

Patient NAME :		Report STATUS :		 
DOB/Age/Gender :		Barcode NO :		
Patient ID / UHID :		Sample Type :		
Referred BY :		Report Date :		
Sample Collected :				
Test Description	Value(s)	Unit(s)	Reference Range	

C Peptide Random

C Peptide Random CMIA	3.85	ng/mL	
Interpretation: Clinical Use 1. Assess pancreatic islet cell function 2. Distinguish insulin secreting tumors (Insulinoma) from exogenous insulin administration as a cause of hypoglycemia (commercial insulin does not contain C-peptide). Sera from Insulinoma patients have high insulin and high C-peptide levels whereas hypoglycemia from injected or exogenous insulin shows high insulin and low C-peptide levels. 3. Distinguish Type I and Type II Diabetes mellitus Increased Levels – Insulinoma & Type II Diabetes Decreased Levels- Type I Diabetes & Exogenous insulin administration			

*** End Of Report ***



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