PT. NAME MOBILE NO MR. NIHAL NAYAK

7978801851 TEST NO 695 DOCTOR

DR. AJIT KUMAR REFERED BY

AGE / SEX UHID NO. COLLECTION 30Y 9M 27D/MALE

SRMH-24091029 14-09-2024

REPORTING

: 14-Sep-2024

	BIG	OCH	EM	IST	RY
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	BIOCHEMISTR	Y	
TEST NAME	RESULT	UNIT	NORMAL VALUES
	LIPID PROFILE		
CHOLESTEROL	189.4	mg / dl	150 - 220
SERUM TRYGLYCERIDE	112.5	mg / dl	60 - 165
HDL	36.1	mg / dl	35 - 80
LDL	153.3	mg/dL	90 - 160
VLDL	22.5	mg/dL	20 - 50
CHOLESTEROL / HDL RATIO	5.24	mg/dL	3.5 - 5.5
LDL/HDL Ratio	4.24	mg / dl	2.5 - 3.5
TRIGLYCERIDES / HDL RATIO	3.11	mg / dl	2.0 - 4.0

-- End Of Report --

LAD TECHNICIAN

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Dr. Dhananay Prasad MBBS, MD (Pathologist)

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PT. NAME MOBILE NO MR. NIHAL NAYAK

7978801851 TEST NO 695

DOCTOR

DR. AJIT KUMAR

REFERED BY : SELF

AGE / SEX UH ID NO.

30Y 9M 27D/MALE SRMH-24091029

COLLECTION : 14-09-2024 REPORTING : 14-Sep-2024

CLINICAL PATHOLOGY

TEST NAME	RESULT	UNIT	NORMAL VALUES	
	OUTINE AND MICRO	OSCOPY		
PHYSICAL EXAMINATION				
QUANTITY	20	ml		
COLOUR	Pale Yellow		Pale Yellow -	
APPEARANCE	Clear		Clear -	
REACTION	Acitic		Acitic -	
CHEMICAL EXAMINATION				
ALBUMIN	Absent		Absent -	
SUGAR	Absent		Absent -	
KETONE	Absent		Absent -	
BILE SALT	Absent		Absent -	
BILE PIGMENT	Absent		Absent -	
MICROSCOPIC EXAMINATION			and the state of t	
PUS CELLS	2-3	/hpf	2 - 5	
EPITHELIAL CELLS	1-2	/hpf	1 - 5	
RBC	Nil	/hpf	0 - 3	
CAST	Nil	/lpf	Nil -	
YEAST	Nil		Nil -	
CRYSTAL	Nil	/lpf	Nil -	
	Nil		Nil -	
BACTERIA	- · · · · · · · · · · · · · · · · · · ·			
OTHERS				

- End Of Report --

LAB TECHNICIAN

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Dr. Dhamanjay Prasad MBBS, Mb. (Pathologist)

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Lokah Samasta Sukhino Bhavantu

MR. NIHAL NAYAK

Age: 30 Years Sex: Male

Sample Collected At:

Ref. By: Dr. AJIT KUMAR (MD)

Registered: 14 Sep. 24 02:20 PM

Collected: 14 Sep. 24 02:00 PM Reported: 14 Sep. 24 07:30 PM

TFT

Thyroid Function Test (TFT)			
Investigation	Observed Value	Unit	Biological Reference Interval
THYROID SERUM HORMONS			
Serum Triiodothyronine (T3)	1.75	ng/mL	0.89 - 1.87
Serum thyroxine (T4)	13.34	ug/dL	5.1 - 14.28
Thyroid Stimulating Hormone (TSH)	3.25	μIU/mL	0.66 - 5.67

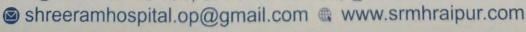
Comments:-

- (i) Ethnicity, iodine intake, gender, age, body mass index and Exercise influences the reference range of Thyroid hormones and serum TSH concentrations.
- (ii) Changes in Thyroid Hormones (especially T3) and TSH may be seen as early as 24 hours after the onset of nonthyroidallillness. (Poor nutrition/starvation, sepsis, burns, malignancy, myocardial infarction, post-surgery, and with chronic liver and renal disease)
- (iii) Serum total T4 and T3 concentrations increase to approximately 150% of non-pregnant values this occurs during the first half of pregnancy and is maintained thereafter until parturition . Free T4 concentrations also change during pregnancy: in the first trimester a transient rise is often observed.
- (iv) Measurement of FT4 and FT3 is best avoided in patients receiving heparin therapy.(When indicated, blood sample should be taken 10 hours after the last injection of heparin, and analyzing it without delay, can reduce the risk of artifactual hyperthyroxinaemia.)
- (v) Phenytoin, carbamazepine and furosemide cause artifactual increase in free T4 (FT4) and decrease in total T4.



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Lokah Samasta Sukhino Bhavantu

MR. NIHAL NAYAK

Age: 30 Years

Sex: Male

Sample Collected At:

Ref. By: Dr. AJIT KUMAR (MD)

Registered: 14 Sep. 24 03:10 PM

Collected: 14 Sep. 24 03:00 PM Reported: 15 Sep. 24 04:30 PM

BUN / Creatinine Ratio PANAL

BOIL	Observed		Biological Reference	
Investigation	Value	Unit	Interval	
BUN				
BUN	15.1	mg/dL	7.00 - 20.00	
Serum Creatinine	0.92	mg/dL	0.55 - 1.20	
BUN / Creatinine Ratio	16.41		10:1 - 20:1	

Blood urea nitrogen (BUN) is a waste product produced when the liver breaks down protein. The kidneys then filter it out of the blood and eliminate it through urine. Creatinine is a waste product created by the breakdown of phosphocreatine, a molecule stored in muscle tissue. The kidneys filter creatinine from the blood, and its levels in the body reflect the efficiency of the kidney's excretory function, therefore, BUN and creatinine are useful markers in assessing kidney health because they help doctors evaluate the kidney's filtration rate.



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Gudhiyari, Raipur (Chhattisgarh) © 0771-43 43 161, 0771-43 40 162, **8**404 8404 79 shreeramhospital.op@gmail.com @ www.srmhraipur.com







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MR. NIHAL NAYAK

Sample Collected At:

Registered: 14 Sep,24 03:00PM

Age: 30 Years

Ref By : DR. AJIT KUMAR

Collected: 14 Sep,24 02:50PM

Sex:- Male

Reported: 15 Sep,24 06:30PM

GAMAMA GLUTAMYL TRANSFERASE (GGT)

INVESTIGATION RESULT REFERENCE VALUE UNIT

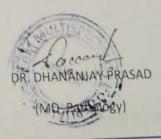
GAMMA – GLUTAMYL TRANSFERASE 14.5 12.00-18.00 U/L

(GGT), SERUM

(001),50	. Itoli		
GENDER		NORMAL RANGE(U/L)	
MALE	-	12.00-18.00	
FEMALE	-	6.00-29.00	

COMMENTS:-

Gamma – Glutamyl Transferase (Ggt) Is An Enzyme That Is Found In Many Organs Througout The Body , With The Highest Concentrations Found In The Liver .Ggt Is Elevated In The Blood In Most Diseases That Cause Damage To The Liver Or Bile Ducts ,This Test Measures The Lavel Of Ggt In A Blood Samle.



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Lokah Samasta Sukhino Bhavantu

ECHOCARDIOGRAPHY REPORT

Maria	Mr. Nihal Nayak	Age / Sex	30 years / Male
Name			24091029
ate	14-09-2024	UHID no	24031027

PULMOANRY VELOCITY ; 0.56 m/s

AORTIC VELOCITY: 0.86 m/s

TRICUSPID VELOCITY: 1.76 m/s

PASP: 15 mmHg + RAP

M-Measurement Value

	120	LVEDD	3.9
Aorta	2.9	IVSD	0.9
LA	3.6		0.9
LVEF	>60%	LVPWD	0.2

FINAL IMPRESSION

- > Normal Cardiac Chambers & Dimension
- > No RWMA
- > Normal LV Systolic Function
- > LVEF >60%
- > Trace TR PASP 15 mmHg + RAP
- No Clot/PE / Vegetation

Dr. Nikhil Motiramani

(MBBS, MD, DM Card)

Dr. Ajay Halbai

(MBBS, MD)

SHREE RAM MULTI SPECIALITY HOSPITAL

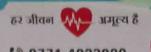
Date and Time: 14th Sep 24 12:57 PM

Patient ID: Age / Gender:

30/Male 24091029

Patient Name: Mr nihal nayak

AR: 58bpm H H = VR: 58bpm 25.0 mm/s 10.0 mm/mV QRSD: 90ms aVL aVR aVF QT: 410ms 0-20Hz, 50Hz V1 QTcB: 403ms V2 V3 PRI: 132ms V4 V5 ν6 P-R-T: 39° 45° 0°



© 0771-4023900



MRI | CT Scan | 4D Color USG | Digital X-Ray | Advance Pathology | 2D Eche/E.C.G./TMT | E.E.G/OPG/SPIRO

DATE: 14-Sep-24

PATIENT NAME

MR. NIHAL NAYAK 30 YRS / MALE

AGE/SEX REF. BY

SHRI RAM MULTISPECIALTY HOSPITAL

SONOGRAPHY OF THE ABDOMEN

PROCEDURE DONE BY ULTRASOUND MACHINE GE LOGIO-P9 (4D COLOR DOPPLER)

The liver is normal in size, shape & contour with raised echotexture. LIVER

No evidence of any Focal lesion or mass seen. The intrahepatic biliary ducts are normal. The CBD is normal in course, caliber & contour. Heroic & portal vein

appear normal in morphology.

GALL BLADDER

Partially distended (Post prandial status) shows normal wall thic ness. It is normal echogenicities and size, shape. Pancreatic duct is normal.

PANCREAS SPLEEN

KIDNEY

Spleen is normal size, shape and position. No focal lesion seen.

Right kidney measures ~ 10.7 x 4.7 cm.

Left kidney measures ~ 10.2 x 4.8 cm.

Both Kidneys are normal size, shape and position. Renal parenchymal echogenicities are normal.

No evidence of any calculus or pelvicalyceal dilation.

URINARY BLADDER:

UB is well distended with normal wall thickness. No evidence of mass /calculus.

PROSTATE

It is normal in size, shape & smooth outlines.

RETRO PERITONEUM:

No evidence of lymphadenopathy / mass.

FREE FLUID

No free fluid seen in abdomen & peritoneal cavity.

IMPRESSION:

· Fatty liver Grade- I

Rest no significant abnormality detected.

Needs clinical correlation & other investigations.

Dr. MUKESH S ARMA MD Consultani Radiologist

Investigations have their limitation; solitary radiological / pathological and other investigations never confirm the , nal diagnosis of disease. They only help in diagnosing the disease in correlation to symptom and other related test please interpret accordingly.

Note-

1) The report & film are not valid for medico-legal purpose.

2) Please intimate us if any typing mistakes & send the report for correlation within 7 days.

पुराना धमतरी रोड, सब्जी बाजार के सामने, संतोषी नगर, रायपुर (छ.ग.)

सही जाँच ही सही ईलाज का आधार है...

Email: shrisaiimaging@gmail.com, Website: www.shrisaidiagnostic.com