

## 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)

			- REPOR	א —		
ame	: Mrs. PRISCILLA				ample ID	: A0286875, A0286876, A0286
.ge/Gender			F	Reg. No	: 0312405230003	
Referred by	: Dr. SELF			S	SPP Code	: SPL-CV-172
Referring Customer : V CARE MEDICAL DIAGNOS			NOSTICS		collected On	: 23-May-2024 08:57 AM
Primary Sample	: Whole Blood				Received On	: 23-May-2024 12:52 PM
Sample Tested In	lasma-NaF(PP),	I		Reported On	: 23-May-2024 01:33 PM	
-		okul Nagar, Tarnaka			Report Status	: Final Report
Test Name		CLINICA Results	AL BIOC Units	-	TRY Ref. Range	Method
		Results			(el. Kaliye	Metriou
Glucose Fasting (F)		80	mg/dL		70-100	GOD-POD
1	lucose based on ADA guidelines 201					1
		2hrsPlasma Glucos	e(mg/dL)	HbA1c(%)		4
Prediabetes	100-125	140-199		5.7-6.4	NA	4
Diabetes	> = 126	> = 200		> = 6.5	>=200(with symptoms)	
Reference: Diabetes ca	re 2018:41(suppl.1):S13-S27				·	, 
Glucose Post Pran	149	<b>149</b> mg/dL		70-140	Hexokinase (HK)	
Interpretation of Plasma G	ilucose based on ADA guidelines 202	)18				
1		hrsPlasma Glucose(i	(mg/dL)	HbA1c(%)	RBS(mg/dL)	1
Prediabetes	100-125	140-199		5.7-6.4	NA	
Diabetes	> = 126	> = 200		> = 6.5	>=200(with symptoms)	
<ul><li>Postprandial glucose</li><li>If glucose level is &gt;1</li></ul>	re 2018:41(suppl.1):S13-S27 se level is a screening test for Diabet >140 mg/dL and <200 mg/dL, then G rs = >200 mg/dL diabetes mellitus is further evaluation.	GTT (glucose tolerance to	test) is advised	e In		re
Glycated Hemoglobin (HbA1c)		6.1	%	I	Non Diabetic:< 5.7 Pre diabetic: 5.7-6.4 Diabetic:>= 6.5	HPLC
Mean Plasma Glucose		128.37	mg/dL	-		Calculated
Interpretation:						,
<ul> <li>Glycated hemogle concentration of s concentration (gly in diabetes and ot</li> </ul>	serum glucose. Since red blood c	cells survive an averag 3 months. Normally, o	age of 120 day only 4% to 6%	ys, the meas % of hemogl	surement of GHb provides an lobin is bound to glucose, wh	d occur in amounts proportional to the n index of a person's average blood glucose nile elevated glycohemoglobin levels are seen
Correlate Clinically Result rechecked an			Ib Can Be Corr	elated With I	Jaily Mean Plasma Glucose Level	

\*\*\* End Of Report \*\*\*



