



Advanced Diagnostic  
Laboratories

## Friday August 21, 2020

### RE: Holiday Closure & 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 the following holiday:

## Monday September 7, 2020

Advanced Diagnostic Laboratories will not be receiving or processing samples on September 7, excluding Mycobacteriology and Microbiology Laboratories, which will be accepting samples in order to identify highly infectious patients, including COVID-19, 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.

### Modified Specimen Receiving Schedule for Labor Day

Please contact our Client Services team at 800.550.6227 with any questions. Our complete [2020 holiday closure schedule](#) is available at [njlabs.org](http://njlabs.org)

#### Specimens must be received by NOON on TUESDAY, September 1

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

#### Specimens must be received by NOON on THURSDAY, September 3

TEST NAME	TEST CODE	LABORATORY
CD40 Ligand	CD40L	Immunology/Flow Cytometry
Interferon Gamma and IL-17 Producing CD4 T Cells	TH17	Immunology/Flow Cytometry

#### Specimens must be received by NOON on FRIDAY, September 4

FoxP3 Regulatory T Cells	FOXP3	Immunology/Flow Cytometry
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<b>XBCP Extended B Cell Panel</b>	<b>XBCP</b>	<b>Immunology/Flow Cytometry</b>
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**Specimens must be received by 11:00am MONDAY, September 7**

<b>TEST NAME</b>	<b>TEST CODE</b>	<b>LABORATORY</b>
<b>Respiratory Viral Panel</b>	<b>RESPCR</b>	<b>Microbiology</b>
<b>Covid-19</b>	<b>COVD2</b>	<b>Microbiology</b>
<b>Mycobacterium Tuberculosis Direct Test</b>	<b>AFB2</b>	<b>Mycobacteriology</b>

**Specimens must be received by 2:00pm on FRIDAY, September 4**

<b>TEST NAME</b>	<b>TEST CODE</b>	<b>LABORATORY</b>
<b>Alternative Complement Pathway Activity</b>	<b>AH50</b>	<b>Complement</b>
<b>Autoantibody to C1-inhibitor</b>	<b>INHA</b>	<b>Complement</b>
<b>Autoantibody to C1q (C1q-CLR)</b>	<b>C1QAB</b>	<b>Complement</b>
<b>C1 Function</b>	<b>C1F</b>	<b>Complement</b>
<b>C1-Esterase Inhibitor Level (C1-INH)-Serum or Plasma</b>	<b>INHS/INHP</b>	<b>Complement</b>
<b>C1-Inhibitor (C1-INH) Function, Chromogenic Assay</b>	<b>INHF</b>	<b>Complement</b>
<b>C1q Function</b>	<b>C1QF</b>	<b>Complement</b>
<b>C1q Level</b>	<b>C1Q</b>	<b>Complement</b>
<b>C1r Level</b>	<b>C1RL</b>	<b>Complement</b>
<b>C1s Level</b>	<b>C1SL</b>	<b>Complement</b>
<b>C2 Function</b>	<b>C2F</b>	<b>Complement</b>
<b>C2 Level</b>	<b>C2L</b>	<b>Complement</b>
<b>C3 Function</b>	<b>C3F</b>	<b>Complement</b>
<b>C3 Nephritic Factor</b>	<b>C3NEF</b>	<b>Complement</b>
<b>C3a Level</b>	<b>C3AR</b>	<b>Complement</b>
<b>C4 Function</b>	<b>C4F</b>	<b>Complement</b>
<b>C4a Level</b>	<b>C4AR</b>	<b>Complement</b>
<b>C5 Function</b>	<b>C5F</b>	<b>Complement</b>
<b>C5 Level</b>	<b>C5L</b>	<b>Complement</b>
<b>C5-9 Deficiency Screen</b>	<b>C59S</b>	<b>Complement</b>
<b>C6 Function</b>	<b>C6F</b>	<b>Complement</b>
<b>C6 Level</b>	<b>C6L</b>	<b>Complement</b>
<b>C7 Function</b>	<b>C7F</b>	<b>Complement</b>
<b>C7 Level</b>	<b>C7L</b>	<b>Complement</b>
<b>C8 Function</b>	<b>C8F</b>	<b>Complement</b>

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	CH50	Complement
CRYOGLOBULIN SCREEN	CRYOS	Complement
Factor B Function	FBF	Complement
Factor B Level	FBL	Complement
Factor D Function	FDF	Complement
Factor H Function	FHF	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 2:00pm on FRIDAY, September 4**

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
Itraconazole, Level	PKITC	Pharmacokinetics
Levofloxacin, Level	PKLVX	Pharmacokinetics
Linezolid, Level	PKLZD	Pharmacokinetics
12 HR Methylprednisolone Kinetics	PKMPK	Pharmacokinetics
Moxifloxacin, Level	PKMXF	Pharmacokinetics

<b>12 HR Prednisolone Kinetics</b>	<b>PKCPX</b>	<b>Pharmacokinetics</b>
<b>6 HR Prednisolone Kinetics</b>	<b>PKPDK</b>	<b>Pharmacokinetics</b>
<b>Pyrazinamide, Level</b>	<b>PKPZA</b>	<b>Pharmacokinetics</b>
<b>Rifabutin, Level</b>	<b>PKRFB</b>	<b>Pharmacokinetics</b>
<b>Rifampin, Level</b>	<b>PKRIF</b>	<b>Pharmacokinetics</b>
<b>Streptomycin, Level</b>	<b>PKSM</b>	<b>Pharmacokinetics</b>

Sincerely,



Steve Groshong, MD PhD  
Medical Director, Advanced Diagnostics Laboratories

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[njlabs.org](http://njlabs.org) | 800.550.6227 (toll-free) | 800.652.9556 (fax)

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