

**ORDINANCE NO. ~~6425~~ ( )**

**AN ORDINANCE OF THE BOARD OF SUPERVISORS OF THE COUNTY OF SONOMA, STATE OF CALIFORNIA, ADOPTING NEW FEES AND ADJUSTING FEES EFFECTIVE ~~OCTOBER 1, 2025~~ ~~JULY 1, 2023~~ FOR THE SONOMA COUNTY DEPARTMENT OF HEALTH SERVICES PUBLIC HEALTH LABORATORY**

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The Board of Supervisors of the County of Sonoma, State of California, ordains as follows:

Section I. Government Code Section 54985-86, Health and Safety Code Section 101325, and Sonoma County Code Chapter 5 authorize the establishment of new and amended fees to recover the estimated reasonable cost of providing services for the Department of Health Services Public Health Laboratory.

Section II. To recover the reasonable cost of providing services for the Sonoma County Department of Health Services Public Health Laboratory, it is necessary to adjust those fees set forth in Exhibit A attached hereto and incorporated herein as though fully set forth in full, commencing ~~October 1, 2025~~ ~~July 1, 2023~~.

Section III. Based on information presented to the Board, the Board finds that the proposed fees comply with all legal requirements, including Art. XIII C, Section 1(e)(1)-(6) of the California Constitution.

Section IV. In all other respects, Ordinance No. ~~6425~~ ~~6375~~ and any fee modifications established by previous resolutions shall remain in full force and effect.

Section V. If any section, subsection, sentence, clause, or phrase of this ordinance is for any reason held to be unconstitutional or invalid, such decision shall not affect the validity of the remaining portion of this ordinance. The Board of Supervisors hereby declares that it would have passed this ordinance and every section, subsection, sentence, clause or phrase thereof irrespective of the fact that any one or more sections, subsections, sentences, clauses or phrases be declared unconstitutional or invalid.

Section VI. This ordinance shall be and the same is hereby declared to be in full force and effect from and after thirty (30) days after the date of its passage or ~~October 1, 2025~~ ~~July 1, 2023~~, whichever is ~~later~~ ~~greater~~, and shall be published once before the expiration of fifteen (15) days after said passage, with the names of the Supervisors voting for or against the same, in *The Press Democrat*, a newspaper of general circulation published in the County of Sonoma, State of California.

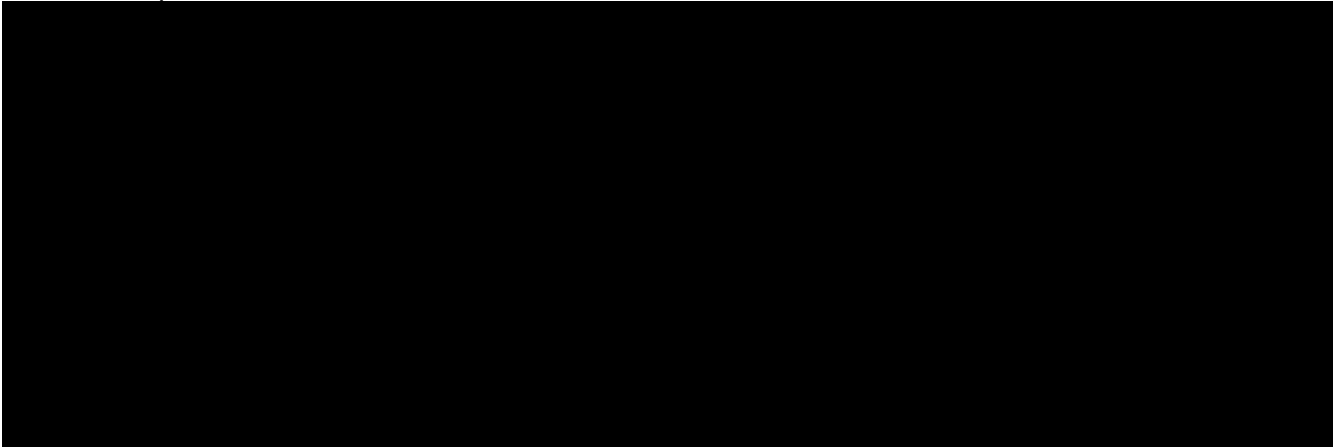
In regular session of the Board of Supervisors of the County of Sonoma, introduced on the ~~12<sup>th</sup>~~ ~~21<sup>st</sup>~~ day of ~~August 2025~~ ~~March 2023~~, and finally passed and adopted this   9  th day of   May   ~~2023~~, on regular roll call of the members of said Board by the following vote:

**SUPERVISORS:**

Gorin: Aye      Rabbitt: Aye      Gore: Aye      Hopkins: Aye      Coursey: Aye

Ayes: 5              Noes: 0              Absent: 0              Abstain: 0

**WHEREUPON**, the Chair declared the above and foregoing Ordinance duly adopted and



## Exhibit A- Proposed New Fees and Fee Adjustments

### PUBLIC HEALTH DIVISION - PUBLIC HEALTH LABORATORY

Fee Description	FY 23-24 Rate(\$)
<del>16S Gene Sequencing</del>	<del>107.00</del>
<del>Bordetella pertussis/holmesii, RT-PCR</del>	<del>96.00</del>
<del>Chlamydia trachomatis NAAT</del>	<del>72.00</del>
<del>Chlamydia trachomatis/Neisseria gonorrhoeae NAAT</del>	<del>148.00</del>
<del>Dengue Virus detection (Types 1-4), RT-PCR</del>	<del>107.00</del>
<del>Enterovirus, RT-PCR</del>	<del>107.00</del>
<del>General RT-PCR assay</del>	<del>107.00</del>
<del>Herpes Simplex Virus 1&amp;2, RT-PCR</del>	<del>107.00</del>
<del>Influenza A subtyping</del>	<del>96.00</del>
<del>Influenza A/B, RT-PCR</del>	<del>96.00</del>
<del>Influenza B lineage typing</del>	<del>96.00</del>
<del>Measles detection, RT-PCR</del>	<del>107.00</del>
<del>Mumps virus detection, RT-PCR</del>	<del>107.00</del>
<del>Mycoplasma pneumoniae NAA</del>	<del>107.00</del>
<del>Neisseria gonorrhoeae NAAT</del>	<del>72.00</del>
<del>Non-variola Orthopoxvirus, RT-PCR (MPX virus)</del>	<del>110.00</del>
<del>Norovirus detection, RT-PCR</del>	<del>96.00</del>
<del>Shiga Toxin gene detection (STEC), RT-PCR</del>	<del>107.00</del>
<del>Varicella-zoster virus (VZV) detection, RT-PCR</del>	<del>107.00</del>
<del>Zika, Dengue, &amp; Chikungunya virus detection (CDC Trioplex)</del>	<del>107.00</del>
<del>CDC Influenza/SARS-CoV-2 Multiplex PCR</del>	<del>110.00</del>
<del>PerkinElmer SARS-CoV-2, RT-PCR</del>	<del>107.00</del>
<del>QIAstat Dx 20 Pathogen Respiratory Panel</del>	<del>200.00</del>
<del>Whole Genome Sequencing (SARS-CoV-2)</del>	<del>240.00</del>
<del>Xpert Xpress SARS-CoV-2</del>	<del>110.00</del>
<del>Xpert Xpress SARS-CoV-2/Flu/RSV</del>	<del>107.00</del>
<del>Coliform</del>	<del>34.00</del>
<del>Dairy Line Run</del>	<del>172.00</del>
<del>Direct Microscopic Somatic Cell Count (DMSCC)</del>	<del>34.00</del>
<del>Inhibitory Substance (Delvo or Charm)</del>	<del>34.00</del>
<del>Lab Pasteurization Count</del>	<del>34.00</del>
<del>Standard Plate Count</del>	<del>34.00</del>
<del>Yeast &amp; Mold Count (for frozen yogurt &amp; soft serve)</del>	<del>34.00</del>
<del>Lyme Organism in Ticks with Tick Identification</del>	<del>38.00</del>
<del>Bacterial Culture (Primary Specimen)</del>	<del>45.00</del>
<del>Bacteriology Isolate Identification (Title 17)</del>	<del>44.00</del>
<del>Blood Parasite Smear</del>	<del>102.00</del>
<del>Enteric Culture</del>	<del>52.00</del>
<del>Fungus Culture</del>	<del>56.00</del>

Fee Description	FY 23-24 Rate(\$)
Fungus Identification	58.00
Mycobacteria—Smear and Culture	78.00
Mycobacteria Isolate Identification (Title 17)	44.00
Mycobacterium tuberculosis complex Drug Susceptibility Testing	110.00
Mycobacterium tuberculosis complex RT-PCR with Rifampin	107.00
Salmonella Clearance Culture	44.00
Shigella Clearance Culture	44.00
STEC Clearance Culture	44.00
Hourly microbiologist rate	96.00
NGHA Each additional analyte	37.00
NGHA Each additional location	68.00
NGHA Registration fee	105.00
Shipping & Handling	34.00
Anaplasma phagocytophilum (HGA) IFA	72.00
Babesia duncani (WAI) IFA	72.00
Babesia microti IFA	72.00
Ehrlichia chaffeensis (HME) IFA	72.00
Lyme ELISA IgM/IgG Screen	85.00
Lyme IgG ELISA	85.00
Lyme IgM ELISA	85.00
Quantiferon Gold Plus	82.00
Rickettsia rickettsii IFA	72.00
Rickettsia typhi IFA	72.00
Syphilis—TPPA (Treponemal)	45.00
Syphilis—VDRL (Non-treponemal)	12.00
Syphilis—VDRL (Non-treponemal), Titer	12.00
Rabies Examination	183.00
Colilert Presence/Absence (PIA)	35.00
Colilert Quantitray, diluted 1:10	47.00
Colilert Quantitray, undiluted (E.coli MPN by Quantitray)	47.00
Enterolert Quantitray, diluted 1:10	47.00
Enterolert Quantitray, undiluted	47.00
Multiple Tube Fermentation—10 Tube (Total Coliform)	83.00
Multiple Tube Fermentation—15 Tube (Fecal Coliform)	83.00
Multiple Tube Fermentation—15 Tube (Total Coliform)	83.00
Shellfish Growing Water Multiple Tube Fermentation—15 Tube (Fecal Coliform)	83.00
Shellfish Meat Fecal Coliforms Multiple Tube Fermentation—15 Tube	96.00
Shellfish Meat Total Coliform Multiple Tube Fermentation—15 Tube	96.00
Vibrio parahaemolyticus MTF/PCR	203.00

Fee Description	Fee Subcategory	Fee FY 2025-26
Mycobacteria - Smear and Culture	Microbial Diseases Laboratory	\$84.00
Mycobacterium tuberculosis complex Real Time Polymerase chain reaction (RT-PCR) with Rifampin, sputum and non-sputum sources (GeneXpert)	Microbial Diseases Laboratory	\$116.00
Mycobacteria Isolate Identification (for Title 17 - fee applies to Local Health Jurisdiction of submitting facility)	Microbial Diseases Laboratory	\$48.00
Mycobacterium tuberculosis complex Drug Susceptibility Testing (4 first-line drugs)	Microbial Diseases Laboratory	\$119.00
Bacterial Culture (Primary Specimen)	Microbial Diseases Laboratory	\$49.00
Bacteriology Isolate Identification (for Title 17 - fee applies to Local Health Jurisdiction of submitting facility)	Microbial Diseases Laboratory	\$48.00
Enteric Culture (Primary Specimen; Salmonella, Shigella, Shiga-toxin producing Eschericia coli (STEC), Campylobacter, Yersinia, Vibrio, Aeromonas, Plesiomonas)	Microbial Diseases Laboratory	\$56.00
Salmonella Clearance Culture (Public Health Nursing use only - fee applies to Local Health Jurisdiction of submitting facility)	Microbial Diseases Laboratory	\$48.00
Shigella Clearance Culture (Public Health Nursing use only - fee applies to Local Health Jurisdiction of submitting facility)	Microbial Diseases Laboratory	\$48.00
STEC Clearance Culture (Public Health Nursing use only - fee applies to Local Health Jurisdiction of submitting facility)	Microbial Diseases Laboratory	\$48.00
Fungus Culture	Microbial Diseases Laboratory	Deleted
Fungus Identification	Microbial Diseases Laboratory	Deleted
Matrix Assisted Laser Desorption/Ionization-Time of Flight (MALDITOF) Identification (Bacterial Organisms)	Microbial Diseases Laboratory	\$48.00
MALDITOF Identification (Mycobacterial Organisms)	Microbial Diseases Laboratory	\$48.00
Blood Parasite Smear (thin smear only)	Microbial Diseases Laboratory	\$110.00
Lyme Enzyme Linked Immunosorbent Assay (ELISA) IgM/IgG Screen, reflexes to confirmatory assays	Serology Laboratory	\$92.00
Lyme IgG ELISA (must order Lyme ELISA IgM/IgG Screen first)	Serology Laboratory	\$92.00
Lyme IgM ELISA (must order Lyme ELISA IgM/IgG Screen first)	Serology Laboratory	\$92.00
Syphilis – Venereal Disease Research Laboratory (VDRL) (Non-treponemal) - Reflex to titer	Serology Laboratory	\$13.00
Syphilis – Venereal Disease Research Laboratory (VDRL) (Non-treponemal), Titer (automatically performed, added by lab)	Serology Laboratory	\$13.00
Syphilis – TPPA (Treponemal)	Serology Laboratory	\$48.00
Babesia duncani (WA1) Immunofluorescent Assay (IFA)	Serology Laboratory	\$78.00
Babesia microti Immunofluorescent Assay (IFA)	Serology Laboratory	\$78.00
Ehrlichia chaffeensis (HME) Immunofluorescent Assay (IFA)	Serology Laboratory	\$78.00
Anaplasma phagocytophilum (HGA) Immunofluorescent Assay (IFA)	Serology Laboratory	\$78.00
Rickettsia rickettsii Immunofluorescent Assay (IFA)	Serology Laboratory	\$78.00
Rickettsia typhi Immunofluorescent Assay (IFA)	Serology Laboratory	\$78.00

Quantiferon Gold Plus	Serology Laboratory	\$88.00
Chlamydia trachomatis / Neisseria gonorrhoeae NAAT	Clinical Molecular Laboratory	\$160.00
Chlamydia trachomatis Nucleic Acid Amplification Test (NAAT)	Clinical Molecular Laboratory	\$78.00
Neisseria gonorrhoeae Nucleic Acid Amplification Test (NAAT)	Clinical Molecular Laboratory	\$78.00
Norovirus detection, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$104.00
Bordetella pertussis / holmesii, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$104.00
Brucella species (B. abortus, B. canis, B. melitensis) Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
Herpes Simplex Virus 1&2, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	Deleted
Measles detection, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
Mumps virus detection, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
Mycoplasma pneumoniae NAA	Clinical Molecular Laboratory	Deleted
Dengue Virus detection (Types 1-4), Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
Enterovirus screen, (includes EV-D68) Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
Influenza A/B, (Diagnostic use - reportable to ordering provider) Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	Deleted
Influenza A subtyping (Diagnostic use - reportable to ordering provider)	Clinical Molecular Laboratory	Deleted
Influenza B lineage typing (Diagnostic use - reportable to ordering provider)	Clinical Molecular Laboratory	Deleted
Influenza A/B, RT-PCR (Public Health use/surveillance)	Clinical Molecular Laboratory	Deleted
Influenza A subtyping (Public Health use/surveillance)	Clinical Molecular Laboratory	Deleted
Influenza B lineage typing (Public Health use/surveillance)	Clinical Molecular Laboratory	Deleted
Shiga Toxin gene detection (STEC), Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
Non-variola Orthopoxvirus, (MPX virus), Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$119.00
Varicella-zoster virus (VZV) detection, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
16S Gene Sequencing (Mycobacterial organism identification - SeqStudio, FDA approved)	Clinical Molecular Laboratory	\$116.00
CDC Human Influenza Panel A/B, (Diagnostic - FDA approved - reportable to ordering provider), Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$119.00
CDC Human Influenza Panel A subtyping (Diagnostic - FDA approved - reportable to ordering provider)	Clinical Molecular Laboratory	\$119.00
CDC Human Influenza HPAI typing (Diagnostic - FDA approved - reportable to ordering provider)	Clinical Molecular Laboratory	\$119.00
CDC Human Influenza Panel A/B, RT-PCR (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	Clinical Molecular Laboratory	\$119.00
CDC Human Influenza Panel A subtyping (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	Clinical Molecular Laboratory	\$119.00



CDC Human Influenza Panel B lineage typing (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	Clinical Molecular Laboratory	\$119.00
CDC Human Influenza HPAI Surveillance (Public Health use/surveillance - fee applies to Local Health Jurisdiction of submitting facility)	Clinical Molecular Laboratory	\$119.00
Zika, Dengue, & Chikungunya virus detection (CDC Trioplex), Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$116.00
General Real Time Polymerase chain reaction (RT-PCR) assay	Clinical Molecular Laboratory	\$116.00
Xpert Xpress SARS-CoV-2, Nucleic Acid Amplification Test (NAAT)	Clinical Molecular Laboratory	Deleted
Xpert Xpress SARS-CoV-2/Flu/RSV, Nucleic Acid Amplification Test (NAAT)	Clinical Molecular Laboratory	\$140.00
Candida auris, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$119.00
CDC Influenza / SARS-CoV-2 Multiplex, Real Time Polymerase chain reaction (RT-PCR)	Clinical Molecular Laboratory	\$119.00
QIAstat-Dx 20 Pathogen Respiratory Panel (includes SARS-CoV-2), Nucleic Acid Amplification Test (NAAT)	Clinical Molecular Laboratory	\$216.00
Wastewater surveillance - Annual package 1x/week 52 weeks (Qiagen Respiratory Panel - SARS-CoV-2, Inf A/B, RSV)	Surveillance & Sequencing Assays	\$39,000.00
Wastewater surveillance - each additional panel added to annual bundle (1x/week for 52 weeks)	Surveillance & Sequencing Assays	\$10,000.00
Wastewater surveillance - detection (Qiagen Respiratory Panel - SARS-CoV-2, Inf A/B, RSV)	Surveillance & Sequencing Assays	\$760.00
Wastewater surveillance - detection (Qiagen Norovirus)	Surveillance & Sequencing Assays	\$760.00
Wastewater surveillance - detection (Qiagen TB, C. auris)	Surveillance & Sequencing Assays	\$760.00
Wastewater surveillance - detection (Measles, MPXV, HIV panel)	Surveillance & Sequencing Assays	\$760.00
Wastewater surveillance - detection (Custom panel) *additional costs apply for implementation of custom panels	Surveillance & Sequencing Assays	\$760.00
Wastewater COVID sequencing (SARS-CoV-2 ClearLabs Expansion; min. 16 sample batch)	Surveillance & Sequencing Assays	\$300.00
16S Microbial Sequencing - Epidemiological studies (SeqStudio)	Surveillance & Sequencing Assays	\$150.00
Whole Genome Sequencing (SARS-CoV-2) (min. 32 sample batch - ClearLabs)	Surveillance & Sequencing Assays	\$260.00
Whole Genome Sequencing (bacterial) (min. 16 sample batch - ClearLabs)	Surveillance & Sequencing Assays	\$260.00
Coxiella burnetti (Q Fever agent)	Biothreat Agent Testing	Deleted
Rabies Examination	Rabies and Ticks Fees	\$146.00
Test for Lyme Organism in Ticks	Rabies and Ticks Fees	\$41.00
Tick Identification	Rabies and Ticks Fees	\$5.00
Colilert Presence / Absence (P / A)	Water & Shellfish Laboratory	\$38.00
Colilert Quantitray, undiluted (E. coli MPN by Quantitray)	Water & Shellfish Laboratory	\$50.00
Colilert Quantitray, diluted 1:10	Water & Shellfish Laboratory	\$51.00
Multiple Tube Fermentation- 15 Tube (Total Coliform)	Water & Shellfish Laboratory	\$90.00
Multiple Tube Fermentation- 15 Tube (Fecal Coliform)	Water & Shellfish Laboratory	\$90.00
Multiple Tube Fermentation- 10 Tube (Total Coliform)	Water & Shellfish Laboratory	\$90.00
Enterolert Quantitray, undiluted	Water & Shellfish Laboratory	\$50.00

Enterolert Quantitray, diluted 1:10	Water & Shellfish Laboratory	\$51.00
Shellfish Meat Fecal Coliforms Multiple Tube Fermentation – 15 Tube	Water & Shellfish Laboratory	\$104.00
Shellfish Meat Total Coliform Multiple Tube Fermentation – 15 Tube	Water & Shellfish Laboratory	\$104.00
Shellfish Growing Water Multiple Tube Fermentation – 15 Tube (Fecal Coliform)	Water & Shellfish Laboratory	\$90.00
Vibrio parahaemolyticus MTF/PCR (shellfish meats only)	Water & Shellfish Laboratory	\$220.00
Algal Toxin ELISA: Microcystins / Nodularins (EPA method 546)	Algal Toxins Testing	\$160.00
Algal Toxin ELISA: Cylindrospermin	Algal Toxins Testing	\$160.00
Algal Toxin ELISA: Anatoxin-a	Algal Toxins Testing	\$160.00
Dairy Line Run (includes the 5 Tests indicated by *)	Dairy Laboratory	\$191.00
Coliform*	Dairy Laboratory	\$38.50
Standard Plate Count*	Dairy Laboratory	\$38.50
Lab Pasteurization Count*	Dairy Laboratory	\$38.50
Inhibitory Substance (Delvo or Charm) *	Dairy Laboratory	\$38.50
Direct Microscopic Somatic Cell Count (DMSCC) *	Dairy Laboratory	\$38.50
Frozen Yogurt Panel (includes both Yeast & Mold Count and Coliform for soft serve)	Dairy Laboratory	\$38.50
Yeast & Mold Count (for frozen yogurt & soft serve)	Dairy Laboratory	\$38.50
Coliform (Frozen Yogurt)	Dairy Laboratory	\$38.50
Standard Plate Count (soft serve)	Dairy Laboratory	\$38.50
Registration fee (includes one location / one analyte for one year)	NGHA (Non-Diagnostic Health Assessment) Program Fees	\$113.00
Each additional analyte	NGHA (Non-Diagnostic Health Assessment) Program Fees	\$40.00
Each additional location	NGHA (Non-Diagnostic Health Assessment) Program Fees	\$74.00
Hourly microbiologist rate	Miscellaneous Services	\$104.00
Shipping & Handling (automatically added to each non-Title 17 send-out) - Handling Charge plus actual shipping costs passed through	Miscellaneous Services	\$37.00
Assay development & implementation (diagnostic-FDA approved) - please call for information	Miscellaneous Services	Varies
Assay development & implementation (non-FDA approved, Laboratory Developed Test (LDT)) - please call for information	Miscellaneous Services	Varies