

Cleveland Clinic Laboratories

Technical Update • August 2026

Cleveland Clinic Laboratories is dedicated to keeping you updated and informed about recent testing changes. This Technical Update is provided on a monthly basis to notify you of any changes to the tests in our catalog.

Recently changed tests are bolded, and they could include revisions to methodology, reference range, days performed, or CPT code. Deleted tests and new tests are listed separately. For your convenience, tests are listed alphabetically and order codes are provided.

To compare the new information with previous test information, refer to the online Test Directory at clevelandcliniclabs.com. Test information is updated in the online Test Directory on the Effective Date stated in the Technical Update. Please update your database as necessary.

For additional detail, contact Laboratory Customer Service at 216.444.5755 or 800.628.6816, or via email at clientservices@ccf.org.

Test Update Page #	Summary of Changes by Test Name	Order Code	Name Change	New Test	Test Discontinued	Special Information	Specimen Requirement	Component Change(s)	Methodology	Reference Range	Days Performed/Reported	Stability	Applies to Regional Locations	CPT
2	50 gram, non-fasting, 1-hour, gestational glucose screen													
2	75 gram, fasting, 2-hour, non-gestational glucose tolerance, with 1-hour collection													
2	75 gram, fasting, 2-hour, non-gestational glucose tolerance, without 1-hour collection													
2	75 gram, fasting, 5-hour, non-gestational glucose tolerance													
2	100 gram, fasting, 3-hour gestational glucose tolerance confirmation													
10	Aspergillus Antibodies, Immunodiffusion													
3	C1q Complement Protein													
3	Calculi (Stone) Analysis													
3	Chikungunya Antibodies, IgG and IgM													
3	Cortisol, Free													
3	Cysticercus IgG Ab, CSF													
3	Cysticercus IgG Ab, Serum													
4	Elevated PT and PTT Mixing Panel													
10	Epidermal Antibodies with Reflex to Titer													
8	Factor XIII Activity													
10	Factor XIII Antigen													
4-5	Fungal Antibodies Panel													

Test Update Page #	Summary of Changes by Test Name	Order Code	Name Change	New Test	Test Discontinued	Special Information	Specimen Requirement	Component Change(s)	Methodology	Days Performed/Reported Reference Range	Stability	Applies to Regional Locations CPT
5	Glucose, Fasting											
5-6	Hypercoagulation Diagnostic Interpretive Panel											
10	Hypothyroid Panel											
6	Lactose Tolerance Test											
10	Luteinizing Hormone/Follicle Stimulating Hormone											
6	Lupus Anticoagulant Diagnostic Interpretive Panel											
6	Maternal Serum Screen, Alpha Fetoprotein											
6	Platelet Dependent Antibody, Unfractionated Heparin											
7	Prenatal Quad Screen											
8-9	Serum/Plasma Qualitative Drug Detection Panel by LC-MS/MS											
10	TYRUKO JCV Antibody Test											
7	Vitamin B3/Niacin											
7	Vitamin K											
10	XB12F											

Test Changes

Test Name	Order Code	Change	Effective Date
50 gram, non-fasting, 1-hour, gestational glucose screen	GLTGST	Stability: Ambient: 24 hours Refrigerated: After separation from cells: 72 hours Frozen: After separation from cells: 3 months	effective immediately
75 gram, fasting, 2-hour, non-gestational glucose tolerance, with 1-hour collection	GTNG2	Stability: Ambient: 24 hours Refrigerated: After separation from cells: 72 hours Frozen: After separation from cells: 3 months	effective immediately
75 gram, fasting, 2-hour, non-gestational glucose tolerance, without 1-hour collection	GTNG2W01	Stability: Ambient: 24 hours Refrigerated: After separation from cells: 72 hours Frozen: After separation from cells: 3 months	effective immediately
75 gram, fasting, 5-hour, non-gestational glucose tolerance	GTNG5	Stability: Ambient: 24 hours Refrigerated: After separation from cells: 72 hours Frozen: After separation from cells: 3 months	effective immediately
100 gram, fasting, 3-hour gestational glucose tolerance confirmation	GTGST3	Stability: Ambient: 24 hours Refrigerated: After separation from cells: 72 hours Frozen: After separation from cells: 3 months	effective immediately

Test Changes (Cont.)

Test Name	Order Code	Change	Effective Date
C1q Complement Protein	COMC1Q	Special Information: Critical frozen. Separate specimens must be submitted when multiple tests are ordered. Grossly hemolyzed, hyperlipemic, or room temperature specimens are unacceptable. Serum or non-EDTA plasma specimens will not be accepted. Specimens from New York clients will be sent out to a New York DOH approved laboratory, if possible. Stability: Ambient: Unacceptable Refrigerated: 48 hours Frozen: 2 weeks Methodology: Quantitative Immunoturbidimetric Reference Range: C1q Complement Protein: 106.6–187.8 mg/L	effective immediately
Calculi (Stone) Analysis	CSA	Specimen Requirement: Stone in a Clean container; Container Sharing: No; Collection Temperature: Ambient; Transport Temperature: Submit entire calculi. Do NOT use QuickTrap device for specimen transport. Specimen should be washed free of blood and tissue. Calculi specimens transported in liquid or contaminated with blood require special handling which will delay analysis. Specimens that are wrapped in tape or embedded in wax will delay or prevent analysis and should not be submitted.	effective immediately
Chikungunya Antibodies, IgG and IgM	CHIKGM	Special Information: Hemolyzed, severely lipemic, contaminated or heat-inactivated specimens will be rejected. Specimens from New York clients will be sent out to a New York approved laboratory, if possible. Stability: Ambient: After separation from cells: 2 days Refrigerated: After separation from cells: 2 weeks Frozen: After separation from cells: 30 days (Avoid repeated freeze/thaw cycles)	effective immediately
Cortisol, Free	FRCORT	Specimen Requirement: 1 mL Serum from a SST (Gold) tube; Minimum: 0.6 mL; Container Sharing: No; Transport Temperature: Frozen; Recommended collection times are 8–10 a.m. or 4–6 p.m. due to availability of reference intervals. However, specimens my be collected at any time. Remove serum from cells and freeze within 2 hours of collection. *OR* 1 mL Plasma from an EDTA (Lavender) tube; Minimum: 0.6 mL; Container Sharing: No; Transport Temperature: Frozen; Recommended collection times are 8–10 a.m. or 4–6 p.m. due to availability of reference intervals. However, specimens my be collected at any time. Remove plasma from cells and freeze within 2 hours of collection. *OR* 1 mL Serum from a No additive (Red) tube; Minimum: 0.6 mL; Container Sharing: No; Transport Temperature: Frozen; Recommended collection times are 8–10 a.m. or 4–6 p.m. due to availability of reference intervals. However, specimens my be collected at any time. Remove serum from cells and freeze within 2 hours of collection.	effective immediately
Cysticercus IgG Ab, CSF	CYSGCS	Special Information: Serum will be rejected. Contaminated, heat-inactivated, hemolyzed, lipemic, or icteric specimens are unacceptable. Specimens from New York clients will be sent out to a New York DOH approved laboratory, if possible. Reference Range: Cysticercus IgG Ab, Serum: Less than or equal to 0.9 IV: Negative–No significant level of cysticercosis IgG antibody detected 1.0 IV: Equivocal–Recommend repeat testing in 2-4 weeks with fresh sample. Greater than or equal to 1.1 IV: Positive–IgG antibodies to cysticercosis detected, which may suggest current or past infection.	effective immediately
Cysticercus IgG Ab, Serum	CYSGBL	Reference Range: Cysticercus IgG Ab, Serum: Less than or equal to 0.9 IV: Negative–No significant level of cysticercosis IgG antibody detected 1.0 IV: Equivocal–Recommend repeat testing in 2-4 weeks with fresh sample. Greater than or equal to 1.1 IV: Positive–IgG antibodies to cysticercosis detected, which may suggest current or past infection.	effective immediately

Test Changes (Cont.)

Test Name	Order Code	Change	Effective Date
Elevated PT and PTT Mixing Panel	PTPTTE	Reference Range: Prothrombin Time and PTT Elevation Diagnostic Panel: Refer to individual components Anti Xa Inhib Assay: Refer to report APTT Screen: 0-1 Days: 28.2-47.4 sec 2-5 Days: 22.9-52.0 sec 6-30 Days: 23.1-48.0 sec 1-3 Months: 21.7-43.5 sec 4-11 Months: 25.3-37.3 sec 1-5 Years: 28.6-37.2 sec 6-10 Years: 27.0-37.1 sec 11-16 Years: 28.8-39.2 sec 17-99 Years: 24.0-35.1 sec PTT 1:1 Mix: 0-99 Years: <33.2 sec PT 1:1 Mix: 0-14 Days: 12.6-16.4 sec 15-30 Days: 12.0-16.0 sec 1-5 Months: 11.7-15.7 sec 6-11 Months: 11.8-14.9 sec 12 Months-5 Years: 12.1-14.5 sec 6-10 Years: 11.7-15.1 sec 11-16 Years: 12.1-15.7 sec 17-99 Years: 11.6-14.4 sec PT Screen: 0-14 Days: 12.6-6.4 sec 15-30 Days: 12.0-16.0 sec 1-5 Months: 11.7-15.7 sec 6-11 Months: 11.8-14.9 sec 12 Months-5 Years: 12.1-14.5 sec 6-10 Years: 11.7-15.1 sec 11-16 Years: 12.1-15.7 sec 17-99 Years: 11.6-14.4 sec Thrombin Time: 0-1 Days: < 17.3 sec 2-5 Days: < 17.9 sec 6-30 Days: < 17.9 sec 1-3 Months: < 18.2 sec 4-11 Months: < 19.1 sec 1-99 Years: < 18.6 sec Thrombin Time 1:1 Mix: 0-99 Years: <18.6 sec CPT: 83950; 85520x1; 85610x1; 85611x1; 85670x1; 85730x1; 85732x1; 85675x1 Included tests: PT Screen PT 1:1 Mix APTT Screen Immediate PTT 1:1 Mix Thrombin Time Heparin Assay Thrombin Time 1:1 Mix	9/22/26
Fungal Antibodies Panel	FUNPAN	Special Information: Performing Labs: Immunopathology (x49026), Client Services (x45755)–Vendor ARUP. Refer to individual tests Blastomyces dermatitidis Antibodies by Immunoassay with Reflex to Immunodiffusion (BLASAB), Coccidioides IgG and IgM Antibodies with Reflex to Immunodiffusion (COCIMG), Aspergillus fumigatus Antibody IgG (ASPIGG) and Histoplasma Ab, CF (HISTCF). Refer to individual tests for days performed and expected TAT. Specimen Requirement: 4 mL Serum in a SST (Gold); Minimum: 1.6 mL; Submitting the minimum volume will not allow for repeat testing or add-ons. The aliquot for Blastomyces dermatitidis Antibodies by Immunoassay with Reflex to Immunodiffusion (BLASAB) and Coccidioides IgG and IgM Antibodies with Reflex to Immunodiffusion (COCIMG) must have a minimum volume of 0.9 mL. <i>(continued on page 5)</i>	effective immediately

Test Changes (Cont.)

Test Name	Order Code	Change	Effective Date
Fungal Antibodies Panel (continued from page 4)		Specimen Requirement (continued): The aliquot for Aspergillus fumigatus Antibody IgG (ASPIGG) and Histoplasma Ab, CF (HISTCF) must have a minimum volume of 0.65 mL.; Container Sharing: No; Transport Temperature: Refrigerated; Multiple specimen tubes must be collected for this panel. This tube is for test: Blastomyces dermatitidis Antibodies by Immunoassay with Reflex to Immunodiffusion (BLASAB) and Coccidioides IgG and IgM Antibodies with Reflex to Immunodiffusion (COCIMG). Separate serum from cells ASAP or within 2 hours of collection and transfer into standard aliquot tube. *AND* 1.5 mL Serum in a SST (Gold); Container Sharing: No; Transport Temperature: Refrigerated; Multiple specimen tubes must be collected for this panel. This tube is for test: Histoplasma Ab, CF (HISTCF) and Aspergillus fumigatus Antibody IgG (ASPIGG). Separate serum from cells ASAP or within 2 hours of collection and transfer to standard aliquot tube. For Histoplasma Ab, CF (HISTCF) Parallel testing is preferred, and convalescent specimens must be received within 30 days from receipt of the acute specimens. Label specimen plainly as 'acute' and 'convalescent.' Methodology: Enzyme-Linked Immunosorbent Assay (ELISA) Immunodiffusion (ID) Quantitative ImmunoCAP Florescent Enzyme Immunoassay Semi-Quantitative Complement Fixation Included Tests: Blastomyces dermatitidis Total Antibody Coccidioides IgG Antibody Coccidioides IgM Antibody Aspergillus fumigatus Antibody IgG Histoplasma Mycelia Antibodies by CF Histoplasma Yeast Antibodies by CF <i>Note: Aspergillus Antibody by CF was replaced by Aspergillus fumatus Antibody IgG.</i> CPT: 86317x1; 86698x2; 86612x1; 86635x2	
Glucose, Fasting	GLF	Stability: Ambient: 24 hours Refrigerated: After separation from cells: 72 hours Frozen: After separation from cells: 3 months	effective immediately
Hypercoagulation Diagnostic Interpretive Panel	HYPER	Reference Range: Hypercoagulation Diagnostic Interpretive Panel: Refer to individual components Thrombin Time: 0-1 Days: < 17.3 sec 2-5 Days: < 17.9 sec 6-30 Days: < 17.9 sec 1-3 Months: < 18.2 sec 4-11 Months: < 19.1 sec 1-99 Years: < 18.6 sec Anti Xa Inhib Assay: Refer to report APTT Screen: 0-1 Days: 28.2-47.4 sec 2-5 Days: 22.9-52.0 sec 6-30 Days: 23.1-48.0 sec 1-3 Months: 21.7-43.5 sec 4-11 Months: 25.3-37.3 sec 1-5 Years: 28.6-37.2 sec 6-10 Years: 27.0-37.1 sec 11-16 Years: 28.8-39.2 sec 17-99 Years: 24.0-35.1 sec Thrombin Time 1:1 Mix: 0-99 Years: <18.6 sec (continued on page 6)	9/22/26

Test Changes (Cont.)

Test Name	Order Code	Change	Effective Date
Hypercoagulation Diagnostic Interpretive Panel <i>(continued from page 5)</i>		Included Tests: Beta-2 Glycoprotein Antibodies Cardiolipin Antibodies C-Reactive Protein APTTSC TT ANTIXA Protein C Functional PTGEN FVIIIIC APC Antithrombin Assay PROT S Clot STACLOT LA PT Screen Fibrinogen Activity Thrombin Time 1:1 Mix	
Lactose Tolerance Test	LACTT	Stability: Ambient: 24 hours Refrigerated: After separation from cells: 72 hours Frozen: After separation from cells: 3 months	effective immediately
Lupus Anticoagulant Diagnostic Interpretive Panel	LUPUSP	Reference Range: Lupus Anticoagulant Diagnostic Interpretive Panel: Refer to individual components Included Tests: Anticardiolipin Ab IgG, IgM and IgA Beta 2 Glycoproteins IgG and IgM APTT Screen Thrombin Time Anti Xa Inhibitor Assay Dilute Russell Viper Venom Time (DRVVT) Hexagonal Phase Phospholipid Neutralization (StacLOT) Platelet Neutralization (PNP) FVIIIIC PT Screen Thrombin Time 1:1 Mix	9/22/26
Maternal Serum Screen, Alpha Fetoprotein	AFPMAT	Included Tests: Patient's AFP MoM for AFP Maternal Screen Interpretation Maternal Age At Delivery Maternal Weight Estimated Due Date Gestational Age Calculated at Collection Dating Number of Fetuses Maternal Race Maternal Diabetes at Conception Smoking <i>Note: Insulin Req Maternal Diabetes was replaced by Maternal Diabetes at Conception.</i>	effective immediately
Platelet Dependent Antibody, Unfractionated Heparin	SERORE	Stability: Ambient: Unacceptable Refrigerated: 1 week Frozen: 2 years Reference Range: Platelet Dependent Antibody, Unfractionated Heparin: Negative	effective immediately

Test Changes (Cont.)

Test Name	Order Code	Change	Effective Date
Prenatal Quad Screen	QUAD4	Included Tests: Patient's AFP Estimated Due Date MoM of DIA Patient's DIA MoM for AFP Maternal Screen Interpretation Specimen Dating Maternal Diabetes at Conception Family H Neural Tube Defect Maternal Race Number of Fetuses Family History of Aneuploidy Smoking <i>Note: Insulin Req Maternal Diabetes was replaced by Maternal Diabetes at Conception.</i>	effective immediately
Vitamin B3/Niacin	B3VIT	Special Information: Patient should fast for 4 hours and avoid the use of vitamin supplements for 24 hours prior to collection. Hemolyzed samples or samples collected in EDTA tubes are unacceptable. Specimen Requirement: 1 mL Serum from a No additive (Red) tube; Minimum: 0.3 mL; Container Sharing: No; Transport Temperature: Frozen; Patient should fast for 4 hours prior to collection and avoid the use of vitamin supplements for 24 hours prior to collection. Protect specimen from light during storage and shipment. Separate serum from cells ASAP or within 2 hours of collection and freeze. Use amber transport tubes. *OR* 1 mL Serum from an SST (Gold) tube; Minimum: 0.3 mL; Container Sharing: No; Transport Temperature: Frozen; Patient should fast for 4 hours prior to collection and avoid the use of vitamin supplements for 24 hours prior to collection. Protect specimen from light during storage and shipment. Separate serum from cells ASAP or within 2 hours of collection and freeze. Use amber transport tubes. *OR* 1 mL Plasma from a Sodium or Lithium heparin (Green) tube; Minimum: 0.3 mL; Transport Temperature: Frozen; Patient should fast for 4 hours prior to collection and avoid the use of vitamin supplements for 24 hours prior to collection. Protect specimen from light during storage and shipment. Separate serum from cells ASAP or within 2 hours of collection and freeze. Use amber transport tubes. *OR* 1 mL Plasma from a Lithium heparin PST (Lt. Green) tube; Minimum: 0.3 mL; Container Sharing: No; Transport Temperature: Frozen; Patient should fast for 4 hours prior to collection and avoid the use of vitamin supplements for 24 hours prior to collection. Protect specimen from light during storage and shipment. Separate serum from cells ASAP or within 2 hours of collection and freeze. Use amber transport tubes. Stability: Ambient: After separation from cells: 6 hours Refrigerated: Unacceptable Frozen: After separation from cells: 1 month Reference Range: Nicotinic Acid: Less than or equal to 80 nmol/L Nicotinamide: 88-400 nmol/L Nicotinuric Acid: Less than or equal to 55 nmol/L Days Performed: Sun, Tue, Wed, Fri, Sat Reported: 2–6 days <i>Note: Clinical Information was removed.</i>	effective immediately
Vitamin K	VITK	Special Information: Draw sample following an overnight (12 hour) fast. Patient should not consume alcohol for 24 hours prior to blood draw. Hemolyzed or lipemic specimens are unacceptable. This test is New York DOH approved.	effective immediately

New Tests

Test Name	Order Code	Change	Effective Date
Factor XIII Activity	F13ACT	Specimen Requirement: 1 mL Plasma from a LT Blue Citrate tube; Minimum: 0.4 mL; Collection tube must be filled to total fill volume. Inadequately filled tubes will be rejected. Container Sharing: Yes; Transport temperature: Centrifuge, aliquot and freeze ASAP; Collection tube must be filled to total fill volume. Inadequately filled tubes will be rejected. Non-testing sites: Centrifuge sample, aliquot plasma into a separate tube and label with Epic Beaker labels. Specimens should be frozen (-20C or colder). Stability: Ambient: 4 hours Refrigerated: Unacceptable Frozen: 14 days at -20 C; 6 months at -70 C Methodology: Fluorescence Immunoassay Reference Range: Factor FXIII Activity: 0-999 Years 60-150% Days Performed: Mon–Fri; 7:30 am–4:00 pm Reported: 1–3 days CPT: 85290x1 Reflexed Test: Factor XIII Antigen	9/22/26
Serum/Plasma Qualitative Drug Detection Panel by LC-MS/MS	SPDRG	Special Information: For medical purposes only; not valid for legal or forensic purposes. Clinical Limitation: Serum drug levels are generally lower in concentration and have shorter windows of detection compared to urine. A not detected result does not exclude the possibility of drug exposure. Clinical Information: Qualitative panel to detect drug exposure from a targeted list of drugs and drug metabolites. Specimen Requirement: 1 ml Serum from a No additive (Red) tube; Minimum: 0.5 mL; Container Sharing: No; Transport Temperature: Frozen; Allow specimen to clot completely at room temperature. Centrifuge and transfer the serum to a standard transport tube within a recommended 2 hours of collection. Freeze serum for transport to performing laboratory. *OR* 1 mL Plasma from a Green LiHep Nogel; Minimum: 0.5 mL; Container Sharing: No; Transport Temperature: Frozen; NO GEL. Centrifuge and transfer the plasma to a standard transport tube within a recommended 2 hours of collection. Freeze plasma for transport to performing laboratory. Stability: Ambient: 3 days Refrigerated: 7 days Frozen: 30 days Methodology: Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS) Reference Range: 6-Monoacetylmorphine: <5 ng/mL 7-Aminoclonazepam: <5 ng/mL 7-Aminoflunitrazepam: <5 ng/mL Acetyl fentanyl: <1 ng/mL alpha-Hydroxyalprazolam: <5 ng/mL alpha-Hydroxymidazolam: <5 ng/mL alpha-Hydroxytriazolam: <5 ng/mL Alprazolam: <5 ng/mL Amphetamine: <10 ng/mL Baclofen: <10 ng/mL Benzoyllecgonine: <5 ng/mL Buprenorphine: <2 ng/mL Carfentanyl: <1 ng/mL Carisoprodol: <5 ng/mL Chlordiazepoxide: <5 ng/mL Clonazepam: <5 ng/mL Codeine: <5 ng/mL Cyclobenzaprine: <5 ng/mL Diazepam: <5 ng/mL Dihydrocodeine: <5 ng/mL EDDP: <5 ng/mL Eutylone: <5 ng/mL Fentanyl: <1 ng/mL <i>(continued on page 9)</i>	8/18/26

New Tests (Cont.)

Test Name	Order Code	Change	Effective Date
Serum/Plasma Qualitative Drug Detection Panel by LC-MS/MS <i>(continued from page 8)</i>	SPDRG	Flunitrazepam: <10 ng/mL Gabapentin: <100 ng/mL Hydrocodone: <5 ng/mL Hydromorphone: <5 ng/mL Ketamine: <5 ng/mL Lorazepam: <5 ng/mL MDA: <5 ng/mL MDEA: <5 ng/mL MDMA: <5 ng/mL Meperidine: <5 ng/mL Methadone: <5 ng/mL Methamphetamine: <5 ng/mL Midazolam: <5 ng/mL Mitragynine: <5 ng/mL Morphine: <5 ng/mL Naloxone: <5 ng/mL N-butylpentylone: <5 ng/mL Norbuprenorphine: <10 ng/mL Nordiazepam: <5 ng/mL Norfentanyl: <1 ng/mL Norhydrocodone: <5 ng/mL Norketamine: <5 ng/mL Normeperidine: <5 ng/mL Noroxycodone: <5 ng/mL O-Desmethyltramadol: <5 ng/mL Oxazepam: <5 ng/mL Oxycodone: <5 ng/mL Oxymorphone: <5 ng/mL Phencyclidine: <5 ng/mL Phentermine: <5 ng/mL Pregabalin: <100 ng/mL Tapentadol: <5 ng/mL Temazepam: <5 ng/mL Tramadol: <5 ng/mL Xylazine: <5 ng/mL Zolpidem: <5 ng/mL Zolpidem phenyl-4-carboxylic acid: <5 ng/mL alpha-PHP: <5 ng/mL para-Fluorofentanyl: <1 ng/mL Speciociatine: <5 ng/mL Delta-9-carboxy-THC: <10 ng/mL Days Performed: 1 day per week Reported: 1–14 days CPT: 80324/G0480x1; 80359/G0480x1; 80355/G0480x1; 80366/G0480x1; 80347/G0480x1; 80348/G0480x1; 80349/G0480x1; 80354/G0480x1; 80356/G0480x1; 80357/G0480x1; 80358/G0480x1; 80361/G0480x1; 80370/G0480x1; 80353/G0480x1; 80362/G0480x1; 80365/G0480x1; 80377/G0480x1; 80368/G0480x1; 80373/G0480x1; 80371/G0480x1; 80323/G0480x1; 83992/G0480x1; 80372/G0480x1	8/18/26

New Tests (Cont.)

Test Name	Order Code	Change	Effective Date
TYRUKO JCV Antibody Test	TJCVAB	Special Information: CSF or plasma is unacceptable. Hemolyzed or severely lipemic specimens will be rejected. Clinical Information: This test is used to check and monitor the presence of anti-John Cunningham virus (JCV) antibodies which is a key factor in evaluating the risk of progressive multifocal leukoencephalopathy (PML) associated with natalizumab therapy. Specimen Requirement: 1 mL Serum in a SST (Gold); Minimum: 0.5 mL; This volume does NOT allow for repeat testing.; Container Sharing: No; Transport Temperature: Ambient; Serum should be separated from cells within 45 minutes of collection. *OR* 1 mL Serum from a No additive (Red); Minimum: 0.5 mL; This volume does NOT allow for repeat testing.; Container Sharing: No; Transport Temperature: Ambient; Serum should be separated from cells within 45 minutes of collection. Stability: Ambient: 14 days Refrigerated: 14 days Frozen: 14 days Methodology: Enzyme-Linked Immunosorbent Assay (ELISA) Reference Range: Anti-JCV Ab Index: Refer to report Days Performed: Tue, Fri Reported: 8–11 days	effective immediately

Discontinued Tests

Test Name	Order Code	Test Information	Effective Date
Aspergillus Antibodies, Immunodiffusion	ASPER	Test will no longer be orderable. Recommended replacement is Aspergillus Ab, ID [ASPRID]	effective immediately
Epidermal Antibodies with Reflex to Titer	EPIABS	Test will no longer be orderable. Recommended replacement is Pemphigoid Antibody Panel [PEMGUS] or MISC for a single antibody.	8/25/26
Factor XIII Antigen	F13AG	This test will no longer be orderable. Recommended replacement is Factor XIII Activity [F13ACT]	9/22/26
Hypothyroid Panel	XHYPO	This test will no longer be orderable. Recommended replacement is TSH [TSH] and T4/FTI [T4FTI]	8/27/26
Luteinizing Hormone/Follicle Stimulating Hormone	XLHFSH	This test will no longer be orderable. Recommended replacement is LH [LH] and FSH [FSH]	8/27/26
XB12F	XB12F	Name: Previously Vitamin B12 & Folate This test will no longer be orderable. Recommended replacement is Vitamin B12 [B12] and Folate, Serum [SERFOL]	8/27/26