



बबलु कुमार
 Bablu Kumar
 जन्म तिथि/DOB: 20/12/1981
 पुरुष / MALE



8122 6636 0894

आधार-आम आदमी का अधिकार



भारतीय विशिष्ट पहचान प्राधिकरण
 Unique Identification Authority of India

पता:
 बासना: बनवारी चौधरी,
 महावीर कॉलोनी रोड न-9,
 सेक्टर रोड अनीसबाद पटना,
 फुलवारी, पटना,
 बिहार - 800002

Address:
 S/O. Baswa Choudhary, Mahwa,
 Colony Road No-9, Sector Road
 Anisabad Patna, Patna,
 Bihar - 800002

8122 6636 0894

Aadhaar-Aam Admi ka Adhikar



STAR HOSPITAL

(a Unit Of Magadh Nursing Home)

An Iso 9001:2015 Certified Hospital

Between East of Alok Petrol Pump &
West of Mahindra Show Room in
Bypass Fourlane Road
Bari Pahari, Patna
Ph.: 9431046838, 9334269730, 7488893768

DR. ASHISH RANJAN SINGH

BDS (Hon) MU

Consultant Oral & Dental Surgeon

Ph.: 9470585838, 9852542738

DR. VINAY KUMAR

BDS, MIDA

Consultant Oral Dental Surgeon

Not for Medico Legal Purpose

Name: Babalu Kumar

Date: 27/01/24

Add: Patna

Age/Sex: 42 y / M

Ch: Pt comes for dental check up

Ch:-

- Dental caries wst 7/
- Stain +
- Calculus +

Adv:-

- LCR of 7/ to be dr.
- Sealing to be dr

Ashish
27/01/24





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Collection Date/Time : 27/01/2024/ 10:27:00 AM
Bill No : 232411498
Patient's Name : MR. BABLU KUMAR
Referred By : Dr. R D Yadav

Reporting Date/Time : 27/01/2024/ 4:29:32 PM
Uhid/Lab ID : 23241359 /
Age / Sex : 42 Years/Male
Bed No : //

HAEMATOLOGY EXAMINATION

Investigation Name	Result	Reference Range
HGB	12.20 gm/dl	13 — 17
R.B.C	4.18 million/Cu mm	3.5 — 5.5
H.C.T	36.60 %	40 — 54
M.C.V	78.50 fl	73 — 91
M.C.H	24.50 pg	27 — 32
M.C.H.C	32.40 g/dL	31.5 — 34.5
PLATELET COUNT	1.79 Lakh's/Cu. mm	1.50 — 4.50
W.B.C	7200 /cu mm	4000 — 11000
DIFFERENTIAL COUNT		
NEUTROPHILS	61 %	40 — 70
LYMPHOCYTES	35 %	20 — 40
EOSINOPHILS	02 %	01 — 06
MONOCYTES	02 %	02 — 10
BASOPHILS	00 %	00 — 02



LAB TECHNICIAN

Dr. T.K. Chakraverti
M.B.B.S. M.D.
(Microbiology)
Reg. No.-35997/06

PATHOLOGIST



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IMMUNOLOGY EXAMINATION

Investigation Name	Result	Reference Range
THYROID PROFILE		
T3	0.63 ng/ml	0.52 - 1.90 ng/ml.
T4	6.81 µg/dL	M- 4.4 - 10.8 µg/dL F - 4.8 - 11.6 µg/dL
TSH	1.30 µIU/ml	0.30 - 6.02 µIU/ml.

Method :- Enhanced Pulse Chemiluminescence Assay by Lumax
Quality Control :- by appropriate (phochek Immunoassay Plus Control (BIO-RAD, U.S.A).

The guidelines for pregnancy related reference ranges for T3, T4 & TSH :-

Levels in Pregnancy	Total T3 (ng/ml)	Total T4 (µg/dL)	TSH (µIU/ml)
1 st Trimester	0.52 - 1.90	6.6 - 12.4	0.1 - 2.5
2 nd Trimester	0.52 - 1.90	6.6 - 15.5	0.2 - 3.0
3 rd Trimester	0.52 - 1.90	6.6 - 15.5	0.3 - 3.0

The guidelines for age related reference ranges of T3, T4 & TSH :-

AGE	TOTAL T3 (ng/ml)	TOTAL T4 (µg/dL)	TSH (µIU/ml)
Premature Infants			0.8 - 5.2
CORD BLOOD	0.4 - 1.3	6.0 - 13.1	1.0 - 17.4
1 - 2 days	0.8 - 2.6	10.7 - 25.8	1.0 - 17.4
3 - 30 days	0.7 - 2.0	7.8 - 19.7	1.7 - 9.1
1 - 12 Months	1.0 - 2.3	5.4 - 13.8	0.8 - 9.1
1 - 7 years	1.2 - 2.0	5.3 - 12.3	0.8 - 8.2
7 - 13 years	1.1 - 2.0	6.0 - 11.1	0.7 - 7.0
13 - 18 years	1.0 - 1.8	4.9 - 10.7	0.7 - 5.7



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CLINICAL PATHOLOGY EXAMINATION

REPORT ON THE EXAMINATION OF URINE

PHYSICAL EXAMINATION

Volume	20 ml
Colour	Straw
Appearance	Clear
Sediments	Nil

CHEMICAL EXAMINATION

Specific Gravity	1.020
PH	6.5
SUGAR	Nil
ALBUMIN	Nil

MICROSCOPIC EXAMINATION

Erythrocytes / RBC	1-2 /hpf
Pus Cells	0-1 /hpf
Epithelial Cells	0-1 /hpf
Casts	Nil
Crystals	Nil
YEAST CELLS	Absent
MICRO-ORGANISM	Absent
Others	Nil

-\$ End of Report \$:-



LABORATORIAN

Dr. T.K. Chakraverti
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Chakraverti
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HAEMATOLOGY EXAMINATION

Investigation Name	Result	Reference Range
GLYCOCYLATED HAEMOGLOBIN (HbA1c)	4.41 %	Normal < 8.0 % Good Control : 8.0 - 9.0 % Fair Control : 9.0 - 10.0 % Poor Control : > 10.0 %

INTERPRETATION :

HbA1c is an indicator of glycaemic control .HbA1c has been thought to represent average glycaemia over the past 6-8 wks.A pt. in stable control will have 50 % of their HbA1c formed in the month before sampling, 25 % is in the month before that & the remaining 25 % in the month 2-4.

LEVEL OF HbA1c : < 5.3 % :- may represent an acute & chronic possibility for severe hypoglycaemia events. < 5.4-5.7 % :-Represents a very good level of diabetic control (caution should be used to avoid hypoglycaemia).5.8-7.2 % :- Represents a good level of diabetes control (continue to monitor frequently and strive for a reduction of HbA1c level to between 5.8 - 7.0 | .- 8.0 % : - Represents a fair level of diabetes control(Suggest physician//patient / evaluation to determine where improvement can be made. >8.0 % :- Represents a sub-optimal level of diabetic control.(This level represents a significant increase in the risk for developing possible chronic complications).Effective intervention is strongly suggested, along with specific diagnostic tests.



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BJO-CHEMISTRY EXAMINATION

Investigation Name	Result	Reference Range
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LIVER FUNCTION TEST

SERUM BILIRUBIN

TOTAL	0.68 mg/dl	0.3 — 1.0
DIRECT	0.25 mg/dl	0.1 — 0.3
INDIRECT	0.43 mg/dl	0.2 — 0.7

SGPT : 27.0 IU/LT 05 — 40

SGOT : 29.0 U/Lt 05 — 40

SERUM ALKALINE PHOSPHATASE : 148.0 U/Lt
Adult : 39 - 137 U/L
New born : 95 - 368 U/L
(< 14 yrs) : 58 - 460 IU/L

SERUM PROTEIN

PROTEIN	7.20 gm/dl	6.0 — 8.0
ALBUMIN	4.0 gm/dl	3.7 — 5.3
GLOBULIN	3.2 gm/dl	2.3 — 3.6
A : G RATIO	1.25	1.0 — 2.3



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Quality Control : by Human Chemistry Control (BIO-RAD,U.S.A)

HAEMATOTOLOGY EXAMINATION

BLOOD GROUP
 ABO GROUP
 RH TYPE

"O"
 POSITIVE

ESR

12 mm/hr

0 — 15

PSA

2.60

0 — 4



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BIO-CHEMISTRY EXAMINATION

Investigation Name	Result	Reference Range
BLOOD SUGAR FASTING	97.0 mg/dl	70 — 110
BLOOD SUGAR PP	105.0 mg/dl	70 — 140
GAMMA-GT	29.0 U/Lt	9 — 52 (Male: <55 (Female: <38

KIDNEY FUNCTION TEST

BLOOD UREA	28.0 mg/dl	5.0 — 40.0
SERUM CREATININE	1.0 mg/dl	0.60 — 1.20
SERUM URIC ACID	4.90 mg/dl	3.4 — 7.0
BUN	13.08 mg/dl	7.5 — 23.0

LIPID PROFILE

TOTAL CHOLESTEROL	178.0 mg/dl	140 — 200
TRIGLYCRIDE	116.0 mg/dl	30 — 160
HDL CHOLESTEROL	39.0 mg/dl	35 — 90
VLDL CHOLESTEROL	23.2 mg/dl	06 — 32
LDL CHOLESTEROL	115.8 mg/dl	85 — 130
LDL /HDL RATIO	2.97	1.5 — 3.0
TC / HDL	4.56	

< 3.0 - Low Risk
3.0 - 5.0 Avg. Risk
> 5.0 High Risk





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Age / Sex: 42 Years/Male

Bed No: //

HAEMATOLOGY EXAMINATION

Investigation Name	Result	Reference Range
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PERIPHERAL BLOOD PICTURE, WHOLE BLOOD
Microscopy

RBCs are predominantly normocytic normochromic. No nucleated cell is noted.

Anisocytosis + Poikilocytosis +

Reticulocyte count is normal, indicating normal bone marrow response.

WBC: Normal in count and morphology. No immature cell is noted.

IMPRESSION: Normal Study.

-\$ End of Report -\$

LAB TECHNICIAN



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PATHOLOGIST
DR. T. K. CHAKRAVERTI
MBBS, MD(MICRO)



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No: 01.
Mr. Bablu Kumar. 43/M
Refd. by Star Hospital.

January 27, 2024

U. S. G. of Whole Abdomen

LIVER: Normal in shape, size and echotexture. Intra hepatic ducts and vessels are of normal caliber. Right lobe measures 139 mm and left lobe measures 77 mm in cranio caudal length.

GALL BLADDER: Normal in shape and size. Lumen is echofree. GB wall is of normal thickness.

C.B.D. & PORTAL VEIN: No abnormality seen. CBD measures 3.1 mm and PV 8.6 mm in caliber.

PANCREAS: Normal in shape, size and echotexture.

BOTH KIDNEYS: Right kidney measures 90 mm x 41 mm. Left kidney measures 98 mm x 44 mm. No mass, cyst or calculus. P C S Not Dilated. No Hydronephrosis. The C M D is well maintained.

SPLEEN: Normal in shape, size and echopattern. Size measures 105 mm x 36 mm. SV – Normal.

URINARY BLADDER: Echofree and no abnormality seen. UB wall is of normal thickness. Pre void urine volume 180 ml and post void residual urine volume 10 ml. (insignificant)

PROSTATE: Normal in shape, size and echotexture. Weight = 18 Grams, approx.

OTHER: No evidence of ascites/peritoneal collection. No basal pleural effusion. No enlarged lymph nodes. No mass, lump or abscess in iliac scan.

OPINION: Normal study of Liver, Gall bladder, CBD, PV, Pancreas, Kidneys, Spleen, Urinary bladder and Prostate.



Consultant Sonologist



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ECHOCARDIOGRAPHY & COLOR DOPPLER REPORT

Patient's Name : BABLU KUMAR

Age/Sex : 42Y/M

Ref. by : OPD

Date : 27/1/2024

ECHOCARDIOGRAPHIC WINDOW : Good

2D & M MODE ECHOCARDIOGRAPHY

Left ventricle

EDD: 52 mm (50 - 28 mm / m²)

ESD: 27 mm (27 - 37 mm)

IVS: 9 mm (6 - 11 mm)

PW: 11 mm (6 - 11 mm)

Ejection fraction: 72 % (67 - 8%)

FS: 40 % (34 - 44 %)

Left atrium/ Aorta 27/ 36 mm

Right ventricle Normal

Right atrium Normal

Pericardium Normal with no pericardial effusion

2D:

Normal LA/LV size and normally contracting left ventricle.
No LVH. No RWMA

AML/ PML: Normal

Tricuspid valve Normal

Aortic valve Normal

Pulmonary valve Normal

Continuous & Pulse Wave Doppler study

Valve	Velocity (m/sec)			Gradient (mmHg)			Valve area (PHT Method)	Regurg.
	Peak	Mean	EDV	Peak	Mean	EDG		
Mitral	E=1 A=1.2	E > A		5			cm ²	NIL
Tricuspid	E=0.7 A=			2				Nil
Aortic	1			5				NIL
Pulmonary	1.2			6.1				Nil





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Colour Flow Imaging

NO MR/TR/PR OR AR

No flow shunt

IMPRESSION:

NORMAL DIASTOLIC DYSFUNCTION , NORMAL BIVENTRICULAR FUNCTION,NO RWMA,NO
MR,TR,AR,PR , NO RWMA , NO PE , NO CLOT

Please correlate clinically
Not valid for medico legal purposes


SIGNATURE
CARDIOLOGIST





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NABH PREACCREDITED

MR. BABLU KUMAR
Refd. by Star Hospital.

42 YRS /M.

27 JANUARY, 2024.

X-Ray Chest PA View:-

The lung fields are clear.
Both C P angles are clear.
The heart is normal.



27-01-2024 10:16:42 AM

ID: 4

bablu kr.

Male 42 Years

cm kg

Room No. : mmHg

HR	: 74	bpm
P	: 108	ms
PR	: 152	ms
QRS	: 79	ms
QT/QTc	: 351/391	ms
PQRST	: 51/1148	°
RV5/SV1	: 1325/0.461	mV

Diagnosis Information:
 Sinus Rhythm
 Normal ECG

Report Confirmed by:

