

DSHS PUBLIC HEALTH LABORATORY DIVISION FEE SCHEDULE - Austin Laboratory

CLIA ID: 45D0660644, CAP ID: 3024401

Tax ID # 32-0113643, NPI # 111-493-1391

Effective September 1, 2026

Procedure Name	Procedure No.	CPT	Fee
Clinical Testing Services (listed alphabetically):			
Acid Fast Bacilli (AFB) Biochemicals; Basic	MZZ0451A	87118	\$ 150.29
Acid Fast Bacilli (AFB) Culture	MZZ0062A	87116	\$ 36.38
Acid Fast Bacilli (AFB) Direct Detection by High-Performance Liquid Chromatography	MAF0064A	87143	\$ 75.25
Acid Fast Bacilli (AFB) Isolate Identification; High-Performance Liquid Chromatography (HPLC)	MAC0052A	87143	\$ 141.84
Acid Fast Bacilli (AFB) Mycobacterium Kansasii, Rifampin Agar	MBZ0266A	87190	\$ 211.17
Acid Fast Bacilli (AFB) Referred Isolate Identification	MAC0055A	87143	\$ 152.03
Acid Fast Bacilli (AFB) Smear	MAH0068A	87206	\$ 13.16
Acid Fast Bacilli (AFB) Specimen Concentration	MAG0066A	87015	\$ 6.11
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Capreomycin	MAD0065A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Ethambutol	MAD0070A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Ethionamide	MAD0067A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Isoniazid 0.2 µg/ml	MAD0078A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Isoniazid, 1.0 µg/ml	MAD0071A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Kanamycin	MAD0066A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Ofloxacin	MAD0063A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Rifabutin	MAD0064A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Rifampin	MAD0069A	87190	\$ 34.53
Acid Fast Bacilli (AFB)-AGAR Proportion Drugs; Streptomycin	MAD0068A	87190	\$ 34.53
Actinomycete, High-Performance Liquid Chromatography	MCD0276A	87143	\$ 156.76
Aerobic Actinomycete	MZZ0180A	87077	\$ 121.46
Aerobic Bacteria Isolation from Clinical Specimen	MAA0025A	87077	\$ 345.13
Anaerobic Identification	MCK0290Z	87076	\$ 166.59
Anaerobic Isolation	MAK0073A	87075, 87076	\$ 134.44
Arbovirus IgM (West Nile, St. Louis Encephalitis) Panel	MZZ0082A, MAM0460A	86653, 86789	\$ 237.78
Bacillus Identification	MAA0027A	87077	\$ 187.68
Blood Parasite Exam, Thick & Thin Giemsa	MPAR001A	87207	\$ 206.43
Brucella, Total Antibody	MZZ0135A	86622	\$ 50.08
Campylobacter Definitive Identification	MAA0030A	87077	\$ 189.51
Candida auris colonization by Culture	MZZ0492A	87081	\$ 32.26
Candida auris colonization by PCR	MZZ0491A	87481	\$ 11.55
Chagas, IgG	MPS0008A	86753	\$ 197.00
Chikungunya Virus, IgM	MAM0087A	86790	\$ 84.85
Cholesterol	BZZ0015A	82465	\$ 5.89
Corynebacterium diphtheriae Isolation from Clinical Specimen	MAA0023A	87077	\$ 71.14
Culture, Stool	MAA0017Z	87045, 87046, 87075, 87076	\$ 179.50
Cyclospora Identification (PCR)	MPAR013A	87798	\$ 359.04

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Cystic Fibrosis: Common Mutation Panel	BAR0125Z	81220	\$ 198.95
Definitive Identification, Bordetella <i>*requires prior DSHS Lab approval</i>	MAA0028A	87077	\$ 167.80
Dengue Virus, IgM	MAM0086A	86790	\$ 65.98
Emerging Disease PCR	MZZ0545A	87798	\$ 155.93
Emerging Disease, IgM	MAM0088A	86790	\$ 84.85
Enteric Bacterial Isolate - Definitive Identification	MAA0053A	87077	\$ 180.03
Enterohaemorrhagic Escherichia Coli (EHEC), Shiga-like Toxin assay	MAA0047A	87427	\$ 24.20
Fecal Ova & Parasite Exam, Concentration & Trichrome	MPAR002A	87177, 87209	\$ 76.55
Galactosemia: Common Mutation Panel	BAE0056Z	81401	\$ 600.75
Glucose Fasting	BZZ0106A	82947	\$ 4.88
Glucose Random	BZZ0107A	82947	\$ 4.88
Gonorrhea/Chlamydia (GC/CT), Amplified RNA probe	MBB0191B	87494	\$ 23.03
Gram-negative Whole Genome Sequencing (WGS)	MMB0005A	0010U, 87153	\$ 351.30
Gram-negative Rod Identification	MAA0032A	87077	\$ 296.39
Gram-positive Whole Genome Sequencing (WGS)	MMB0006A	0010U, 87153	\$ 363.13
Gram-positive Rod Identification	MAA0033A	87077	\$ 256.77
Group B Streptococcus Identification	MZZ0449Z	87077, 87147	\$ 129.11
Haemophilus ducreyi Isolation and Identification	MAA0012A	87070	\$ 113.77
Haemophilus Influenzae serotyping	MZZ0399A	87147	\$ 90.44
Haemophilus spp. Identification	MAA0034A	87077	\$ 122.23
Hantavirus IgG/IgM	MBC0198A	86790	\$ 411.13
Hemoglobin	BZZ0024A	85018	\$ 1.74
Hemoglobin DNA Test: Beta-Globin Gene Sequencing	BAN0114Z	81364	\$ 1,197.17
Hemoglobin DNA Test: Common Beta- Thalassemia Mutation	BAM0108Z	81361	\$ 326.66
Hemoglobin DNA Test: Hb, S, C, E, D or O- Arab	BAH0080Z	81401	\$ 290.39
Hemoglobin Electrophoresis	BZZ0008A	83020, 83021	\$ 62.72
Hepatitis A, IgM	MBD0201A	86709	\$ 50.01
Hepatitis A, Total Antibody	MBE0203A	86708	\$ 39.12
Hepatitis B Core, IgM	MZZ0214A	86705	\$ 50.81
Hepatitis B Core, Total Antibody	MBF0205A	86704	\$ 40.95
Hepatitis B Surface Antibody (Ab)	MBJ0211A	86706	\$ 32.18
Hepatitis B Surface Antigen (Ag)	MBK0213A	87340	\$ 20.97
Hepatitis C Antibody	MBL0217A	86803	\$ 29.16
Hepatitis C RNA, Quantitative NAAT	MBL0218A	87522	\$ 160.35
High-density lipoprotein (HDL)	BZZ0026A	83718	\$ 6.84
HIV Screen	MBP0229A	87389	\$ 8.97
HIV Serum confirmation test	MBP0231A	86689	\$ 103.50
HIV-1 RNA, Quantitative NAAT	MBP0232A	87535	\$ 63.80
Influenza Surveillance without Culture (typing, PCR)	MZZ0238A	87502	\$ 110.59
Lead	BZZ0023A	83655	\$ 3.94
Legionella spp. Identification	MAA0035A	87077, 87140	\$ 301.58
Lipid Panel (includes cholesterol, triglycerides, high density lipoprotein (HDL), and low- density lipoprotein (LDL))	BZZ0022A	80061	\$ 17.08
Malaria Polymerase Chain Reaction (PCR)	MMB0030A	87798	\$ 156.32
MALDI ID	MAA0054A	87077	\$ 12.03
Measles PCR	MZZ0750A	87798	\$ 144.02
Measles, IgG	MCW0330A	86765	\$ 24.24
Measles, IgM	MCW0328A	86765	\$ 97.21

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Medium Chain Acyl-CoA Dehydrogenase Deficiency (MCAD) Mutation Panel	BAT0139Z	81401	\$ 425.79
Misc. Parasite Exam, Acid Fast Stain	MPAR003A	87207	\$ 84.23
Misc. Parasite Exam, Giemsa Stain	MPAR005A	87207	\$ 201.63
Misc. Parasite Exam, Trichrome Stain	MPAR007A	87209	\$ 110.13
Misc. Parasite Exam, Wet Mount	MPAR008A	87177	\$ 91.52
Mold Identification	MZZ0181A	87107	\$ 74.93
Mumps PCR	MZZ0700A	87798	\$ 145.16
Mumps, IgG	MCC0276A	86735	\$ 25.69
Newborn Screening Panel Test Kit (Insurance/Self-Pay) Fee	N/A	N/A	\$ 94.81
Neisseria spp. Definitive Identification	MAA0036A	87077, 87147	\$ 161.08
Norovirus (Norwalk-like virus) Polymerase Chain Reaction (PCR)	MZZ0450A	87798	\$ 179.66
Novel Coronavirus 2012 Real Time PCR (Middle East Respiratory Syndrome, MERS Co-V)	MCN0310A	87798	\$ 89.62
Nucleic Acid Amplification for <i>Mycobacterium tuberculosis</i> complex & Rifampin Resistance Detection	MAB0050A	87556	\$ 189.30
Phenylalanine/Tyrosine	BZZ0003A	84030, 84510	\$ 18.86
Rocky Mountain Spotted Fever & Typhus Fever Panel, IgG	MCR0317A, MCR0318A	86757	\$ 237.78
Schistosoma, IgG	MPS0006A	86682	\$ 56.10
Serotyping Neisseria meningitidis	MAA0013A	87147	\$ 190.18
Serotyping Vibrio cholerae	MZZ0400A	87147	\$ 37.17
Shiga Toxin Producing E. Coli Polymerase Chain Reaction (PCR)	MMB0004A	87150	\$ 129.98
Staphylococcus identification - Culture	MAA0037A	87077	\$ 214.49
Streptococci identification - Culture	MAA0038Z	87077, 87147	\$ 294.01
Strongyloides, IgG	MPS0002A	86682	\$ 41.48
Syphilis Confirmation Particle Agglutination (TP-PA)	MCS0318A	86780	\$ 30.68
Syphilis Rapid Plasma Reagin (RPR) - Qualitative	MBY0264A	86592	\$ 3.29
Syphilis Rapid Plasma Reagin (RPR) - Quantitative	MBN0224A	86593	\$ 14.20
Syphilis Screen	MBN0222A	86780	\$ 8.60
Triplex Real Time PCR - Zika virus (ZIKV), Chikungunya virus (CHIKV), Dengue virus (DENV)	MZZ0546A	87798	\$ 54.19
Urine Ova & Parasite Exam	MPAR010A	87177	\$ 64.00
Vibrio Identification - Culture	MAA0018A	87077	\$ 259.08
VLCAD - Full gene sequencing	BAU0145Z	81406	\$ 1,813.44
Worm Identification	MPAR011A	87169	\$ 52.73
X-ALD - full gene sequencing <i>*requires prior DSHS Lab approval</i>	BAU0146Z	81405	\$ 1,565.83
X-ALD - targeted sequencing <i>*requires prior DSHS Lab approval</i>	BAU0147Z	81403	\$ 156.59
Yeast Identification	MZZ0177A	87106	\$ 102.59
Zika IgM	MAM0089A	86790	\$ 59.51
Environmental Testing Services - Drinking Water (listed alphabetically):			
Alkalinity, Total and Phenolphthalein	EZZ0206A	N/A	\$ 20.50
All Metals / Drinking Water <i>*See Footnote 3</i>	EZZ0191A	N/A	\$ 165.00
Carbamates Insecticides, DW, EPA 531.1	EZZ0093A	N/A	\$ 180.00
Chloride	EZZ0007A	N/A	\$ 20.10
Chlorinated Pesticides and PCBs, DW, EPA 508.1	EZZ0222A	N/A	\$ 162.47
Chlorophenol Herbicides, DW, EPA 515.4	EZZ0079A	N/A	\$ 190.00
Cyanide, free	EZZ0232A	N/A	\$ 122.67
Cyanide, total	EZZ0031A	N/A	\$ 81.00

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DIQUAT and PARAQUAT, DW, EPA 549.2	EZZ0094A	N/A	\$ 77.96
EDB & DBCP, DW, EPA 504.1 *See Footnote 10	EZZ0080A	N/A	\$ 109.00
Endothall, EPA 548.1	EZZ0070A	N/A	\$ 287.28
Five Metals, Drinking Water *See Footnotes 3 and 16	EZZ0240A	N/A	\$ 120.00
Fluoride	EZZ0013A	N/A	\$ 30.00
Gamma Emitting Isotopes, Drinking Water	EZZ0142A	N/A	\$ 43.46
Glyphosate, DW, EPA 547	EZZ0199A	N/A	\$ 42.61
Gross Alpha and Beta, Drinking Water	EZZ0143A	N/A	\$ 229.55
Gross Alpha or Beta, Drinking Water	EZZ0144A	N/A	\$ 229.55
Haloacetic Acids, DW, EPA 552.2	EZZ0088A	N/A	\$ 150.00
Mercury / Drinking Water	EZZ0194A	N/A	\$ 19.91
Nitrate + Nitrite (as N)	EZZ0047A	N/A	\$ 30.00
Nitrate, N (NO3-N)	EZZ0048A	N/A	\$ 30.00
Nitrite, N (NO2-N)	EZZ0049A	N/A	\$ 30.00
Ortho-Phosphate	EZZ0235A	N/A	\$ 17.25
PCB, DW, SOC 6, EPA 508A	EZZ0082A	N/A	\$ 1,130.19
pH, Water	EZZ0017A	N/A	\$ 4.48
Radium-226, Drinking Water	EZZ0146A	N/A	\$ 56.60
Radium-228, Drinking Water	EZZ0147A	N/A	\$ 133.16
Reagent Water Suitability Group	EZZ0215A	N/A	\$ 45.20
Routine Water Mineral Group	EZZ0016A	N/A	\$ 155.00
Semi-Volatile Organic Compounds by GC- MS, Drinking Water	EZZ0075A	N/A	\$ 120.84
Silica, Dissolved	EZZ0018A	N/A	\$ 21.90
Single ICP / Drinking Water *See Footnote 3	EZZ0195A	N/A	\$ 10.32
Single ICP-MS / Drinking Water *See Footnote 3	EZZ0205A	N/A	\$ 30.00
Solids, Total Dissolved, Determ.	EZZ0059A	N/A	\$ 19.48
Specific Conductance	EZZ0012A	N/A	\$ 19.35
Strontium-89 or 90, Drinking Water	EZZ0150A	N/A	\$ 181.89
Sulfate	EZZ0020A	N/A	\$ 20.10
Synthetic Organic Contaminants - Group 5 (SOC5)	EZZ0072A	N/A	\$ 371.00
Total Hardness	EZZ0015A	N/A	\$ 16.23
Total recoverable metals digestion, Drinking Water *See Footnote 3	EZZ0174A	N/A	\$ 21.95
Total recoverable metals digestion, sample preparation fees, EPA Method 200.2	EZZ0189A	N/A	\$ 14.61
Trihalomethanes, DW, EPA 524.2	EZZ0084A	N/A	\$ 94.00
Tritium, Drinking Water	EZZ0148A	N/A	\$ 87.08
Uranium Isotopes, Drinking Water	EZZ0141A	N/A	\$ 113.35
VOCs, by GC-MS *See Footnote 10	EZZ0085A	N/A	\$ 150.00
Environmental Testing Services - Microbiology (listed alphabetically):			
Bay Water	MZZ0435A	N/A	\$ 29.25
Brevetoxin; Shellfish	MZZ0378A	N/A	\$ 275.89
Count, Fecal Coliform, MPN Shellfish	MZZ0418A	N/A	\$ 171.96
Definitive Identification, Legionella	MAA0035A	87077, 87140	\$ 301.58
Gram-negative Whole Genome Sequencing (WGS)	MMB0005A	0010U, 87153	\$ 351.30
Gram-positive Whole Genome Sequencing (WGS)	MMB0006A	0010U, 87153	\$ 363.13
Potable Water	MZZ0441A	N/A	\$ 18.39
Shellfish: Vibrio	MAQ0117A	N/A	\$ 240.14
Shellfish: Vibrio, MPN	MAQ0217A	N/A	\$ 543.60
Shiga Toxin Producing E. Coli Polymerase Chain Reaction (PCR)	MMB0004A	87150	\$ 129.98
Standard Plate Count: Shellfish	MZZ0385A	N/A	\$ 76.51
Environmental Testing Services - Non-Potable Water (listed alphabetically):			

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Procedure Name	Procedure No.	CPT	Fee
Alpha Spec Prep, Non-Potable Water	EZZ0122A	N/A	\$ 85.55
Americium isotopes, Non Potable Water	EZZ0224A	N/A	\$ 67.26
Filtration, Water/Wastewater	EZZ0175A	N/A	\$ 25.39
Five Metals, Non-Potable Water	EZZ0242A	N/A	\$ 185.85
Gamma Emitting Isotopes, Non-Potable Water	EZZ0124A	N/A	\$ 41.49
Gross Alpha and Beta, Non-Potable Water	EZZ0151A	N/A	\$ 193.87
Gross Alpha or Beta, Non-Potable Water	EZZ0125A	N/A	\$ 193.87
Mercury, Non-Potable Water	EZZ0160A	N/A	\$ 31.91
Plutonium, Non-Potable Water	EZZ0126A	N/A	\$ 41.60
Radium-226, Non-Potable Water	EZZ0152A	N/A	\$ 128.58
Radium-228, Non-Potable Water	EZZ0153A	N/A	\$ 115.53
Single Metal (ICP), Non-Potable Water	EZZ0177A	N/A	\$ 10.84
Single Metal (ICP-MS), Non-Potable Water	EZZ0179A	N/A	\$ 46.46
Strontium-89 or 90, Non-Potable Water	EZZ0155A	N/A	\$ 173.62
Thorium Isotopes, Non-Potable Water	EZZ0127A	N/A	\$ 64.07
Total recoverable metals digestion, Non-Potable Water	EZZ0204A	N/A	\$ 39.00
Total recoverable metals digestion, sample preparation fees, EPA Method 200.2	EZZ0189A	N/A	\$ 15.34
Tritium, Non-Potable Water	EZZ0128A	N/A	\$ 83.12
Uranium Isotopes, Non-Potable Water	EZZ0096A	N/A	\$ 53.99
Environmental Testing Services - Solids and Soils (listed alphabetically):			
Alpha Spec Prep, Soil	EZZ0099A	N/A	\$ 85.55
Americium isotopes, Soil	EZZ0226A	N/A	\$ 67.26
Five Metals, Solids	EZZ0241A	N/A	\$ 257.25
Gamma Emitting Isotopes, Soil	EZZ0101A	N/A	\$ 74.45
Gross Alpha and Beta, Soil	EZZ0102A	N/A	\$ 62.36
Gross Alpha or Beta, Soil	EZZ0103A	N/A	\$ 62.36
Mercury, Solid/Soil	EZZ0162A	N/A	\$ 43.04
Plutonium, Soil	EZZ0104A	N/A	\$ 41.60
Radium-226, Soil	EZZ0105A	N/A	\$ 66.76
Radium-228, Soil	EZZ0106A	N/A	\$ 134.00
Single Metal Request (ICP), Solid/Soil	EZZ0168A	N/A	\$ 503.17
Single Metal Request (ICP-MS), Solid/Soil	EZZ0167A	N/A	\$ 64.43
Solid Leachate for Metals	EZZ0197A	N/A	\$ 311.02
Strontium-89 or 90, Soil	EZZ0107A	N/A	\$ 225.57
Thorium Isotopes, Soil	EZZ0108A	N/A	\$ 64.07
Total Recoverable Metals Digestion, Soil/Solids	EZZ0164A	N/A	\$ 96.44
Tritium, Soil	EZZ0109A	N/A	\$ 65.36
Uranium Isotopes, Soil	EZZ0110A	N/A	\$ 53.99
Environmental Testing Services - Tissue and Vegetation (listed alphabetically):			
Alpha Spec Prep, Vegetation/Tissue	EZZ0111A	N/A	\$ 85.55
Americium Isotopes, Vegetation/Tissue	EZZ0225A	N/A	\$ 67.26
Gamma Emitting Isotopes, Vegetation/Tissue	EZZ0112A	N/A	\$ 86.83
Gross Alpha and Beta, Vegetation/Tissue	EZZ0113A	N/A	\$ 62.36
Gross Alpha or Beta, Vegetation/Tissue	EZZ0114A	N/A	\$ 62.36
Mercury, EPA Method 7471B, tissue	EZZ0169A	N/A	\$ 43.04
Plutonium, Vegetation/Tissue	EZZ0115A	N/A	\$ 41.60
Radium-226, Vegetation/Tissue	EZZ0116A	N/A	\$ 66.76
Radium-228, Vegetation/Tissue	EZZ0117A	N/A	\$ 134.00
Single metal, ICP, EPA 200.7 or EPA SW -846 Method 6010C, tissue	EZZ0171A	N/A	\$ 503.17
Single Metal, ICP-MS, EPA Method 200.8, EPA SW -846 Method 6020A, tissue	EZZ0185A	N/A	\$ 32.85
Strontium-89 or 90, Vegetation/Tissue	EZZ0118A	N/A	\$ 225.57
Thorium Isotopes, Vegetation/Tissue	EZZ0119A	N/A	\$ 64.07
Tissue preparation fees, fillets	EZZ0172A	N/A	\$ 22.69
Tissue preparation fees, whole fish and crabs	EZZ0173A	N/A	\$ 52.32

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Total Recoverable Metal Digestion, Food	EZZ0220A	N/A	\$ 15.34
Tritium, Vegetation/Tissue	EZZ0120A	N/A	\$ 65.36
Uranium Isotopes, Vegetation/Tissue	EZZ0121A	N/A	\$ 53.99
Environmental Testing Services - Wipes, Filters, and Cartridges (listed alphabetically):			
Alpha Spec Prep, Wipe/Filter/Cartridge	EZZ0129A	N/A	\$ 85.55
Americium Isotopes, Wipe/Filter/Cartridge	EZZ0223A	N/A	\$ 67.26
Gamma Emitting Isotopes, Wipe/Filter/Cartridge	EZZ0131A	N/A	\$ 32.76
Gross Alpha and Beta, Wipe/Filter/Cartridge	EZZ0132A	N/A	\$ 10.97
Gross Alpha or Beta, Wipe/Filter/Cartridge	EZZ0133A	N/A	\$ 10.97
Plutonium, Wipe/Filter/Cartridge	EZZ0134A	N/A	\$ 41.60
Radium-226, Wipe/Filter/Cartridge	EZZ0135A	N/A	\$ 66.76
Radium-228, Wipe/Filter/Cartridge	EZZ0136A	N/A	\$ 134.00
Strontium-89 or 90, Wipe/Filter/Cartridge	EZZ0137A	N/A	\$ 225.57
Thorium Isotopes, Wipe/Filter/Cartridge	EZZ0138A	N/A	\$ 64.07
Tritium, Wipe/Filter/Cartridge	EZZ0139A	N/A	\$ 83.12
Uranium Isotopes, Wipe/Filter/Cartridge	EZZ0140A	N/A	\$ 53.99
Food Testing Services (listed alphabetically):			
Count, Somatic Cell (DMSC) cow	MZZ0401A	N/A	\$ 57.72
Count, Somatic Cell (DMSC) goat	MZZ0408A	N/A	\$ 66.48
Count, Somatic Cell (OSCC) cow	MZZ0402A	N/A	\$ 57.97
Count, Somatic Cell (OSCC) goat	MZZ0409A	N/A	\$ 57.97
Count, Standard Plate, Milk	MDG0382A	N/A	\$ 25.14
Dairy Water	MZZ0440A	N/A	\$ 18.39
Determination of Chemical Constituents or Substances using ELISA or LFD Techniques in Food or Water	EZZ0233A	N/A	\$ 167.32
Filth	EZZ0036A	N/A	\$ 46.35
Food Analysis: Campylobacter	MAQ0109A	N/A	\$ 165.11
Food Analysis: Cronobacter sakazakii	MAQ0121A	N/A	\$ 130.79
Food Analysis: Cyclospora, PCR	MAQ0213A	N/A	\$ 253.91
Food Analysis: E.coli 0157	MAQ0110A	N/A	\$ 138.00
Food Analysis: Listeria	MAQ0111A	N/A	\$ 171.19
Food Analysis: Non-0157 STEC	MAQ0120A	N/A	\$ 335.02
Food Analysis: Salmonella	MAQ0112A	N/A	\$ 75.03
Food Analysis: Shigella	MAQ0113A	N/A	\$ 135.59
Food Analysis: Staphylococcus Enterotoxin	MAQ0115A	N/A	\$ 103.11
Food Analysis: Yersinia	MAQ0119A	N/A	\$ 70.95
Food Coloring	EZZ0042A	N/A	\$ 149.48
Gram Negative Whole Genome Sequencing (WGS)	MMB0005A	N/A	\$ 351.30
Gram Positive Whole Genome Sequencing (WGS)	MMB0006A	N/A	\$ 363.13
Insect ID	EZZ0043A	N/A	\$ 100.98
Mercury, Food	EZZ0219A	N/A	\$ 43.04
Metals in Food, Method EAM 4.7 <i>*requires prior DSHS Lab approval</i>	EZZ0156A	N/A	\$ 98.77
Milk and Dairy Products; Count, Coliform	MDG0381A	N/A	\$ 38.58
Milk and Dairy Products; Coliform Count for Containers	MDG0384A	N/A	\$ 46.88
Milk and Dairy test, Aflatoxin	MZZ0403A	N/A	\$ 74.53
Milk and Dairy Test, Phosphatase	MZZ0384A	N/A	\$ 42.94
Milk and Dairy, Freezing Point	MZZ0405A	N/A	\$ 30.20
Milk and Dairy: Growth inhibitors, Charm 3 SL-3 Beta Lactams	MZZ0500A	N/A	\$ 92.14
Milk and Dairy: Growth inhibitors, Charm ROSA, Sulfonamide	MZZ0504A	N/A	\$ 58.70
Milk and Dairy: Growth inhibitors, Charm ROSA, Tetracyclines	MZZ0506A	N/A	\$ 62.62
Milk and Dairy: Growth inhibitors, Charm SLBL beta lactam	MZZ0502A	N/A	\$ 66.90
Milk and Dairy: Growth inhibitors, Delvo Test	MZZ0508A	N/A	\$ 29.07

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Effective September 1, 2026

Procedure Name	Procedure No.	CPT	Fee
Milk: Count for Containers, Standard Plate Count	MDG0386A	N/A	\$ 50.34
pH of Food Products	EZZ0051A	N/A	\$ 48.96
Phosphatase in Cheese	EZZ0234A	N/A	\$ 50.47
Shiga Toxin Producing E. Coli Polymerase Chain Reaction (PCR)	MMB0004A	N/A	\$ 129.98
Single Metal (ICP), Food	EZZ0217A	N/A	\$ 503.17
Single Metal Request (ICP-MS), Food	EZZ0218A	N/A	\$ 32.85
Sulfite	EZZ0063A	N/A	\$ 32.10
Total Recoverable Metal Digestion, Food	EZZ0220A	N/A	\$ 15.34
Water Activity	EZZ0066A	N/A	\$ 37.73
Non-Human Microbiology Testing Services (listed alphabetically):			
Yersinia pestis (plague), Nobuto	MCH0284A	N/A	\$ 9.74
Notes:			
1	Environmental: A fee equal to 3% of the analysis fee will be charged for a summary of the quality		
2	Environmental: A fee of \$8 per sample will be charged for samples submitted but not analyzed at the		
3	Environmental: A preparation fee applies to all drinking water samples analyzed by inductively coupled		
4	Environmental: A sample preparation fee applies to all food samples analyzed by ICP or ICP-MS		
5	Environmental: A sample preparation fee applies to all tissue samples analyzed by ICP or ICP-MS. The		
6	Environmental: A sample preparation fee applies to the analysis of all solid (soil, sediment, etc.)		
7	Environmental: A sample preparation fee applies to the analysis of non-potable water samples for		
8	Environmental: A sample preparation fees apply to the analysis of non-potable water samples. A		
9	Environmental: A tissue preparation (homogenization) fee applies to all seafood tissue samples		
10	Environmental: Analysis of trip and field blank samples will be billed at the same rate as the requested		
11	Environmental: Except for gamma emitting isotopes and tritium, a sample preparation fee applies to the		
12	Environmental: Except for gamma emitting isotopes and tritium, a sample preparation fee applies to the		
13	Environmental: Except for gamma emitting isotopes and tritium, a sample preparation fee applies to the		
14	Environmental: If the submitter requires specific samples within their batch to be analyzed and		
15	Environmental: The preparation fee (or 20% of the analysis fee if there is no separate preparation fee)		
16	Environmental: This fee offers a discount over the cost of five Single Metals analysis. Requester selects		
•	Charges for Microbiological Sciences testing will be based upon the actual testing performed as		
•	Emergency Preparedness: Biothreat and Chemical Threat specimens have specific submission		
•	Miscellaneous: A \$19.23 fee will be incurred for composite/storage for Chemistry		
•	Miscellaneous: A \$25 fee will be incurred for special specimen processing and storage of clinical		
•	Miscellaneous: Additional copies of reports and raw data packages will be provided at a cost of \$0.10		