Diabetes Mellitus Type 1 Antibody Panel
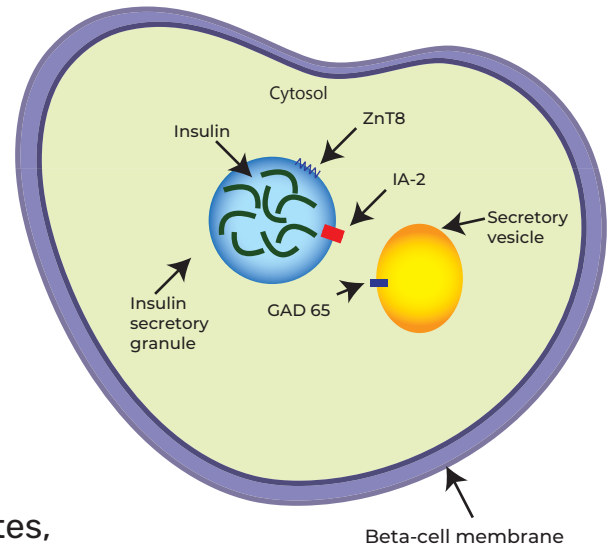
▶▶ Diabetes is a metabolic disorder where the body struggles to regulate blood sugar levels due to issues with insulin.

A Chronic hyperglycemia resulting from defects in insulin secretion or insulin action.

This leads to abnormal metabolism of carbohydrates, fats and proteins.

Beta-cell membrane

iFlash, benchtop CLIA analyser which offers ZnT8A assay for Diabetes diagnosis

▶ Useful to establish autoimmune etiology in previously diagnosed T1DM

▶ Identified as a potential marker of autoimmune diabetes

▶ Presence in the blood is associated with an increased risk of developing T1D

▶ Could be a useful biomarker for predicting the progression of T1D

TESTS INCLUDED IN THIS PANEL

Fasting Insulin	C-Peptide level
IA-2 Antibody	GAD 65 Ab
IAA	Cortisol
ICA	Adiponectin
(ZnT8) Antibody	

Sample Requirements

Sample Type: Blood Serum

Specimen Volume: 4 ml

Transportation Instructions: Refrigerated

Method : CLIA

TAT : 1 Day

TRUSTlab Diagnostics Private Limited

📍 National Reference Lab: #31, St. No. 5, Prakash Nagar, Begumpet, Hyderabad (TS) 500016 - INDIA

✉ customercare@mytrustlab.com 📞 1800 599 5656 🌐 www.mytrustlab.com

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