

Sonoma County Public Health Laboratory Fee Schedule, FY2025-26

Lab Section & Test Name	CPT Code	Fee FY 2025-26
Microbial Diseases Laboratory		
16S Gene Sequencing (Mycobacterial organism identification - SeqStudio, FDA approved)	87153	\$ 116.00
Mycobacteria - Smear and Culture	87116, 87206, 87015	\$ 84.00
Mycobacterium tuberculosis complex, RT-PCR with Rifampin, sputum and non-sputum sources (GeneXpert)	87556	\$ 116.00
Mycobacteria Isolate Identification (for Title 17 - fee applies to Local Health Jurisdiction of submitting facility)	87118	\$ 48.00
Mycobacterium tuberculosis complex Drug Susceptibility Testing (4 first-line drugs)	87118x4	\$ 119.00
Bacterial Culture (Primary Specimen)	87070	\$ 49.00
Bacteriology Isolate Identification (for Title 17 - fee applies to Local Health Jurisdiction of submitting facility)	87077	\$ 48.00
Enteric Culture (Primary Specimen; Salmonella, Shigella, Shiga-toxin producing Eschericia coli (STEC), Campylobacter, Yersinia, Vibrio, Aeromonas, Plesiomonas)	87045, 87046x6	\$ 56.00
Salmonella Clearance Culture (Public Health Nursing use only - fee applies to Local Health Jurisdiction of submitting facility)	87045	\$ 48.00
Shigella Clearance Culture (Public Health Nursing use only - fee applies to Local Health Jurisdiction of submitting facility)	87045	\$ 48.00
STEC Clearance Culture (Public Health Nursing use only - fee applies to Local Health Jurisdiction of submitting facility)	87045	\$ 48.00
MALDITOF Identification (Bacterial Organisms)	87077	\$ 48.00
MALDITOF Identification (Mycobacterial Organisms)	87118	\$ 48.00
Blood Parasite Smear (thin smear only)	87207	\$ 110.00
Serology Laboratory		
Anaplasma phagocytophilum (HGA) Immunofluorescent Assay (IFA)	86666	\$ 78.00
Babesia duncani (WA1) Immunofluorescent Assay (IFA)	86753	\$ 78.00
Babesia microti Immunofluorescent Assay (IFA)	86753	\$ 78.00
Ehrlichia chaffeensis (HME) Immunofluorescent Assay (IFA)	86666	\$ 78.00
Lyme Enzyme Linked Immunosorbent Assay (ELISA) IgM/IgG Screen, reflexes to confirmatory assays	86618	\$ 92.00
Lyme IgG ELISA (must order Lyme ELISA IgM/IgG Screen first)	86618	\$ 92.00
Lyme IgM ELISA (must order Lyme ELISA IgM/IgG Screen first)	86618	\$ 92.00
Rickettsia rickettsii Immunofluorescent Assay (IFA)	86757	\$ 78.00
Rickettsia typhi Immunofluorescent Assay (IFA)	86757	\$ 78.00
Quantiferon Gold Plus	86480	\$ 88.00
Syphilis – Venereal Disease Research Laboratory (VDRL) (Non-treponemal) - Reflex to titer	86592	\$ 13.00

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Syphilis – Venereal Disease Research Laboratory (VDRL) (Non-treponemal), Titer (automatically performed, added by lab)	86592	\$ 13.00
Syphilis – TPPA (Treponemal)	86780	\$ 48.00
Clinical Molecular Laboratory		
Bordetella pertussis / holmesii, RT-PCR	87798	\$ 104.00
Brucella species (B. abortus, B. canis, B. melitensis), RT-PCR	87798	\$ 116.00
Candida auris, RT-PCR	87798	\$ 119.00
Chlamydia trachomatis / Neisseria gonorrhoeae NAAT	87491, 87591	\$ 160.00
Chlamydia trachomatis Nucleic Acid Amplification Test (NAAT)	87491	\$ 78.00
Dengue Virus detection (Types 1-4), RT-PCR	87798	\$ 116.00
Enterovirus screen, (includes EV-D68), RT-PCR	87798	\$ 116.00
Influenza Panel A/B, RT-PCR (CDC Diagnostic - FDA approved - reportable to ordering provider)	87501	\$ 119.00
Influenza Panel A subtyping (CDC Diagnostic - FDA approved - reportable to ordering provider)	87502	\$ 119.00
Influenza HPAI typing (CDC Diagnostic - FDA approved - reportable to ordering provider)	87502	\$ 119.00
Influenza Panel A/B, RT-PCR (CDC assay) (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	87501	\$ 119.00
Influenza Panel A subtyping (CDC assay) (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	87502	\$ 119.00
Influenza Panel B lineage typing (CDC assay) (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	87502	\$ 119.00
Influenza HPAI Surveillance (CDC assay) (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	87502	\$ 119.00
Influenza / SARS-CoV-2 Multiplex, RT-PCR (CDC assay)	87798x2	\$ 119.00
Measles detection, RT-PCR	87798	\$ 116.00
Mumps virus detection, RT-PCR	87798	\$ 116.00
Neisseria gonorrhoeae Nucleic Acid Amplification Test (NAAT)	87591	\$ 78.00
Norovirus detection, RT-PCR	87798x2	\$ 104.00
Non-variola Orthopoxvirus, (MPX virus), RT-PCR	87798	\$ 119.00
Respiratory Panel: Xpert Xpress SARS-CoV-2/FluAB/RSV, (NAAT)	87637	\$ 140.00
Respiratory Panel: QIAstat-Dx 20 Pathogen (includes SARS-CoV-2), (NAAT)	0223U	\$ 216.00
Shiga Toxin gene detection (STEC), RT-PCR	87150x2	\$ 116.00
Zika, Dengue, & Chikungunya virus detection (CDC Trioplex), RT-PCR	87662, 87798x2	\$ 116.00
General Real Time Polymerase chain reaction (RT-PCR) assay	87798	\$ 116.00
Biothreat Agent Testing		

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Laboratory Response Network (LRN) Environmental samples can only be submitted by law enforcement		
Bacillus anthracis	87798, 87077	\$ -
Burkholderia mallei / pseudomallei	87798, 87077	\$ -
Francisella tularensis	87798, 87077	\$ -
Orthopoxvirus (smallpox)	87998	\$ -
Ricin Toxin TRF	N/A	\$ -
Yersinia pestis	87798, 87077	\$ -
Surveillance & Sequencing Assays		
16S Microbial Sequencing - Epidemiological studies (SeqStudio)	N/A	\$ 150.00
Wastewater surveillance - Annual package 1x/week 52 weeks (Qiagen Respiratory Panel - SARS-CoV-2, Inf A/B, RSV)	N/A	\$39,000.00
Wastewater surveillance - each additional panel added to annual bundle (1x/week for 52 weeks)	N/A	\$10,000.00
Wastewater surveillance - detection (Qiagen Respiratory Panel - SARS-CoV-2, Inf A/B, RSV)	N/A	\$ 760.00
Wastewater surveillance - detection (Qiagen Norovirus)	N/A	\$ 760.00
Wastewater surveillance - detection (Qiagen TB, C. auris)	N/A	\$ 760.00
Wastewater surveillance - detection (Measles, MPXV, HIV panel)	N/A	\$ 760.00
Wastewater surveillance - detection (Custom panel) *additional costs apply for implementation of custom panels	N/A	\$ 760.00
Wastewater COVID sequencing (SARS-CoV-2 ClearLabs Expansion; min. 16 sample batch)	N/A	\$ 300.00
Whole Genome Sequencing (SARS-CoV-2) (min. 32 sample batch - ClearLabs)	N/A	\$ 260.00
Whole Genome Sequencing (bacterial) (min. 16 sample batch - ClearLabs)	N/A	\$ 260.00
Rabies and Ticks		
Rabies Examination	N/A	\$ 146.00
Test for Lyme Organism in Ticks	N/A	\$ 41.00
Tick Identification	N/A	\$ 5.00
Water & Shellfish Laboratory		
Colilert Presence / Absence (P / A)	N/A	\$ 38.00
Colilert Quantitray, undiluted (E. coli MPN by Quantitray)	N/A	\$ 50.00
Colilert Quantitray, diluted 1:10	N/A	\$ 51.00
Multiple Tube Fermentation- 15 Tube (Total Coliform)	N/A	\$ 90.00
Multiple Tube Fermentation- 15 Tube (Fecal Coliform)	N/A	\$ 90.00
Multiple Tube Fermentation- 10 Tube (Total Coliform)	N/A	\$ 90.00
Enterolert Quantitray, undiluted	N/A	\$ 50.00
Enterolert Quantitray, diluted 1:10	N/A	\$ 51.00

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Shellfish Meat Fecal Coliforms Multiple Tube Fermentation – 15 Tube	N/A	\$ 104.00
Shellfish Meat Total Coliform Multiple Tube Fermentation – 15 Tube	N/A	\$ 104.00
Shellfish Growing Water Multiple Tube Fermentation – 15 Tube (Fecal Coliform)	N/A	\$ 90.00
Vibrio parahaemolyticus MTF/PCR (shellfish meats only)	N/A	\$ 220.00
Algal Toxins Testing		
Algal Toxin ELISA: Microcystins / Nodularins (EPA method 546)	N/A	\$ 160.00
Algal Toxin ELISA: Cylindrospermin	N/A	\$ 160.00
Algal Toxin ELISA: Anatoxin-a	N/A	\$ 160.00
Dairy Laboratory		
Dairy Line Run (includes the 5 Tests indicated by *)	N/A	\$ 191.00
Coliform*	N/A	\$ 38.50
Standard Plate Count*	N/A	\$ 38.50
Lab Pasteurization Count*	N/A	\$ 38.50
Inhibitory Substance (Delvo or Charm) *	N/A	\$ 38.50
Direct Microscopic Somatic Cell Count (DMSCC) *	N/A	\$ 38.50
Frozen Yogurt Panel (includes both Yeast & Mold Count and Coliform for soft serve)	N/A	\$ 38.50
Yeast & Mold Count (for frozen yogurt & soft serve)	N/A	\$ 38.50
Coliform (Frozen Yogurt)	N/A	\$ 38.50
Standard Plate Count (soft serve)	N/A	\$ 38.50
NGHA (Non-Diagnostic Health Assessment) Program		
Registration fee (includes one location / one analyte for one year)	N/A	\$ 113.00
Each additional analyte	N/A	\$ 40.00
Each additional location	N/A	\$ 74.00
Miscellaneous Services		
Hourly microbiologist rate	N/A	\$ 104.00
Shipping & Handling (automatically added to each non-Title 17 send-out) - Handling Charge plus actual shipping costs passed through	N/A	\$ 37.00
Reference Lab Send-outs (Call Sonoma County Public Health Lab for information) - Passthrough Fee from external lab	N/A	\$ -
Assay development & implementation (diagnostic-FDA approved) - please call for information	N/A	varies
Assay development & implementation (non-FDA approved, Laboratory Developed Test (LDT)) - please call for information	N/A	varies