



E/ GENDER : 60 YRS/MALE PATIENT ID : 1823761 LLECTED BY : SURJESH REG. NO./LAB NO. : 012504090022 FERRED BY : REGISTRATION DATE : 09/Apr/2025 09:45 AM RCODE NO. : 01528654 COLLECTION DATE : 09/Apr/2025 09:59AM IENT CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 09/Apr/2025 12:43PM IENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT St Name Value Unit Biological Reference interval St Name Value Unit Biological Reference interval CLINICAL CHEMISTRY/BIOCHEMISTRY GLUCOSE FASTING (F): PLASMA 202.48 ^H mg/dL NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 TERPETATION ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES: A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered normal. A fasting plasma glucose level below 100 mg/dl is considered	E/ GENDER : 60 YRS/MALE PATIENT ID : 1823761 LLECTED BY : SURJESH REG. NO. /LAB NO. : 012504090022 FERRED BY : REGISTRATION DATE : 09/Apr/2025 09:45 AM RCODE NO. : 01528654 COLLECTION DATE : 09/Apr/2025 09:59AM RECODE NO. : 01528654 COLLECTION DATE : 09/Apr/2025 09:59AM RET CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 09/Apr/2025 12:43PM IENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT St Name Value Unit Biological Reference interval St Name Value Unit Biological Reference interval CLINICAL CHEMISTRY/BIOCHEMISTRY GLUCOSE FASTING (F): PLASMA 202.48 ^H mg/dL NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 TERPETATION A fasting plasma glucose level below 100 mg/dl is considered as glucose intolerant or prediabetic. A fasting and post-prandial blood		Chairman & Co	& Microbiology) onsultant Pathologist		(Pathology) Pathologist
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		by GLUCOSE OXIDAS	G (F): PLASMA	GLUCOSE	E FASTING (F)	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0
		y GLUCOSE OXIDAS T <u>ERPRETATION</u> ACCORDANCE WIT A fasting plasma g A fasting plasma g t (after consumpti	G (F): PLASMA <i>E - PEROXIDASE (GOD-POD)</i> H AMERICAN DIABETES ASSOCI/ lucose level below 100 mg/dl is lucose level between 100 - 125 ion of 75 gms of glucose) is reco	GLUCOSE 202.48 ^H ATION GUIDELINES: s considered norma i mg/dl is considered pommended for all s	E FASTING (F) mg/dL al. ed as glucose intolerant or uch patients.	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood
		y GLUCOSE OXIDAS T <u>ERPRETATION</u> ACCORDANCE WIT A fasting plasma g A fasting plasma g t (after consumpti	G (F): PLASMA <i>E - PEROXIDASE (GOD-POD)</i> H AMERICAN DIABETES ASSOCI/ lucose level below 100 mg/dl is lucose level between 100 - 125 ion of 75 gms of glucose) is reco	GLUCOSE 202.48 ^H ATION GUIDELINES: s considered norma i mg/dl is considered pommended for all s	E FASTING (F) mg/dL al. ed as glucose intolerant or uch patients.	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood
		y GLUCOSE OXIDAS T <u>ERPRETATION</u> ACCORDANCE WIT A fasting plasma g A fasting plasma g t (after consumpti	G (F): PLASMA <i>E - PEROXIDASE (GOD-POD)</i> H AMERICAN DIABETES ASSOCI/ lucose level below 100 mg/dl is lucose level between 100 - 125 ion of 75 gms of glucose) is reco	GLUCOSE 202.48 ^H ATION GUIDELINES: s considered norma i mg/dl is considered pommended for all s	E FASTING (F) mg/dL al. ed as glucose intolerant or uch patients.	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood
		y GLUCOSE OXIDAS T <u>ERPRETATION</u> ACCORDANCE WIT A fasting plasma g A fasting plasma g t (after consumpti	G (F): PLASMA <i>E - PEROXIDASE (GOD-POD)</i> H AMERICAN DIABETES ASSOCI/ lucose level below 100 mg/dl is lucose level between 100 - 125 ion of 75 gms of glucose) is reco	GLUCOSE 202.48 ^H ATION GUIDELINES: s considered norma i mg/dl is considered pommended for all s	E FASTING (F) mg/dL al. ed as glucose intolerant or uch patients.	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood
		y GLUCOSE OXIDAS <u>ERPRETATION</u> ACCORDANCE WIT A fasting plasma g A fasting plasma g t (after consumpti	G (F): PLASMA <i>E - PEROXIDASE (GOD-POD)</i> H AMERICAN DIABETES ASSOCI/ lucose level below 100 mg/dl is lucose level between 100 - 125 ion of 75 gms of glucose) is reco	GLUCOSE 202.48 ^H ATION GUIDELINES: s considered norma i mg/dl is considered pommended for all s	E FASTING (F) mg/dL al. ed as glucose intolerant or uch patients.	NORMAL: < 100.0 PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood

KOS Diagnostic Lab (A Unit of KOS Healthcare)





DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY)

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KOS Diagnostic Lab (A Unit of KOS Healthcare)

ISO 9001 : 2008 CERTIFIED LAB		,	EXCELLENCE IN HEALTHCARE	& DIAGNOSTICS
	Dr. Vinay Chopra MD (Pathology & Microbi Chairman & Consultant Pa		Dr. Yugam MD CEO & Consultant	(Pathology)
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mr. JAGDISH KUMAR : 60 YRS/MALE : SURJESH : : 01528654 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBALA	RF RF CO RF	ATIENT ID EG. NO./LAB NO. EGISTRATION DATE DLLECTION DATE EPORTING DATE	: 1823761 : 012504090022 : 09/Apr/2025 09:45 AM : 09/Apr/2025 09:59AM : 09/Apr/2025 12:44PM
Test Name	Va	alue	Unit	Biological Reference interval
UREA: SERUM by UREASE - GLUTAM	ATE DEHYDROGENASE (GLDH)		mg/dL	
	CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)	CONSULTA	NT PATHOLOGIST (PATHOLOGY)	
KOS Molecular Lab: IInd F	Nicholson Road, Ambala Cantt -133 001, Hary floor, Parry Hotel, Staff Road, Opp. GPO, Amb 43898 care@koshealthcare.com www.kc	ala Cantt - I 33		Page 2 of 4





KOS Diagnostic Lab (A Unit of KOS Healthcare)

	Dr. Vinay Cł MD (Pathology & Chairman & Cor	1 0pra & Microbiology) nsultant Pathologist	Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mr. JAGDISH KUMAR : 60 YRS/MALE : SURJESH : : 01528654 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD,	PAT RE(RE(COI REI	FIENT ID G. NO./LAB NO. GISTRATION DATE LECTION DATE PORTING DATE	: 1823761 : 012504090022 : 09/Apr/2025 09:45 AM : 09/Apr/2025 09:59AM : 09/Apr/2025 12:44PM
Fest Name		Value	Unit	Biological Reference interval
CREATININE: SER by ENZYMATIC, SPEC		CREATI 2.6 ^H	NINE mg/dL	0.40 - 1.40
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICRO		CHOPRA IT PATHOLOGIST PATHOLOGY)	
S Molecular Lab: IInd	I, Nicholson Road, Ambala Cantt - I3 Floor, Parry Hotel, Staff Road, Opp. 0 43898 care@koshealthcare.com	GPO, Ambala Cantt - 133		Page 3 of 4



TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	Dr. Vinay Ch o MD (Pathology & Chairman & Cons	Microbiology)		(Pathology)	
NAME	: Mr. JAGDISH KUMAR				
AGE/ GENDER	: 60 YRS/MALE		PATIENT ID	: 1823761	
COLLECTED BY	: SURJESH		REG. NO./LAB NO.	: 012504090022	
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CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 09/Apr/2025 12:44PM	
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, A	AMBALA CANT	Г		
Test Name		Value	Unit	Biological Reference interval	
		UR	IC ACID		
URIC ACID: SERUM				3.60 - 7.70	
by URICASE - OXIDASE	PEROXIDASE	8.09 ^H	mg/dL	3.80 - 7.70	
2.Uric Acid is the end p intestinal tract by micr INCREASED:- (A).DUE TO INCREASED 1.Idiopathic primary gc 2.Excessive dietary puri 3.Cytolytic treatment of 4.Polycythemai vera & 5.Psoriasis. 6.Sickle cell anaemia ef (B).DUE TO DECREASED 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (les 5.Diabetic ketoacidosis 6.Renal failure due to a DECREASED:- (A).DUE TO DIETARY DEI 1.Dietary deficiency of 2.Fanconi syndrome & 3.Multiple sclerosis. 4.Syndrome of inappro (B).DUE TO INCREASED	obial degradation. PRODUCTION:- but. ines (organ meats,legumes,ancl of malignancies especially leuke myeloid metaplasia. tc. EXCREATION (BY KIDNEYS) s than 2 grams per day). s or starvation. iny cause etc. FICIENCY Zinc, Iron and molybdenum. Wilsons disease. priate antidiuretic hormone (SI/ EXCREATION sulphinpyrazone, aspirin doses (SI/	Jric acid is excre novies, etc). mais & lympho	eted to a large degree by the mas. & low purine diet etc. ams per day), corticosterroi	e kidneys and to a smaller degree in the	

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