

FUNGAL ANALYSIS

All TAT's Reflect Business Days

NON-CULTURABLE DIRECT ANALYSIS

	Test Code	3 Day TAT	24 Hr TAT	Same Day	4 Hr TAT
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AIR (Aerotrapp, Allergenco D, Air-O-Cell™, Micro5, etc.)

Spore Trap Analysis*	1054	N/A	N/A	N/A	N/A
Spore Trap Analysis* w/ non-biological particle characterization	2080	N/A	N/A	N/A	N/A
Non-biological Particle Characterization*	1026	N/A	N/A	N/A	N/A

*Background debris, pollen, insect parts and skin cells noted if identified

SWAB / TAPE LIFT

Qualitative Direct Microscopic Exam*	1051	N/A	N/A	N/A	N/A
Quantitative Direct Microscopic Exam* (Tape Only)	1049	N/A	N/A	N/A	N/A

*Background debris, pollen, insect parts and skin cells noted if identified

BULK / DUST (Dust, Building Material)

Qualitative Direct Microscopic Exam*	1050	N/A	N/A	N/A	N/A
Quantitative Direct Microscopic Exam*	6000	N/A	N/A	N/A	N/A
Wood Decay Analysis (Serpula species, phellinus species)					Contact Lab

*Background debris, pollen, insect parts and skin cells noted if identified

WATER

Qualitative Direct Microscopic Exam	1052	N/A	N/A	N/A	N/A
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CULTURABLE ANALYSIS

Fungal Analysis (Please Submit Ice Packs with Samples)	Media Used	Test Code	TAT	Price
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AIR

Fungal Count w/ Complete Genus Identification*	MEA, SDA, PDA, DG-18 Agar	1030	5-7 Days	N/A
Stachybotrys species & Fungal Count w/ Full Genus ID*	MEA, Cellulose Agar	1038	5-7 Days	N/A
Cryptococcus specs. & Fungal Count w/ Full Genus ID*	MEA, SDA Agar	1098	5-7 Days	N/A
Thermophilic Actinomycetes Fungal Cnt w/ Full Genus ID*	MEA 2 Plate Protocol	1059	5-7 Days	N/A
Air Culture Full Fungal Speciation (Up to 3 Isolates)	MEA, SDA, PDA, DG-18 Agar	1127	2-3 Weeks	N/A

SURFACE / WIPE

Fungal Count w/ Complete Genus ID*	MEA, DG18 Agar	1031	5-7 Days	N/A
Stachybotrys & Fungal Count w/ Full Genus ID*	MEA, Cell, DG18 Agar	1037	5-7 Days	N/A
Stachybotrys Culture, Direct Exam and Total Fungal Count*	MEA, Cell, DG18 Agar	1066	5-7 Days	N/A
Stachybotrys Spore Screen	Direct Read	1036	3 Days	N/A
Cryptococcus & Fungal Count w/ Full Genus ID*	MEA, SDA, DG18 Agar	1097	5-7 Days	N/A
Thermophilic Actinomycetes Fungal Cnt w/ Full Genus ID*	MEA 2 Plate Protocol	1057	5-7 Days	N/A
Surface/Wipe Full Fungal Speciation (Up to 3 Isolates)	MEA, SDA, PDA, DG-18 Agar	1117	2-3 Weeks	N/A

BULK / DUST

Fungal Count w/ Complete Genus ID*	MEA, DG18 Agar	1033	5-7 Days	N/A
Stachybotrys & Fungal Count w/ Full Genus ID*	MEA, Cell, DG18 Agar	1035	5-7 Days	N/A
Cryptococcus & Fungal Count w/ Full Genus ID*	MEA, SDA, DG18 Agar	1099	5-7 Days	N/A
Thermophilic Actinomycetes Fungal Cnt w/ Full Genus ID*	MEA 2 Plate Protocol, DG18	1058	5-7 Days	N/A
Bulk/Dust Culture Full Fungal Speciation (Up to 3 Isolates)	MEA, SDA, PDA, DG-18 Agar	1119	2-3 Weeks	N/A

WATER

Fungal Count w/ Complete Genus ID*	MEA Agar	1032	5-7 Days	N/A
Water Culture Full Fungal Speciation (Up to 3 Isolates)	MEA, SDA, PDA, DG-18 Agar	1129	2-3 Weeks	N/A
Thermophilic Actinomycetes Fungal Cnt w/ Full Genus ID*	MEA 2 Plate Protocol, DG18	Contact Lab	5-7 Days	N/A

*Speciation of Aspergillus included in full genus ID

Bacterial Analysis (Please Submit Ice Packs with Samples)	Media Used	Test Code	TAT	Price
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AIR

Bacterial Count w/ Complete Genus ID	TSA Agar	1005	2-3 Days	N/A
Legionella Analysis, CDC Method (Includes Serogroup 1, 2-15)	BCYE, DGVP, BAP Agar	1016	7-10 Days	N/A
E. coli / Total coliforms	BAP, MacConkey Agar	1074	2-3 Days	N/A
Thermophilic Actinomycete Count	TSA, Nutrient Agar	1045	2-3 Days	N/A
MRSA & Total Bacterial Count w/ID's	BAP, MacConkey, MSA Agar	1121	3 Days	N/A
Clostridium difficile Culture (C-diff)	BAP, CCFA	1125	7 Days	N/A
Mycobacterium Culture & Count	Middlebrook, Blood	1067	6 Weeks	N/A
Air Culture Full Bacterial Speciation (Up to 3 Isolates)	TSA, BAP, MacConkey, NUT	1128	2-3 Weeks	N/A

SURFACE / WIPE

Bacterial Count w/ Complete Genus ID	TSA, MacConkey Agar	1006	2-3 Days	N/A
E. coli / Total coliforms	Colisure (P/A)	1012	2-3 Days	N/A
Sewage Screen (E.coli/fecal coliforms, Enterococcus)	Colilert/Enterolert (P/A)	1028	2-3 Days	N/A
Quantitative Sewage Screen (E.coli/fecal coliforms, Enterococcus)	QuantiTray	2028	2-3 Days	N/A
Legionella Analysis, CDC Method (Includes Serogroup 1, 2-15)	BCYE, DGVP, BAP Agar	1017	7-10 Days	N/A
Thermophilic Actinomycete Count	TSA, Nutrient Agar	1046	2-3 Days	N/A
Anthrax (Bacillus anthracis) Culture	BAP, PLET Agar	2099	2-3 Days	N/A
MRSA & Total Bacterial Count w/ID's	BAP, MacConkey, MSA Agar	1122	3 Days	N/A
Clostridium difficile Culture (C-diff)	BAP, CCFA	1126	7 Days	N/A
Mycobacterium Culture & Count	Middlebrook, Blood	1091	6 Weeks	N/A
Surface/Wipe Culture Full Speciation (Up to 3 Isolates)	TSA, BAP, MacConkey, NUT	1118	2-3 Weeks	N/A

BULK / DUST

Bacterial Count w/ Complete Genus ID	TSA, MacConkey Agar	1008	2-3 Days	N/A
E. coli / Total coliforms	BAP, MacConkey Agar	1013	2-3 Days	N/A
Legionella Analysis, CDC Method (Includes Serogroup 1, 2-15)	BCYE, DGVP, BAP Agar	1063	7-10 Days	N/A
Thermophilic Actinomycete Count	TSA, Nutrient Agar	1048	2-3 Days	N/A
Anthrax (Bacillus anthracis) Culture	BAP, PLET Agar	2003	2-3 Days	N/A
MRSA & Total Bacterial Count w/ID's	BAP, MacConkey, MSA Agar	1123	3 Days	N/A
Bulk/Dust Culture Full Speciation (Up to 3 Isolates)	TSA, BAP, MacConkey, NUT	1120	2-3 Weeks	N/A

WATER

Hold Time

Heterotrophic Plate Count	Standard Methods Agar	2056	2-3 Days	N/A
Legionella Analysis, CDC Method (Includes Serogroup 1, 2-15)	BCYE, DGVP, BAP Agar	1015	7-10 Days	N/A
Bacterial Count w/ Complete Genus ID	TSA, MacConkey Agar	1007	2-3 Days	N/A
E. coli / Total coliforms (Potable)	24 Hrs Colisure (P/A)	1010	2-3 Days	N/A
Quantitative E. coli / Total coliforms (Potable)	QuantiTray	2010	2-3 Days	N/A
E. coli / Total coliforms (Non-Potable)	Colisure (P/A)	1011	2-3 Days	N/A
Quantitative E. coli / Total coliforms (Non-Potable)	QuantiTray	2011	2-3 Days	N/A
Sewage Screen (E.coli/fecal coliforms, Enterococcus)	Colilert/Enterolert (P/A)	1029	2-3 Days	N/A
Quantitative Sewage Screen (E.coli/fecal coliforms, Enterococcus)	QuantiTray	2012	2-3 Days	N/A
Quantitative Enterococcus (Non-Potable)	QuantiTray	2013	2-3 Days	N/A
Adenosine Triphosphate (ATP)		2051	2-3 Days	N/A
MRSA & Total Bacterial Count w/ID's	BAP, MacConkey, MSA Agar	1124	3 Days	N/A
Mycobacterium Culture & Count	Middlebrook, Blood	1096	6 Weeks	N/A
Water Culture Full Bacteria Speciation (Up to 3 Isolates)	TSA, BAP, MacConkey, NUT	1130	2-3 Weeks	N/A
Spore Strip Sterility Testing	Spore Strip	1080	2-3 Days	N/A

BIOLOG CULTURE ISOLATION

Culture w/ Species Isolation and Identification (One Organism)	BioLog ID System	1150	1-2 Days	N/A
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ASBESTOS	Test Code	5 Day	24 Hour	Same Day	2 Hour
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PCM Air

NIOSH 7400	3004	N/A	N/A	N/A	N/A
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PLM Bulk		5 Day**	24 Hour	Same Day	2 Hour
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PLM Bulk Count (EPA Method 600/R93/116)	3002	N/A	N/A	N/A	N/A
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** \$3 Charge for PLM's With 3 or More Layers for 5 Day TAT		5 Day	2 Day	24 Hour	6 Hour
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PLM Point Count 400	3001	N/A	N/A	N/A	N/A
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PLM Point Count 1000	3001A	N/A	N/A	N/A	N/A
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NOB PLM Analysis	3003	N/A	N/A	N/A	N/A
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SOIL, ROCK & VERMICULITE (Subcontractor Laboratory)		6 Day	3 Day	2 Day	6 Hour
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PLM CARB 435		N/A	N/A	N/A	N/A
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Dust Characterization		N/A	N/A	N/A	N/A
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Particle Sizing ASTM D422-63		N/A	N/A	N/A	N/A
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Soil Moisture ASTM D4643-00		N/A	N/A	N/A	N/A
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PLM Vermiculite - Cinniciatti Method		N/A	N/A	N/A	N/A
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TEM (Analyzed by a Subcontractor Laboratory)		7 Day	5 Day	2 Day	Next Day
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AHERA Method		N/A	N/A	N/A	N/A
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NIOSH Method 7402		N/A	N/A	N/A	N/A
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ISO 10312 - Air - Direct Transfer		N/A	N/A	N/A	N/A
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ISO 10312 - Air - Indirect Transfer		N/A	N/A	N/A	N/A
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Chatfield Method		N/A	N/A	N/A	N/A
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Qualitative Bulk/Dust		N/A	N/A	N/A	N/A
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Micro Vacuum (ASTM D-5755)		N/A	N/A	N/A	N/A
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Non-Viable Friable - C		N/A	N/A	N/A	N/A
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Bulk (Yes or No Only)		N/A	N/A	N/A	N/A
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Bulk (% Chatfield) NY198.4		N/A	N/A	N/A	N/A
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Bulk (% , By EPA Conventional*)		N/A	N/A	N/A	N/A
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ASTM D-6480 (Wipe)		N/A	N/A	N/A	N/A
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Water (EPA 100.2 Fibers >10 Microns)		N/A	N/A	N/A	N/A
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PLM Vermiculite - Cinniciatti Method		N/A	N/A	N/A	N/A
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NON-BIOLOGICAL IDENTIFICATION	Test Code	5 Day	24 Hour	Same Day	4 Hour
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Quantitative Soot Analysis (Direct Examination)	6026	N/A	N/A	N/A	N/A
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Quantitative Soot Analysis w/ Mold Spore Concentration	6027	N/A	N/A	N/A	N/A
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Soot Identification Level 1 (SEM)	6028	N/A			
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Soot Identification Level 2 (SEM)	6029	N/A			
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NADCA Vacuum Gravimetric Analysis (Includes Cassette)	1018	N/A	N/A		
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pH Analysis	1082	N/A	N/A		
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Bed Bug Qualitative Analysis	TBD	N/A	N/A	N/A	
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ENDOTOXINS		Test Code	TAT	Cost
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Endotoxin Detection In WATER by Automated Kinetic/QCL Chromogenic LAL Assay		2230	5 Days	N/A
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Endotoxin Detection In AIR by Automated Kinetic/QCL Chromogenic Assay		2231	5 Days	N/A
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USP	Media Used	Test Code	3 Day TAT	6 Day TAT
USP 797 - AIR, Bacterial Counts with Genus ID*	TSA Agar	1107	N/A	
USP 797 - AIR, Fungal Counts with Genus ID*	MEA Agar	1108		N/A
USP 797 - SURFACE, Bacterial Counts with Genus ID*	TSA Contact Plate	1104	N/A	
USP 797 - SURFACE, Fungal Counts with Genus ID*	MEA Contact Plate	1106		N/A
USP 797 - GLOVE FINGERTIP Bacterial Counts Only	TSA - 2 Plates	1109	N/A	
USP 797 Bacterial Full Speciation (AIR or SURFACE)**	TSA	1113 / 1115	5-10 Day	N/A
USP 797 Fungal Full Speciation (AIR or SURFACE)**	MEA or SDA	1114 / 1116	5-10 Day	N/A
**Additional Cost for Isolates Over 3		1113/1114/1115/1116		N/A
USP 61 Microbial Enumeration of Non-sterile Products	TSA or SDA	Contact Lab	3-5 Day	Contact Lab
USP 62 Microbial Testing of Non-sterile Prdcts (ID Specific)	Contact Lab	Contact Lab	Contact Lab	Contact Lab
Media Fill Kit & Analysis - LOW RISK	Media Kit	1211	7-14 Day TAT	N/A
Media Fill Kit & Analysis - MEDIUM RISK (Basic)	Media Kit	1209	7-14 Day TAT	N/A
Media Fill Kit & Analysis - MEDIUM RISK (Comprehensive)	Media Kit	1212	7-14 Day TAT	N/A
Media Fill Kit & Analysis - HIGH RISK (Basic)	Media Kit	1213	7-14 Day TAT	N/A
Positive Control Samples - Bacteria	TSA	1152	3 Day TAT	N/A
Positive Control Samples - Fungi	MEA or SDA	1153	6 Day TAT	N/A
Sterility Testing - WATER	WATER SAMPLE	3080	2-3 Day TAT	N/A
USP Bacterial ID	MEA, SDA, TSA	1064	5-10 Day	N/A

*Speciation of Aspergillus included in full genus ID

BIOFILM / MICROBIAL INDUCED CORROSION (MIC)				
		Test Code	TAT	Cost
Nitrifying Bacteria (BART Kit)		1070	8 Days	N/A
Iron-Related Bacteria (BART Kit)		1071	8 Days	N/A
Sulfate-Reducing Bacteria (BART Kit)		1072	8 Days	N/A
Biofilm-Associated Bacteria (BART Kit)		1073	8 Days	N/A
Filamentous Iron Bacteria (Direct Microscopic)		1079	2 Days	N/A
Acid-Producing Bacteria (BART Kit)		1076	8 Days	N/A
Fluorescent Pseudomonas (BART Kit)		1077	8 Days	N/A
Denitrifying Bacteria (BART Kit)		1078	8 Days	N/A
Slime-Forming Bacteria (BART Kit)		2078	8 Days	N/A
MIC Kit 5 (ANA / APB / IRB / LNB / SRB)		1081	15 Days	N/A
ALLERGENS (Analyzed by a Subcontractor Laboratory)				
Allergen Panel 8 (MARIA - Dust Mites p1/f1, Cockroach, Cat, Dog, Mouse, Rat, Mite Group 2)		1075	7-10 Day	N/A
Allergen Panel 5 (MARIA - Dust Mites p1/f1, Cockroach, Cat, Dog)		1084	7-10 Day	N/A
Polyclonal Dust Mites (MARIA - Der-p1 & Der-f1)		1083	7-10 Day	N/A
Cockroach Allergen (MARIA)		1085	7-10 Day	N/A
Cat Dander Allergen (MARIA)		1086	7-10 Day	N/A
Dog Dander Allergen (MARIA)		1087	7-10 Day	N/A
Mouse Allergen (MARIA)		1088	7-10 Day	N/A
Rat Allergen (MARIA)		1089	7-10 Day	N/A
Mite Group 2 Allergen (MARIA)		1090	7-10 Day	N/A

BACTERIAL AND FUNGAL FINGERPRINTING (Analyzed by a Subcontractor Laboratory)		TAT	Cost
DNA Sequencing (16s gene)		TBD	N/A
RiboPrint™	6023	TBD	N/A

SEM / EDX / FTIR (Analyzed by a Subcontractor Laboratory)		TAT	Cost
Particle Size Analysis	3010	6 Days	N/A
Coal Ash Test by PLM/SEM/EDX		7-12 Days	N/A
Fourier Transfer Infra Red Spectroscopy (FTIR)		Call for Pricing	

PCR (Analyzed by a Subcontractor Laboratory)		TAT	Cost
Legionella QPCR Identification		4-6 Days	N/A
Environmental Relative Moldiness Index (ERMI)/DNA		5-6 Days	N/A
Pathogenic Fungus Panel (PFP)		5-6 Days	N/A
Survey of Indoor Molds (SIM)		5-6 Days	N/A
Aspergillosis Assessment (AA)		5-6 Days	N/A
American Relative Moldiness Index (ARMI)		5-6 Days	N/A
Allergen Assay		9-16 Days	N/A
FT-IR Analysis for Suspect Chinese Drywall		4-6 Days	N/A

RADON (Analyzed by a Subcontractor Laboratory)		TAT	Cost
Liquid Scintillation for Radon in Air (Short Term)		3-4 Days	N/A
Liquid Scintillation for Radon in Air (Long Term)		2 Weeks	N/A

INDUSTRIAL HYGIENE SERVICES (Analyzed by a Subcontractor Laboratory)		
Volatile Organic Compounds (VOCs)		Call for Pricing
Volatile Organic Compounds (VOCs) + TICS		Call for Pricing
Other Metals (NIOSH)		Call for Pricing
Solvents (NIOSH)		Call for Pricing

LEAD (Analyzed by a Subcontractor Laboratory)	Test Code	6 Day	4 Day	3 Day	2 Day	Next Day
Wipe, Bulk, Dust, Soil	2093	N/A	N/A	N/A	N/A	N/A
Air Samples		N/A	N/A	N/A	N/A	N/A
Water Samples	2092	N/A	N/A	N/A	N/A	N/A

METALS ANALYSIS (Analyzed by a Subcontractor Laboratory)	Test Code	TAT	Cost
Primary Metals - Includes: Mercury, Lead, Antimony, Selenium, Thallium Includes: Arsenic, Barium, Beryllium, Cadmium, Chromium, Copper	2210	7-9 Days	N/A
Secondary Metals Includes: Aluminum, Calcium, Iron, Manganese, Silver, Zinc	2211	7-9 Days	N/A

SPECIALTY ANALYSIS	Test Code	TAT	Cost
Total Anaerobic Count with Genus ID (Water)	1009	3-5 Day	N/A
Total Anaerobic Plate Count (Water)	5033	5-7 Days	N/A
Aerobic Bacterial Counts	2020	3-5 Day	N/A
ATP for Water	2051	2-3 Days	N/A
ATP for Diesel	2052	2-3 Days	N/A
Algae Enumeration	2045	3-5 Day	N/A

TARGET BACTERIA ANALYSIS	Hold Times	Test Code	TAT	Cost
Bacteria Organism Speciation (One ID)	24 Hours	2000	7-10 Day	N/A
Staphylococcus aureus	24 Hours	1131	7-10 Day	N/A
MRSA	24 Hours	1121	7-10 Day	N/A
VRE	24 Hours	6010	7-10 Day	N/A
CRE (Carbapenem resistant Enterobacteriaceae)	24 Hours	1134	7-10 Day	N/A
Listeria species	24 Hours	1135	7-10 Day	N/A
Klebsiella species	24 Hours	1136	7-10 Day	N/A
Acinetobacter species	24 Hours	1138	7-10 Day	N/A
Bacillus anthracis	24 Hours	2099	7-10 Day	N/A
Salmonella	24 Hours	1140	7-10 Day	N/A
Campylobacter species	24 Hours	1141	7-10 Day	N/A
Mycobacterium species	24 Hours	1067	7-10 Day	N/A
Streptococcus species	24 Hours	1091	7-10 Day	N/A
Clostridium difficile	24 Hours	1125	7-10 Day	N/A
Culture Pseudomonas aeruginosa (Water)	24 Hours	6009	2 Days	N/A
Pseudomonas aeruginosa Presence/Absence (PA)	24 Hours	6009.1	2 Days	N/A
Pseudomonas aeruginosa Quantitative analysis (Q-tray-MPN)	24 Hours	6009.2	2 Days	N/A
Pseudomonas speciation including Pseudomonas aeruginosa (Culture)	24 Hours	6009.3	5-7 Days	N/A
TARGET FUNGI ANALYSIS	Hold Times	Test Code	TAT	Cost
Fungal Organism Speciation (One ID)	24 Hours	2001	5-14 Day	N/A
Aspergillus fumigatus	24 Hours	1143	5-14 Day	N/A
Cryptococcus neoformans	24 Hours	1098	5-14 Day	N/A
Penicillium species	24 Hours	1100	5-14 Day	N/A
Aspergillus species	24 Hours	1101	5-14 Day	N/A
Candida albicans	24 Hours	1145	5-14 Day	N/A
Candida species	24 Hours	1146	5-14 Day	N/A
Stachybotrys chartarum	24 Hours	1147	5-14 Day	N/A
Fusarium species	24 Hours	1148	5-14 Day	N/A
Acremonium species	24 Hours	1149	5-14 Day	N/A

Version 3.2

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