



DM DIAGNOSTIC CENTRE

DR. DIVYESH MAHAJAN
(MBBS, DNB, RADIODIAGNOSIS)
EX. PROF. PGI CHANDIGARH
SGRD HOSPITAL ASR.
DMC HOSPITAL LDH.

DR. ARVINDER SINGH
MBBS, FIMSA
M.D. RADIODIAGNOSIS
EX. PROF & HEAD GMC ASR.

DR. PURNIMA GUPTA
M.D. (PATHOLOGY)
EX. GMCH, CHD.

DR. SONAM SINGLA
MBBS,
M.D. RADIODIAGNOSIS

Pt's Name: Mrs KAMNI
Ref. By. MED-DEAL INSURANCE

Dated: -08/JULY/2021
Age & Sex:-23Y/F

HAEMATOLOGY

* Tests	Results	Normal -Values
* Hb	8.9 gm/dl	M-12.5—16.0 F-12—14
* TLC	6,600 /cumm	4000—11,000
DLC		
Neutrophils	66 %	50—75
Lymphocytes	30 %	20—45
Monocytes	02 %	02—10
Eosinophils	02 %	01—06
* PCV	28.7 %	35—55
* MCV	72.1 fl	75.0-100.0
* MCH	22.3 pg	25.0-35.0
* MCHC	31.0 g/dl	31.0—38.0
* RBC	3.98 /cumm	3.5—5.5
* Platelet Count	1,66 Lakh/cumm	1.5—4.5
* Blood Group(RH)	"B" Positive	
* ESR	88 mm/1st hr.	M-[09—15], F-[0-20]

BIO-CHEMISTRY

RENAL FUNCTION TEST

* Tests	Results	Normal -Values
• Fasting Blood Sugar	70.0 mg/dl	70—110
• Urine sugar	Nil	
* Blood Urea	22.0 mg/dl	15—40
* S. Creatinine	1.1 mg/dl	0.6—1.4
* S. Uric Acid	3.1 mg /dl	2.0—7.0

Lab Incharge

Pathologist
(Dr. Purnima Gupta)

*FACILITIES AVAILABLE : LATEST 3 TESLA MRI | MULTI SLICE WHOLE BODY CT (96 SLICE)| LIVE 4D / 5D ULTRASOUND
*COLOR DOPPLER | DIGITAL X-RAY | INTERVENTION RADIOLOGY | FULLY COMPUTERISED LAB | MOLECULAR IMAGING

Near Govt. EYE & ENT Hospital, Majitha Road, Amritsar. Tel : 0183-5162201, 5010321

*Discrepancy due to technical or typing errors should be reported for correction within seven days. No compensation liability stands.
*Please Correlate with other investigations to reach the final diagnosis. "Advised fresh scan before undergoing any surgical intervention.

THIS REPORT IS NOT VALID FOR MEDICO LEGAL PURPOSE



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BIOCHEMISTRY

LIVER FUNCTION TEST

* Tests	Results	Normal -Values
* S. Bilirubin	0.86 mg /dl	0.4—1.0
* S.Bilirubin (Direct)	0.16 mg/dl	0.00 – 0.25
* S.SGOT	26.0 iu/l	M-[10-50], F-[10-35]
* S.SGPT	38.0 iu/l	M-[10-50], F-[10-35]
* S. Alk.Phos.	90.0 iu/l	60—170
* Total Protein	7.0 gm/dl	6.2—8.2
* Albumin	3.8 gm/dl	3.6—5.3
* Globulin	3.2 mg/dl	2.4—3.7

LIPID PROFILE

* S. Cholesterol	197.0 mg/dl	0—200
* S.HDL-Chol	44.0 mg /dl	30—70
* S.LDL-Chol	132.0 mg/dl	50—160
* S.VLDL-Chol	39.4 mg /dl	15—32
* S. Triglycerides	113.0 mg /dl	M-[40-165], F-[40-140]
* LDL/HDL Cholesterol RATIO	3.00	0.00- 3.55

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BIOCHEMISTRY

Tests	Results	Normal -Values
Postprandial sugar After breakfast	90.0	70—140
Urine sugar after breakfast	Nil	

THYROID FUNCTION TEST

Tests	Results	Normal -Values
SERUM T3	1.06 ng/ml	[0.60-1.81]
SERUM T4	6.66 ug/ml	[5.01-12.45]
SERUM TSH	2.69 uIU/ml	[0.35- 5.50]

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Test Name	Value	Unit
GLYCOCLYLATED HB (Hb A1C)	5.0 %	

Interpretation

As per American Diabetes Association (ADA)	
Reference Group	HbA1c in%
Non diabetic adults	>=18years >5.7
At risk (prediabetes)	5.7-6.4
Diagnosing Diabetes	>=6.5
Therapeutic goal for glycemc control	Age>19yrs Goal of therapy :>7.01 Action suggested:>8.01 Age :<19yrs 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 controlled.
2. Target goals of <7.0 % may be beneficial in patients with short duration of diabetes long life expectancy & 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 glycemc control as compared to blood and urinary glucose determinations.

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Dated: -08/JULY/2021
Age & Sex: -27Y/M

PHYSICAL EXAMINATION

QUANTITY	10	ml
COLOUR	Pale Yellow	
TRANSPARENCY	Clear	
SPECIFIC GRAVITY	1.015	
PH	5.0	
REACTION	Acidic	

CHEMICAL EXAMINATION

PROTEIN	Nil	
GLUCOSE	Nil	
KETONE	Nil	
NITRITE	Negative	
BILIRUBIN	Negative	
UROBILINOGEN	0.2	mg/dl

MICROSCOPIC EXAMINATION

PUS CELLS	1-2
EPITHELIAL CELLS	1-2
CRYSTALS	Nil
RBC'S	3-4

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