

MC 3633

ITDOSE INFOSYSTEMS PVT. LTD.

Sagepath Labs Pvt. Ltd.

Lab Address:- # Plot No. 564 , 1st floor , Buddhanagar , Near Sai Baba Temple Peerzadiguda Boduppal Hyderabad, Telangana. ICMR Reg .No. SAPALAPVLHT (Covid -19)

			REPO		WR Reg .No. SAPALAPV	
ame	: Mr. RAJENDRA F				ample ID	: A0286999, A0287000, A028
ge/Gender	: 63 Years/Male	NAJAD			leg. No	: 0312405250001
eferred by	: Dr. SELF				PP Code	: SPL-CV-172
5					collected On	
eferring Cu		AL DIAGNOSTICS				: 25-May-2024 07:47 AM
imary Sam					eceived On	: 25-May-2024 12:08 PM
ample Teste		Plasma-NaF(PP),			eported On	: 25-May-2024 12:38 PM
ient Addres	ss : Kimtee colony	Gokul Nagar, Tarr	naka	h	eport Status	: Final Report
		CLINICA				
Fest Name		Results	Units		Ref. Range	Method
Glucose Fas	stina (F)	156	mg/dl	_	70-100	GOD-POD
	lasma Glucose based on ADA guidelines					
Diagnosis	FastingPlasma Glucose(mg/dL)	2hrsPlasma Glucose	e(mg/dL)	HbA1c(%)	RBS(mg/dL)	
Prediabetes	100-125	140-199	<u> </u>	5.7-6.4	NA	=
D : 1 /	400	000			>=200(with symptoms)	=
Diabetes	> = 126	> = 200		> = 6.5		
Reference: Diab	petes care 2018:41(suppl.1):S13-S2	7				
lucose Pos	st Prandial (PP)	201	mg/dl	-	70-140	Hexokinase (HK)
	Plasma Glucose based on ADA guideline	s 2018			-14	
	FastingPlasma Glucose(mg/dL)	2hrsPlasma Glucose(r	ng/dL)	HbA1c(%)	RBS(mg/dL)	
Prediabetes	100-125	140-199		5.7-6.4	NA	-
Diabetes	> = 126	> = 200	30	> = 6.5	>=200(with symptoms)	210
If glucoseIf level affAdvise Hill	lial glucose level is a screening test for D level is >140 mg/dL and <200 mg/dL, the ter 2 hours = >200 mg/dL diabetes mellit bA1c for further evaluation. moglobin (HbA1c)	en GTT (glucose tolerance te	est) is advised		Non Diabetic:< 5.7 Pre diabetic: 5.7-6.4	HPLC
					Diabetic: $>= 6.5$	
Mean Plasma Glucose		243.17	mg/dL			Calculated
Interpretation:						
concentra concentra in diabet	ation of serum glucose. Since red blo	od cells survive an averag 2-3 months. Normally, or	ge of 120 da nly 4% to 6'	ys, the meas % of hemog	surement of GHb provides a lobin is bound to glucose, w	nd occur in amounts proportional to the n index of a person's average blood glucose hile elevated glycohemoglobin levels are see el
Correlate Cl	inically.					
	cked and verified for abnorn	nal cases				
	s NABL Accredited	*** End	Of Repo	rt ***		
						Tashing