



Tuesday, June 24, 2025

RE: Holiday Closure and Special Instructions

Dear Valued Client,

Please be advised that our laboratories will be closed and unable to receive shipments from major shipping providers (FedEx, UPS) on Independence Day.

Advanced Diagnostic Laboratories will not be receiving or processing samples on Friday, July 4, 2025, excluding Microbiology and Mycobacteriology, which will be accepting samples to identify highly infectious influenza and tuberculosis (TB) patients as quickly as possible.

Included with this notice is a list of Immunology, Complement and Pharmacokinetics specimens with modified shipment receiving dates. These adjustments are necessary to ensure specimen integrity.

Please contact our Client Services team at 800.550.6227 with any questions. Our complete [2025 holiday schedule](#) is available at njlabs.org.

Modified Specimen Receiving Schedule for July 4, 2025

Specimens must be received by NOON on Monday, June 30, 2025

| TEST NAME | TEST CODE | LABORATORY |
|-----------------------|-----------|---------------------------|
| IL-12 Receptor Beta 1 | IL12R | Immunology/Flow Cytometry |

Specimens must be received by Noon on Tuesday, July 1, 2025

| TEST NAME | TEST CODE | LABORATORY |
|--|-----------|---------------------------|
| Interferon Gamma and IL-17 Producing CD4 T Cells | TH17 | Immunology/Flow Cytometry |

Specimens must be received by Noon on Wednesday, July 2, 2025

| TEST NAME | TEST CODE | LABORATORY |
|----------------------------|-----------|---------------------------|
| CD40 Ligand | CD40L | Immunology/Flow Cytometry |
| Fox P3 Regulatory T Cells | FOXP3 | Immunology/Flow Cytometry |
| XBCP Extended B Cell Panel | XBCP | Immunology/Flow Cytometry |

Specimens must be received by Wednesday, July 2, 2025

| | | |
|---|-------|-----------------------------|
| Tuberculosis Interferon Gamma Release Assay | TSPOT | Immunology/Functional Assay |
|---|-------|-----------------------------|

Specimens must be received by Thursday, July 3, 2025

| | | |
|---|-------------|----------------------------|
| Beryllium Lymphocyte Stimulation with Beryllium | BELPT/BEBAL | Beryllium/Functional Assay |
|---|-------------|----------------------------|

Specimens must be received by NOON on Saturday, July 5, 2025

| TEST NAME | TEST CODE | LABORATORY |
|---|-----------|------------|
| Alternative Complement Pathway Activity | AM50 | Complement |
| Autoantibody to C1-inhibitor | INHA | Complement |
| Autoantibody to C1q (C1q-CLR) | C1QAB | Complement |
| Bb Level | BBL | Complement |
| C1 Function | C1F | Complement |
| C1-Esterase Inhibitor Level (C1-INH)-Serum | CEILS | Complement |
| C1-Inhibitor (C1-INH) Function, Chromogenic Assay | INHf | Complement |
| C1q Function | C1QF | Complement |
| C1q Level | C1Q | Complement |
| C1r Level | C1RL | Complement |
| C1s Level | C1SL | Complement |
| C2 Function | C2F | Complement |
| C2 Level | C2L | Complement |
| C3 Function | C3F | Complement |
| C3 Nephritic Factor | C3NEF | Complement |
| C3a Level | C3AR | Complement |
| C4 Function | C4F | Complement |

| | | |
|---|-------|------------|
| C4a Level | C4AR | Complement |
| C5 Function | C5F | Complement |
| C5 Level | C5L | Complement |
| C5a Level | C5AR | Complement |
| C6 Function | C6F | Complement |
| C6 Level | C6L | Complement |
| C7 Function | C7F | Complement |
| C7 Level | C7L | Complement |
| C8 Function | C8F | Complement |
| C8 Level | C8L | Complement |
| C9 Function | C9F | Complement |
| C9 Level | C9L | Complement |
| Circulating Immune Complexes (C1q-binding and C3d) | CIC | Complement |
| Classical Complement Pathway Activity | CM50 | Complement |
| CRYOGLOBULIN SCREEN | CRYOG | Complement |
| Factor B Function | FBF | Complement |
| Factor B Level | FBL | Complement |
| Factor D Function | FDF | Complement |
| Factor H Function | FHF | Complement |
| Factor H Level | FHL | Complement |
| Factor H Autoantibody | FHAB | Complement |
| Factor I Level | FIL | Complement |
| IgG Subclasses - IgG1, IgG2, IgG3, IgG4 and total IgG | GSUB | Complement |
| sC5b-9 Level - terminal complement complex | SC5B9 | Complement |
| Th1 Cytokine 4 Plex Panel by Luminex | TH1 | Complement |
| TH1/TH2 Panel A | THPA | Complement |
| TH1/TH2 Panel B | THPB | Complement |
| TH2 Cytokine 4 Plex Panel by Luminex | TH2 | Complement |

Specimens must be received by NOON on Saturday, July 5, 2025

| TEST NAME | TEST CODE | LABORATORY |
|-----------------------|-----------|------------------|
| Amoxicillin, Level | PKAMX | Pharmacokinetics |
| Azithromycin, Level | PKAZM | Pharmacokinetics |
| Clarithromycin, Level | PKCLR | Pharmacokinetics |

| | | |
|-----------------------------------|-------|------------------|
| Clofazimine, Level | PKCFZ | Pharmacokinetics |
| Cortisol Stimulation | PKSTM | Pharmacokinetics |
| Random Cortisol Level | PKCRT | Pharmacokinetics |
| Cycloserine, Level | PKCSH | Pharmacokinetics |
| Darunavir, Level | PKDRV | Pharmacokinetics |
| Ethambutol, Level | PKEMB | Pharmacokinetics |
| Ethionamide, Level | PKETA | Pharmacokinetics |
| Isoniazid, Level | PKINH | Pharmacokinetics |
| Levofloxacin, Level | PKLVX | Pharmacokinetics |
| Linezolid, Level | PKLZD | Pharmacokinetics |
| 12 HR Methylprednisolone Kinetics | PKMPK | Pharmacokinetics |
| Moxifloxacin, Level | PKMXF | Pharmacokinetics |
| 12 HR Prednisolone Kinetics | PKCPX | Pharmacokinetics |
| 6 HR Prednisolone Kinetics | PKPDK | Pharmacokinetics |
| Pyrazinamide, Level | PKPZA | Pharmacokinetics |
| Rifabutin, Level | PKRFB | Pharmacokinetics |
| Rifampin, Level | PKRIF | Pharmacokinetics |
| Streptomycin, Level | PKSM | Pharmacokinetics |

Specimens must be received by 11:00 am on Friday, July 4, 2025

| TEST NAME | TEST CODE | LABORATORY |
|---|-----------|------------------|
| M. tuberculosis complex Nucleic Acid Amplification Test | AFB2C | Mycobacteriology |

Specimens must be received by 11:00 am on Friday, July 4, 2025

| TEST NAME | TEST CODE | LABORATORY |
|--|-----------|--------------|
| Respiratory Pathogen Panel | RPCOV | Microbiology |
| Express PCR for SARS-Cov-2, FLuA,FluB, and RSV | 4PLEX | Microbiology |

Sincerely,



Steve Groshong, MD, PhD

Medical Director, Advanced Diagnostic Laboratories
National Jewish Health

njlabs.org | 800.550.6227 (toll-free) | 800.652.9556 (fax)

[Unsubscribe](#) from emails from this list.