

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	١	<b>Dr. Vinay Chopi</b> 1D (Pathology & Mic Chairman & Consulta	crobiology)	Dr. Yugam MD CEO & Consultant	(Pathology)
NAME AGE/ GENDER	: <b>Mrs. MITHLE</b> : 65 YRS/FEMA		PATI	ENT ID	: 1160267
COLLECTED BY REFERRED BY	:			NO./LAB NO. STRATION DATE	<b>: 012502030009</b> : 03/Feb/2025 08:25 AM
BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: 01524851 : KOS DIAGNO : 6349/1, NICH	STIC LAB IOLSON ROAD, AMI	REPO	ECTION DATE ORTING DATE	: 03/Feb/2025 08:28AM : 03/Feb/2025 10:48AM
Test Name			Value	Unit	<b>Biological Reference interval</b>
A fasting plasma g	lucose level below	w 100 mg/dl is cons	idered normal. Il is considered as d	lucose intolerant or	PREDIABETIC: 100.0 - 125.0 DIABETIC: > 0R = 126.0 prediabetic. A fasting and post-prandial blood
<b>NTERPRETATION</b> N ACCORDANCE WIT 1. A fasting plasma g 2. A fasting plasma g est (after consumpt 3. A fasting plasma g such patients. A fast	lucose level below	w 100 mg/dl is cons veen 100 - 125 mg/c Jlucose) is recomme ove 125 mg/dl is hig se level in excess of	idered normal. Il is considered as d	tients. iabetic state. A repe occasions is confirm	

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)

