

Carcinoembryonic Antigen (CEA), HAMA Treated

Order Name: **HAMA/CEA**

Test Number: 2015400

Revision Date: 10/01/2022

TEST NAME	METHODOLOGY	LOINC CODE
Carcinoembryonic Antigen (CEA)	Chemiluminescence Assay	2039-6
CEA w/HAMA Treatment	Electrochemiluminescence Immunoassay (ECLIA)	2039-6

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	3 mL (1)	Serum	Clot Activator SST	Frozen
Instructions	If testing cannot be started within 48 hours, please send Two Frozen aliquots. Stability: CEA: Ambient=1 day; Refrigerated= 7 days, Frozen >7days. HAMA: Ambient = 7days, Refrigerated = 7 days, Frozen 28 days			

GENERAL INFORMATION	
Testing Schedule	Mon - Fri
Expected TAT	1-5 days
Notes	The standard CEA is performed here at Labcorp Oklahoma, Inc. Central Lab and the CEA w/HAMA Treatment is sent out and performed at Quest Diagnostics.
CPT Code(s)	82378
Lab Section	Chemistry