

Order Name: JCV Ab/Index
Test Number: 6006452
Revision Date: 03/28/2025

TEST NAME		METHO	DDOLOGY	LOINC CODE	
Stratify JCV Antibody with Index		Immunoassay (IA)			
SPECIMEN REQUIREMENTS					
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment	
Preferred	1 mL (0.8 mL)	Serum	Clot Activator SST	Room Temperature	
Alternate 1	1 mL (0.8 mL)	Plasma	EDTA (Lavender Top)	Room Temperature	
Instructions	Specimen Type: Gel-barrier tube, lavender-top (EDTA) or red-top tube Specimen Storage: Room Temperature Specimen Collection: Serum or plasma should be separated from cells within 45 minutes of venipuncture. Send serum or plasma in a plastic transport tube. Special Instructions: Testing referred to Quest Diagnostics Nichols NI#91665				

GENERAL INFORMATION			
Expected TAT	Not Available		
Clinical Use	The JC Virus (JCV) is associated with progressive multifocal leukoencephalopathy (PML). Detection of antibodies to JCV in serum or plasma is a reliable indicator of exposure to JCV. The analytical performance characteristics were determined for multiple sclerosis patients.		
Notes	RESULT CODE RESULT DESCRIPTION RESULT LONG DESCRIPTION		

RESULT CODE	RESULT DESCRIPTION	RESULT LONG DESCRIPTION
6006454	JCV Index	JCV Index
6006453	JCV Antibody	JCV Antibody
5194785	JCV Ab Interp	JCV Antibody Interpretation
6006473	JCV Inhib Ab	JCV Inhib Ab
5197133	JCV Strat Inhb	JCV Stratify Inhibition
5194786	JCV Ab Inh Int	JCV Ab Inh Interpretation

Specimen Stability: Ambient: 7 days, Refrigerated : 14 days, Frozen: 90 days

Service Provided By

Call for Details

Call for Details

Oklahoma, Inc.