

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



KOS Diagnostic Lab (A Unit of KOS Healthcare)

	MD (Path	ay Chopra ology & Microbiology)		(Pathology)
		h & Consultant Pathologi	st CEO & Consultant	: Pathologist
IAME AGE/ GENDER	: <b>Mrs. GANGA DEVI</b> : 50 YRS/FEMALE		PATIENT ID	: 1637742
OLLECTED BY	. JU TRJ/ TEMALE		REG. NO./LAB NO.	: 012410080020
EFERRED BY			REGISTRATION DATE	: 08/0ct/2024 10:50 AM
ARCODE NO.	: 01518528		COLLECTION DATE	: 08/0ct/2024 10:50 AM
LIENT CODE.	: KOS DIAGNOSTIC LA	3	REPORTING DATE	: 08/Oct/2024 11:43AM
LIENT ADDRESS		ROAD, AMBALA CANTI		
Test Name		Value	Unit	Biological Reference interval
			STRY/BIOCHEMISTR	v
			E FASTING (F)	
GLUCOSE FASTING (F		79.9	mg/dL	NORMAL: < 100.0
	). PLASIVIA E - PEROXIDASE (GOD-POD,		Trig/ dL	PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0
N ACCORDANCE WIT A fasting plasma g A fasting plasma g est (after consumpti A fasting plasma g uch patients. A fasti	H AMERICAN DIABETES A lucose level below 100 m lucose level between 100 on of 75 gms of glucose) ucose level of above 125 ng plasma glucose level i	SOCIATION GUIDELINES g/dl is considered norm - 125 mg/dl is consider is recommended for all mg/dl is highly suggest n excess of 125 mg/dl o	: hal. red as glucose intolerant or such patients. ive of diabetic state. A repe n both occasions is confirm	prediabetic. A fasting and post-prandial blood at post-prandial is strongly recommended for al aatory for diabetic state.
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