


**Sonoma County Public Health Laboratory Fee Schedule, FY 2023-24**

<b>Clinical Laboratory Test Menu</b>		
<b>Test Name</b>	<b>CPT Code</b>	<b>Fee (FY23-24)</b>
<b>Microbial Diseases Laboratory:</b>		
Mycobacteria - Smear and Culture	87116, 87206, 87015	\$78
Mycobacterium tuberculosis complex RT-PCR with Rifampin, sputum and non-sputum sources (GeneXpert)	87556	\$107
Mycobacteria Isolate Identification (Title 17)	87118	\$0
Mycobacterium tuberculosis complex Drug Susceptibility Testing (4 first-line drugs)	87118x4	\$110
Bacterial Culture (Primary Specimen)	87070	\$45
Bacteriology Isolate Identification (Title 17)	87077	\$0
Enteric Culture (Salmonella, Shigella, STEC, Campylobacter, Yersinia, Vibrio, Aeromonas, Plesiomonas)	87045, 87046x6	\$52
Salmonella Clearance Culture (PHN use only)	87045	\$44
Shigella Clearance Culture (PHN use only)	87045	\$44
STEC Clearance Culture (PHN use only)	87045	\$44
Fungus Culture	87101	\$56
Fungus Identification	87106, 87107	\$58
Blood Parasite Smear (thin smear only)	87207	\$102
<b>Serology Lab:</b>		
Lyme ELISA IgM/IgG Screen, reflexes to confirmatory assays	86618	\$85
Lyme IgG ELISA (must order Lyme ELISA IgM/IgG Screen first)	86618	\$85
Lyme IgM ELISA (must order Lyme ELISA IgM/IgG Screen first)	86618	\$85
Syphilis – VDRL (Non-treponemal)	86592	\$12
Syphilis – VDRL (Non-treponemal), Titer (automatically performed, added by lab)	86592	\$12
Syphilis – TPPA (Treponemal)	86780	\$45
Babesia duncani (WA1) IFA	86753	\$72
Babesia microti IFA	86753	\$72
Ehrlichia chaffeensis (HME) IFA	86666	\$72
Anaplasma phagocytophilum (HGA) IFA	86666	\$72
Rickettsia rickettsii IFA	86757	\$72
Rickettsia typhi IFA	86757	\$72
Quantiferon Gold Plus	86480	\$82
<b>Clinical Molecular Lab:</b>		
Chlamydia trachomatis/Neisseria gonorrhoeae NAAT	87491, 87591	\$148
Chlamydia trachomatis NAAT	87491	\$72
Neisseria gonorrhoeae NAAT	87591	\$72
Norovirus detection, RT-PCR	87798x2	\$96
Bordetella pertussis/holmesii, RT-PCR	87798	\$96
Herpes Simplex Virus 1&2, RT-PCR	87529x2	\$107
Measles detection, RT-PCR	87798	\$107
Mumps virus detection, RT-PCR	87798	\$107
Mycoplasma pneumoniae NAA	87581	\$107

Dengue Virus detection (Types 1-4), RT-PCR	87798x4	\$107
Influenza A/B, RT-PCR (PH use/surveillance)	87501	\$96
Influenza A subtyping (PH use/surveillance)	87502	\$96
Influenza B lineage typing (PH use/surveillance)	87502	\$96
Enterovirus screen, RT-PCR (includes EV-D68)	87498	\$107
Shiga Toxin gene detection (STEC), RT-PCR	87150x2	\$107
Non-variola Orthopoxvirus, RT-PCR (MPX virus)	87798	\$110
Varicella-zoster virus (VZV) detection, RT-PCR	87798	\$107
16S Gene Sequencing (Bacterial, Mycobacterial, & Fungal organism identification)	87153	\$107
Zika, Dengue, & Chikungunya virus detection (CDC Trioplex)	87662, 87798x2	\$107
General RT-PCR assay	87798	\$107
<b>COVID-19 testing:</b>		
Xpert Xpress SARS-CoV-2	87635	\$110
Xpert Xpress SARS-CoV-2/Flu/RSV	0241U	\$107
PerkinElmer SARS-CoV-2, RT-PCR	U0003	\$107
CDC Influenza/SARS-CoV-2 Multiplex PCR	87636	\$110
QIAstat-Dx 20 Pathogen Respiratory Panel (includes SARS-CoV-2)	0223U	\$200
Whole Genome Sequencing (SARS-CoV-2) (min. 32 sample batch)	N/A	\$240
<b>Select Agent Rule Out:</b>		
Bacillus anthracis	87798, 87077	\$0
Brucella species (B. abortus, B. canis, B. melitensis)	87798, 87077	\$0
Burkholderia mallei/pseudomallei	87798, 87077	\$0
Coxiella burnetii (Q fever)	87798	\$0
Francisella tularensis	87798, 87077	\$0
Orthopoxvirus (smallpox)	87798	\$0
Yersinia pestis	87798, 87077	\$0
Ricin Toxin TRF	N/A	\$0
<b>Laboratory Response Network (LRN) Environmental samples can only be submitted by law enforcement</b>		

 Phone for information

<b>Environmental Laboratory Test Menu</b>	
<b>Test Name</b>	<b>Fee (FY23-24)</b>
Lyme Organism in Ticks with Tick Identification	\$38
<b>Virus Laboratory:</b>	
Rabies Examination	\$183
<b>Water &amp; Shellfish Laboratory:</b>	
Colilert Presence/Absence (P/A)	\$35
Colilert Quantitray, undiluted (E. coli MPN by Quantitray)	\$47
Colilert Quantitray, diluted 1:10	\$47
Multiple Tube Fermentation- 15 Tube (Total Coliform)	\$83
Multiple Tube Fermentation- 15 Tube (Fecal Coliform)	\$83
Multiple Tube Fermentation- 10 Tube (Total Coliform)	\$83
Enterolert Quantitray, undiluted	\$47
Enterolert Quantitray, diluted 1:10	\$47
Shellfish Meat Fecal Coliforms Multiple Tube Fermentation – 15 Tube	\$96
Shellfish Meat Total Coliform Multiple Tube Fermentation – 15 Tube	\$96
Shellfish Growing Water Multiple Tube Fermentation – 15 Tube (Fecal Coliform)	\$83
Vibrio parahaemolyticus MTF/PCR (shellfish meats only)	\$203
<b>Dairy Laboratory:</b>	
Dairy Line Run (includes the 5 Tests indicated by *)	\$172
Coliform*	\$34
Standard Plate Count*	\$34
Lab Pasteurization Count*	\$34
Inhibitory Substance (Delvo or Charm) *	\$34
Direct Microscopic Somatic Cell Count (DMSCC) *	\$34
Yeast & Mold Count (for frozen yogurt & soft serve)	\$34

<b>Miscellaneous Fees</b>	
<b>Description</b>	<b>Fee (FY23-24)</b>
NGHA (Non-Diagnostic Health Assessment) Program fees:	
• Registration fee (includes one location/one analyte for one year)	\$105
• Each additional analyte	\$37
• Each additional location	\$68
Hourly microbiologist rate	\$96
Shipping & Handling (automatically added to each non-Title 17 send-out)	\$34
Reference Lab Send-outs	

**End of fee schedule.**

Visit the Sonoma County Public Health Laboratory website for more information on each test:  
<https://sonomacounty.ca.gov/health-and-human-services/health-services/divisions/public-health/public-health-regional-laboratory>