

LAB	CODE	TEST NAME
MSHS	75371	JAK2 EXON 12, 13, 14, AND 15 MUTATION ANALYSIS BY NGS
MSHS	75310	JAK2 V617F QUANTATIVE ANALYSIS Container:EDTA Lavender Top Tube Temperature:Refrigerated at 4°C within 24 hrs of collection
MSHS	6464	JC VIRUS QNT. PCR, UR Container:Urine Container Temperature:Refrigerate
MSHS	6869	JC VIRUS QNT.PCR,URN Container:Urine Container Temperature:Refrigerate
MSHS	4885	JC VIRUS,QNT,PCR Container:Lavender Top Tube Temperature:Refrigerate
MSHS	6865	JC VIRUS,QNT,PCR-BLD Container:Lavender Top Tube Temperature:Refrigerate
MSHS	5930	JOHNSON GRASS Container:Gold-top (Serum tubes (with or without gel barrier) Temperature:Analyze fresh as possible.
MSHS	5929	JOHNSON GRASS, G10 Container:Gold Top Tube Temperature:Refrigerate
LABCORP	489200	JAK2 V617F Mutation Analysis, Qualitative Container:Lavender-top (EDTA) tube, green-top (sodium heparin) tube, Tan-top (K2-EDTA) tube, OR Pink-top (K2-EDTA) tube Temperature:Ship specimen at room temperature. Specimen should arrive in the laboratory within 48 hours of collection. If specimen is to be stored prior to shipment, store at 2(degrees)C to 8(degrees)C. Indicate date and time of collection on the test request form.
LABCORP	826359	Jalapeno Pepper, IgE Container:Gel-barrier tube Temperature:Maintain specimen at room temperature
LABCORP	139340	JC Virus DNA, PCR, Cerebrospinal Fluid Container:Sterile container for CSF Temperature:Room temperature or refrigerated for up to 7 days. Frozen up to 90 days.
LABCORP	820115	JCV qPCR (Plasma) Container:Lavender-top (EDTA) tube Temperature:Room temperature or frozen
LABCORP	820121	JCV qPCR (Serum) Container:Red-top tube Temperature:Room temperature or frozen
LABCORP	006030	Jka/Jkb Red Blood Cell (RBC) Antigen Typing Container:Lavender-Top (EDTA) tube Temperature:Specimens should be tested as soon as possible or within 72 hours of collection. Samples that cannot be tested immediately should be stored at 2 degrees Celsius to 8 degrees Celsius. Do NOT freeze red cells.
LABCORP	828292	Juniper Mix IgE Container:Red-top tube or gel-barrier tube Temperature:Maintain specimen at room temperature