

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	<b>Dr. Vinay C</b> MD (Pathology Chairman & Co			MD	Dr. Yugam Chopra MD (Pathology) & Consultant Pathologist	
NAME	: Mrs. VEENA	RANI				
AGE/ GENDER	: 65 YRS/FEMA	ALE		PATIENT ID	: 1576638	
COLLECTED BY	:			REG. NO./LAB NO.	: 012408100042	
REFERRED BY	:			<b>REGISTRATION DATE</b>	: 10/Aug/2024 01:12 PM	
BARCODE NO.	:01514839			<b>COLLECTION DATE</b>	: 10/Aug/2024 01:23PM	
CLIENT CODE.	: KOS DIAGNOS	STIC LAB		<b>REPORTING DATE</b>	: 10/Aug/2024 04:38PM	
CLIENT ADDRESS	: 6349/1, NICH	IOLSON ROAD,	AMBALA CANTI			
Test Name			Value	Unit	Biological Reference interval	
by GLUCOSE OXIDAS	SE - PEROXIDASE (					
by GLUCOSE OXIDAS	SE - PEROXIDASE (				PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0	
INTERPRETATION IN ACCORDANCE WIT 1. A random plasma 2. A random glucose (after consumption c 3. A random glucose	TH AMERICAN DIA glucose level belo level between 14 of 75 gms of gluco level of above 20	ow 140 mg/dl is 10 - 200 mg/dl is ose) is recomme 00 mg/dl is high	s considered norr s considered as g nded for all such ly suggestive of c	nal. lucose intolerant or prediat patients.	DIABETIC: > 0R = 200.0 Detic. A fasting and post-prnadial blood test -prandial is strongly recommended for all such	
INTERPRETATION IN ACCORDANCE WIT 1. A random plasma 2. A random glucose (after consumption c 3. A random glucose	TH AMERICAN DIA glucose level belo level between 14 of 75 gms of gluco level of above 20	ow 140 mg/dl is 40 - 200 mg/dl is 5se) is recomme 50 mg/dl is high el in excess of 2	s considered norr s considered as g nded for all such ly suggestive of c	nal. lucose intolerant or prediat patients. liabetic state. A repeat post h occasions is confirmatory	DIABETIC: > 0R = 200.0 Detic. A fasting and post-prnadial blood test -prandial is strongly recommended for all such	
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KOS Diagnostic Lab (A Unit of KOS Healthcare)





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