



# KALYANI INSTITUTE OF MEDICAL SCIENCES

(A unit of Biswa Health Care Pvt. Ltd.)

Alisha, Burdwan • Ph. : 8116602166, 8116602169



Event Id : P/000099740/22-23



2223030586725032023

Patient Name : SUJATA KARMAKAR

Reg No. : PRN/00772/01-2021

Refrd. Consultant : S E L F

Age : 40 Years

Sex : FEMALE

Booking Date : 25/03/2023

Report Date : 25/03/2023

## DEPARTMENT OF HAEMATOLOGY

### REPORT ON CBC

### REPORT ON EXAMINATION OF BLOOD (HAEMATOLOGY)

HAEMOGLOBIN: 11.1 gm/dl

E.S.R.: 32 MM.1st hour.  
(WESTERGREN'S METHODS)

#### TOTAL COUNT:-

Erythrocytes	3.7 mill/cmm.	(Normal:3.9-5.5)
Leucocytes	9,800 Per cmm.	(Normal:4,000-11,000)
Thrombocytes	1,78,000 Per cmm.	(Normal:1,50,000-4,50,000)
Reticulocytes	Percent	
Eosinophils	Per cmm.	

#### DIFFERENTIAL LEUCOCYTE COUNT:-

Neutrophils	70	Percent	(Normal :40-70)
Eosinophils	01	Percent	(Normal :1-6)
Basophils	00	Percent	(Normal :0-1)
Lymphocytes	29	Percent	(Normal :20-45)
Monocytes	00	Percent	(Normal :2-10)

R.B.C. MORPHOLOGY. :-Normocytic Normochromic

Checked by

**Dr. Binita Kangsabanik**  
MBBS, MD (Microbiology)  
Reg. No. : 74374 (WBMC)

**Dr. Debkumar Ray**  
MBBS, MD (Biochemistry)  
Reg. No. : 54126 WBMC

*Samiran Sanfui*  
**Dr. Samiran Sanfui**  
MBBS, MD (Path.)  
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## DEPARTMENT OF BIOCHEMISTRY

### REPORT ON LIPID PROFILE

TEST	RESULT	NORMAL RANGE
* SERUM CHOLESTEROL:	211.0 mg/dl	Up to 200 mg/dl
* SERUM TRIGLYCERIDES:	136.0 mg/dl	Up to 165 mg/dl
* SERUM HDL CHOLESTEROL:	53.0 mg/dl	M:30-70, F:35-85
* SERUM LDL CHOLESTEROL:	131.0 mg/dl	79-131 mg/dl
* SERUM VLDL CHOLESTEROL:	27.0 mg/dl	8-22 mg/dl

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## DEPARTMENT OF BIOCHEMISTRY

### REPORT ON URIC ACID

TEST -----	RESULT -----	NORMAL RANGE -----
* SERUM URIC ACID:	5.2 mg/dl	3.5-7.2 mg/dl

**KMS**  
HOSPITAL

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## DEPARTMENT OF BIOCHEMISTRY

### REPORT ON HBA1C (GLYCOCYLATED HAEMOGLOBIN) TEST

TEST

RESULT

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\* Glycosylated Hb (HBA1C) :

5.5%

Normal Value: 4.6-6.2 %

High Risk Group: 5.7-6.4 %

Diabetics: Above 6.5 %

\* Estimated average glucose (eAG) = 111.1 mg/dl

\* TEST DONE BY NEPHELOMETRIC METHOD.

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## DEPARTMENT OF BIOCHEMISTRY

<u>TEST NAME</u>	<u>RESULT/ UNIT</u>	<u>REFERENCE INTERVAL</u>
UREA	26.0 mg / dl	18 - 55



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Name	SUJATA KARMAKAR	Age	40 Yrs	Sex	F	Date	25.03.23
Refd. By.	SELF						

**USG of Whole Abdomen (Plate)**

**Liver** - It is normal in size with regular smooth outline. Parenchyma echo texture is homogeneous. Intra-hepatic biliary radicles are not dilated. No focal lesion is noted (solid / cystic).

**Gall Bladder** - Not visualized (History of operation).

**Portal Vein** - Measures 9.0 mm in diameter at porta and it is normal.

**Common Duct** - Measures 4.0 mm in diameter at porta. Normal in caliber (visualised part). No calculus or SOL is shown.

**Pancreas** - Normal in size, shape and echotexture. Intra-pancreatic ducts not dilated. No calculus or SOL is shown.

**Spleen** - Not enlarged. Maintains normal echogenicity. Length is 79.0 mm.

**Right Kidney** - Length is 90.0 mm. It is normal in size, shape, axis and corticomedullary echodifferentiation. Poles are free. No evidence of any hydronephrosis, renal calculi or mass lesion is seen.

**Left kidney** - Length is 91.0 mm. It is normal in size, shape, axis and corticomedullary echodifferentiation. Poles are free. No evidence of any hydronephrosis, renal calculi or mass lesion is seen.

**Ureters** - They are not dilated.

**Urinary bladder** - It is normal in shape with regular wall. No intra-luminal calculus or mass lesion is seen. Post void study shows insignificant residual urine.

**Uterus** - Size is 94 x 60 x 57 mm. It is bulky in size. Myometrium is heterogeneous. At least two hypoechoic SOLs (one such measures 25 mm x 20 mm in anterior wall) are seen in uterus. Cervix is normal.

**Adnexae** - No adnexal SOL is seen.

**Ovaries** - Right ovary measures 30 x 18 mm. Left ovary measures 29 x 17 mm. Both ovaries are normal in size, shape and echotexture.

**Pouch of Douglas** - No evidence of fluid or S.O.L is seen.

❖ No ascites or pre / para aortic lymph node is seen.

**IMPRESSION**

**Bulky uterus with uterine myomas.**

Suggested other investigations and clinical correlation.



**Dr. S. Z. Ahamed**  
MD (RADIO DIAGNOSIS)  
REG-68381 (WBMC)







KIMS BURDWAN