

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



BARCODE NO. : 01517503 COLLECTION DATE : 22/Sep/2024 04:37PM CLIENT CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 22/Sep/2024 06:10PM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval CLINICAL CHEMISTRY/BIOCHEMISTRY GLUCOSE RANDOM (R): PLASMA 225.54 <sup>H</sup> mg/dL NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0 INTERPRETATION IN ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES: 1. A random plasma glucose level below 140 mg/dl is considered normal.		<b>Dr. Vinay Chopra</b> MD (Pathology & Microbiology) Chairman & Consultant Pathologi		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
COLLECTED BY       ::       REG. NO./LAB NO.       : 012409220068         REFERRED BY       ::       22/Sep/2024 04:34 PM         BARCODE NO.       : 01517503       COLLECTION DATE       : 22/Sep/2024 04:37 PM         CLIENT CODE.       ::       KOS DIAGNOSTIC LAB       REPORTING DATE       : 22/Sep/2024 06:10 PM         CLIENT CODE.       ::       KOS DIAGNOSTIC LAB       REPORTING DATE       : 22/Sep/2024 06:10 PM         CLIENT ADDRESS       ::       ::       ::       ::       ::         Test Name       Value       Unit       Biological Reference interval         CLINICAL CHEMISTRY/BIOCHEMISTRY       GLUCOSE RANDOM (R)       ::       ::         GLUCOSE RANDOM (R): PLASMA       :       :       :       :       :       :         y GLUCOSE CXIDASE - PEROXIDASE (god-Pod)       :	NAME	: Mr. BRIJ BHUSAN			
REFERRED BY       :       REGISTRATION DATE       : 22/Sep/2024 04:34 PM         BARCODE NO.       : 01517503       COLLECTION DATE       : 22/Sep/2024 04:37 PM         CLIENT CODE.       : KOS DIAGNOSTIC LAB       REPORTING DATE       : 22/Sep/2024 06:10 PM         CLIENT ADDRESS       : 6349/1, NICHOLSON ROAD, AMBALA CANTT       REPORTING DATE       : 22/Sep/2024 06:10 PM         Test Name       Value       Unit       Biological Reference interval         CLINICAL CHEMISTRY/BIOCHEMISTRY       GLUCOSE RANDOM (R)       REDUCOSE RANDOM (R)         GLUCOSE RANDOM (R): PLASMA by GLUCOSE OXIDASE - PEROXIDASE (GOD-POD)       225.54 <sup>H</sup> mg/dL       NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0         INTERPRETATION IN ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES:       .       .       .       .         1. A random plasma glucose level below 140 mg/dl is considered normal.       .       .       .       .       .         2. A random glucose level below 140 mg/dl is considered for all such patients.       .       .       .       .       .       .         3. A random glucose level below 140 mg/dl is considered for all such patients.       .       .       .       .       .       .       .       .       .       .       .       .       .       .       .	AGE/ GENDER	: 55 YRS/MALE	PATI	ENT ID	: 591571
BARCODE NO. : 01517503 COLLECTION DATE : 22/Sep/2024 04:37PM CLIENT CODE. : KOS DIAGNOSTIC LAB REPORTING DATE : 22/Sep/2024 06:10PM CLIENT ADDRESS : 6349/1, NICHOLSON ROAD, AMBALA CANTT Test Name Value Unit Biological Reference interval CLINICAL CHEMISTRY/BIOCHEMISTRY GLUCOSE RANDOM (R): PLASMA CODE CODE CODE CODE CODE CODE CODE CODE	COLLECTED BY	BY : RI		NO./LAB NO.	: 012409220068
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CLIENT ADDRESS       : 6349/1, NICHOLSON ROAD, AMBALA CANTT         Test Name       Value       Unit       Biological Reference interval         CLINICAL CHEMISTRY/BIOCHEMISTRY         GLUCOSE RANDOM (R):       PLASMA       225.54 <sup>H</sup> mg/dL       NORMAL: < 140.00	BARCODE NO.	:01517503	COLLECTION DATE		: 22/Sep/2024 04:37PM
Test Name       Value       Unit       Biological Reference interval         CLINICAL CHEMISTRY/BIOCHEMISTRY         GLUCOSE RANDOM (R):         GLUCOSE RANDOM (R):         GLUCOSE RANDOM (R):         Optimized colspan="2">Optimized colspan="2">Optimized colspan="2">Biological Reference interval         CLINICAL CHEMISTRY/BIOCHEMISTRY         GLUCOSE RANDOM (R):         GLUCOSE RANDOM (R):         Optimized colspan="2">Optimized colspan="2">Optimized colspan="2">Optimized colspan="2">Optimized colspan="2">Optimized colspan="2">Biological Reference interval         CLINICAL CHEMISTRY/BIOCHEMISTRY         GLUCOSE RANDOM (R):         Optimized colspan="2">Optimized colspan="2">Option toption colspan="2">Optimized colspan="2">Optimize	CLIENT CODE.	: KOS DIAGNOSTIC LAB	REPO	DRTING DATE	: 22/Sep/2024 06:10PM
CLINICAL CHEMISTRY/BIOCHEMISTRY         GLUCOSE RANDOM (R)         GLUCOSE RANDOM (R): PLASMA         by GLUCOSE OXIDASE - PEROXIDASE (GOD-POD)         225.54 <sup>H</sup> mg/dL       NORMAL: < 140.00         PREDIABETIC: 140.0 - 200.0         DIABETIC: > OR = 200.0         INTERPRETATION         IN ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES:         1. A random plasma glucose level below 140 mg/dl is considered normal.         2. A random glucose level between 140 - 200 mg/dl is considered as glucose intolerant or prediabetic. A fasting and post-prinadial blood test (after consumption of 75 gms of glucose) is recommended for all such patients.         3. A random glucose level of above 200 mg/dl is highly suggestive of diabetic state. A repeat post-prinadial is strongly recommended for all signations is confirmatory for diabetic state.	CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD	, AMBALA CANTT		
GLUCOSE RANDOM (R):         SUCOSE RANDOM (R): PLASIMA by GLUCOSE OXIDASE (GOD-POD)       225.54 <sup>H</sup> mg/dL       NORMAL: < 140.00 PREDIABETIC: 140.0 - 200.0 DIABETIC: 140.0 - 200.0 DIABETIC: > 0R = 200.0         INTERPRETATION         INTERPRETATION         IN ACCORDANCE WITH AMERICAN DIABETES ASSOCIATION GUIDELINES:         1. A random plasma glucose level below 140 mg/dl is considered normal.       2. A random glucose level between 140 - 200 mg/dl is considered as glucose intolerant or prediabetic. A fasting and post-prnadial blood test (after consumption of 75 gms of glucose) is recommended for all such patients.         3. A random glucose level of above 200 mg/dl is highly suggestive of diabetic state. A repeat post-prandial is strongly recommended for all such patients.         3. A random glucose level in excess of 125 mg/dl on both occasions is confirmatory for diabetic state.	Test Name		Value	Unit	Biological Reference interval
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*** End Of Report ***	IN ACCORDANCE WIT 1. A random plasma 2. A random glucose (after consumption c 3. A random glucose	glucose level below 140 mg/dl i: level between 140 - 200 mg/dl i of 75 gms of glucose) is recomme level of above 200 mg/dl is high	s considered normal. is considered as glucose ended for all such patier ily suggestive of diabetic	its. c state. A repeat post	-prandial is strongly recommended for all such
			*** End Of Repor	t * * *	

KOS Diagnostic Lab (A Unit of KOS Healthcare)





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