

County of San Luis Obispo Public Health Laboratory: Fee Schedule Fiscal Year 2025-2026

Test	Fee	Test code
Bacteriology		
Aeromonas-Plesiomonas culture	\$103	2310
Antibiotic susceptibility testing, urine	\$66	2600
Bacteriology isolate identification, set-up	\$104	2025
Bacteriology primary culture	\$109	2085
Campylobacter culture	\$100	2240
Carba-R assay	\$145	2350
E. coli shiga toxin-producing culture	\$144	2250
E. coli shiga toxin-producing, isolate confirmation	No fee	2080
Gram stain	\$48	2035
MALDI-TOF MS Bacterial ID	\$92	2460
Neisseria gonorrhoeae culture	\$55	2050
Salmonella culture	\$126	2220
Shigella culture	\$127	2230
Shiga toxin EIA	\$262	2290
Stool culture isolate identification	\$101	2280
Streptococcus culture	\$54	2015
Urine culture with colony count	\$62	2065
Vibrio culture	\$101	2260
Yersinia enterocolitica culture	\$102	2270
Bacteriology panels		
Gastrointestinal PCR Panel (GP)	\$280	6500
Stool culture, comprehensive	\$628	2300
Stool culture, standard	\$271	2200
Molecular Amplification and Virology		
Chlamydia NAAT	\$37	2750
Gonorrhea NAAT	\$37	2770
HIV antigen & antibody immunoassay, serum	\$87	5500
HIV antibody differentiation test	\$118	5700
Herpes Simplex Virus NAAT	\$138	6840
Influenza virus RT-PCR	\$140	50001
Measles Virus PCR (Rubeola)	\$160	6180
MTB complex NAAT (Xpert)	\$157	3530
Mumps Virus PCR	\$160	6170
Mycoplasma genitalium NAAT	\$75	2870
Norovirus RT-PCR	\$160	6100
Poxvirus PCR	\$160	BTC05300
Rabies DFA (animal testing only)	\$196	6000

SARS-CoV-2 NAAT	\$72	6860
Trichomonas NAAT	\$70	2850
Varicella-Zoster Virus NAAT	\$138	6900
Multiplex tests and panels		
Gastrointestinal PCR panel (GP)	\$280	6500
Influenza/SARS-CoV-2 NAAT (CDC Method)	\$140	51000
Respiratory pathogen PCR panel (RP)	\$256	6310
SARS-CoV-2/Flu/RSV NAAT	\$162	52000
Mycobacteriology		
Acid-fast bacilli (AFB) concentration	\$49	9900
AFB culture	\$112	3545
AFB fluorescent smear	\$60	3535
AFB isolate identification (set-up)	\$104	3555
AFB tissue homogenization	\$59	3540
MTB complex NAAT (Xpert)	\$157	3530
Quantiferon Plus	\$108	8800
MALDI-TOF MS mycobacterial ID	\$122	3660
Mycology (fungal testing)		
MALDI-TOF MS mold ID	\$114	3960
MALDI-TOF MS yeast ID	\$92	3950
Mycology culture: primary specimen	\$136	3905
Mycology direct exam	\$63	3900
Mycology identification (procedure)	\$109	3980
Mycology isolate identification (set-up)	\$121	3910
Parasitology		
Gastrointestinal PCR Panel (GP)	\$280	6500
Parasite blood smear exam	\$68	4040
Serology		
HIV antigen & antibody immunoassay, serum	\$87	5500
HIV antibody differentiation test	\$118	5700
Quantiferon Plus	\$108	8800
RPR, serum	\$39	5035
RPR, serum, titer	\$61	5040
TP-PA	\$97	5065
VDRL, CSF	\$53	5060
Services for the general public		
Tick identification	\$38	4015

Water and Shellfish**Drinking water**

Total coliforms & E. coli presence-absence	\$48	8040
Total coliforms & E. coli MPN, Undiluted	\$55	8350
Heterotrophic plate count	\$87	8045

Ambient (recreational and ocean) water

Total coliforms & E. coli MPN, Undiluted	\$55	8350
Total coliforms & E. coli MPN, 1:10 dilution	\$55	8025
Enterococci MPN, undiluted	\$56	8110
Enterococci MPN, 1:10 dilution	\$56	8010

Spa and swimming pool water

Heterotrophic plate count	\$87	8045
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Shellfish and shellfish growing waters

NSSP Thermotolerant (fecal) coliforms, A-1, growing water	\$134	8710
NSSP Total coliforms, process water	\$118	8720
NSSP Thermotolerant (fecal) coliforms, ocean shellfish	\$274	8770
NSSP Thermotolerant (fecal) coliforms, process shellfish	\$264	8780

Other

Direct microscopic exam: food	\$188	3005
Urgent charge--per episode (testing done outside regular hours)	\$209	9901
Non-Diagnostic General Health Assessment, Single Event Program	\$100	12001
Non-Diagnostic General Health Assessment, Multiple Event Program	\$150	12002