## Labcorp Oklahoma, Inc. Test Directory

## Vasoactive Intestinal Polypeptide (VIP)

Order Name: VAS PEPTI
Test Number: 3703800
Revision Date: 12/12/2022

TEST NAME			METHODOLOGY	LOINC CODE
Vasoactive Intestin	al Polypeptide (VIP)		Quantitative Radioimmunoassay	3125-2
SPECIMEN REQUI	REMENTS			
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	2 mL (0.4)	Plasma	Trasylol(R) Collection Kit	Frozen
Instructions	Notes: 0.4 mL (Note: This volume Does NOT allow for repeat testing.)  Specimen Type: Lavender-top (EDTA) tube  Specimen Storage: FREEZE  Specimen Collection: Trasylol(R) kits may be ordered through the PeopleSoft system (LabCorp #33328). Using a chilled 6-mL lavender-top (EDTA) tube taken from the kit, collect a whole blood specimen. Mix the specimen several times by inverting the EDTA collection tube. After removing the cap from the EDTA draw tube, take one of the sterile, Beral pipettes (from under the grey foam), and add 0.25 mL Trasylol(R) to the EDTA tube. Recap the EDTA tube and invert several times to mix well. Centrifuge the EDTA tube to separate the plasma from the cells, and immediately transfer the plasma into one of the brown screw-cap transfer tubes provided in the kit. There should be a "Trasylol(R) Added" label affixed to the brown transfer tubes. Cap and freeze the labeled transfer tube containing the EDTA plasma with Trasylol(R) added. To avoid delays in turnaround time when requesting multiple tests on frozen samples, PLEASE SUBMIT SEPARATE FROZEN SPECIMEN FOR EACH TEST REQUESTED.  Specimen Stability: Ambient: Not Available, Refrigerated: Not Available, Frozen: Not Available			

GENERAL INFORMATION		
Expected TAT	4 - 9 days	
Clinical Use	VIP is a neurotransmitter. VIP-secreting tumors, most commonly found in the tail of the pancreas, can cause secretory diarrhea. In children, the tumors are ganglioneuromas or ganglioneuroblastomas and commonly occur in the adrenal glands.	
Performing Labcorp Test Code	010397	
Notes	Labcorp Test Code: 010397	
CPT Code(s)	84586	
Lab Section	Reference Lab	

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