## Labcorp Oklahoma, Inc. Test Directory

## Vitamin C (with dilution)

Order Name: VIT C DIL
Test Number: 5194316
Revision Date: 12/09/2022

Vitamin C (with dilution)  Liquid Chromatography/Tandem Mass Spectrometry	TEST NAME	METHODOLOGY	LOINC CODE
	Vitamin C (with dilution)	Liquid Chromatography/Tandem Mass Spectrometry	

SPECIMEN REQUIREMENTS					
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment	
Preferred	1 mL (0.5 mL)	Plasma	Lithium Heparin PST (Light Green Top)	Frozen	
Instructions	Specimen Type: Green-top (Lithin transport tube completely, top and aluminum foil. Secure with tape.) If Specimen Storage: FREEZE IMM Specimen Collection: Collect blot times to ensure adequate mixing. plastic tube. Separated plasma murequesting multiple tests on frozer	bottom, with aluminum foil. Identify a For amber plastic transport tube and MEDIATELY and protect from light od by venipuncture into a green-top Plasma must be separated from cells ust be placed on dry ice for shipment	containing lithium heparin and mix immediat s immediately after venipuncture and transfe within 4 hours of separation. To avoid delay ATE FROZEN SPECIMENS FOR EACH TE	tely by gentle inversion at least six erred to light-protected amber ys in turnaround time when	

GENERAL INFORMATION	
Expected TAT	3-5 days
Performing Labcorp Test Code	123420
Notes	Labcorp Test Code: 123420
CPT Code(s)	82180
Lab Section	Reference Lab

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