Labcorp Oklahoma, Inc. Test Directory

Anti-N-methyl-D-Aspartate Receptor (NMDAR), (CSF)

Order Name: NMDA CSF Test Number: 8002468 Revision Date: 08/14/2024

TEST NAME		I	METHODOLOGY			LOINC CODE	
Anti-N-methyl-D-Aspart	ate Receptor (NMDAR), (CSF)		Immunofluorescence, I	mmunoblot	82988-7		
PECIMEN REQUIREN	IENTS						
Specimen	Specimen Volume (min)	Specimen Type	Specimen Co	ntainer	Transport Environment		
Preferred	2 mL (1 mL)	CSF (Cerebrospinal Fluid	I) Sterile Screw	vtop Container	Ambient / Refrigerated		
Instructions	Specimen Storage: Ambient or F Causes for Rejection: Gross her	imen Type: CSF (Cerebrospinal Fluid) imen Storage: Ambient or Refrigerated es for Rejection: Gross hemolysis; grossly lipemic; gross icterus imen Stability: Ambient: 14 days, Refrigerated : 14 days, Frozen: 14 days (Freeze/thaw cycles Stable x3)					
ENERAL INFORMATI	ON						
Expected TAT	4 - 7 days						
Performing Labcorp Te Code	st 505720						
Notes	ORDER CODE O	RDER CODE NAME	RESULT CODE	RESULT CODE NAME	RESULT LO	DINC	
		nti-NMDAR, Spinal Fluid	3488472	NMDAR Antibody, Cell-ba			
	REFLEX TABLE FO	R NMDAR ANTIBODY, CE	LL-BASED IFA				
	ORDER C	ODE ORDER NAME	RESULT	CODE RESULT NAME	E RESULT LO	OIN	
	Reflex 5194923	Anti-NMDAR Antibo	ody Titer 5194923	Anti-NMDAR Ar	ntibody Titer Pending		
CPT Code(s)	86255 (86256 if Reflex to	o titer)					
Lab Section	Reference Lab						