ARTICLE I.b. HEALTH DEPARTMENT PUBLIC HEALTH SCHEDULE OF FEES AND CHARGES

ATTACHMENT A

CATEGORY/SERVICE DESCRIPTION	DESCRIPTION FEE PER	
PUBLIC HEALTH NURSING		
Note: If the client requests and is eligible, the attach	ed Public Health Slidir	ng Fee Schedule is applied.
Public Health Nurse Home Visit	\$ 367	7.84 Visit
CHILDREN'S MEDICAL SERVICES		
USUAL AND CUSTOMARY FEES:		
Treatment (initial 1 or 2)	\$ 75	5.42 Visit
Treatment (each additional 1)	\$ 37	7.71 Visit
Evaluation (initial 1 or 2)	\$ 93	3.51 Visit
Evaluation (each additional 1)	\$ 46	6.75 Visit
Case Conference (initial 1 or 2)	\$ 75	5.42 Visit
Case Conference (each additional 1)	\$ 37	7.71 Visit
Consultation 1 or more	\$ 75	5.42 Visit
Field Visit	\$ 37	7.50 Visit
Mileage	\$ 11	1.63 Visit

HEALTH

Medical Marijuana Identification Card Processing Statutorily required 50% fee discount for Medi-Cal Beneficiaries. Additional Statutory fee discounts may apply (H&S 11362.755)

\$ 50.00 \$80.00 Application

Medical Marijuana State Processing Fee
—Statutorily required 50% fee discount for Medi-Cal Beneficiaries.

\$ 66.00

Application

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Article I.b. Monterey County Master Fee Resolution Health Department: Public Health Division

effective MarchJuly 1, 20181 Page 1 of 14

Category/Service Description	Fee	Per
PUBLIC HEALTH LABORATORY		
BACTERIOLOGY:		
Pertussis Smear	\$ 85.00	Each
Pertussis Culture	\$ 26.00	Each
Screening Culture (Campy/E. Coli)	\$ 26.00	Each
Misc Culture	\$ 33.00	Each
Bacterial ID	\$ 82.00	Each
Urine Culture	\$ 26.00	Each
Serogroup	\$ 33.00	Each
Gram stain	\$ 20.00	Each
Identification by Conventional Methods	\$ 49.00	Each
Nucleic Acid Amplification	\$ 85.00	Each
Salm/Shigella Culture	\$ 91.00	Each
Parasites:		
O&P Complete	\$ 104.00	Each
Trichrome	\$ 59.00	Each
Formalin Ethyl Acetate Concentration	\$ 111.00	Each
Insect ID	\$ 17.00	Each
Blood Smear	\$ 98.00	Each
Pinworm	\$ 15.00	Each
Crypto/Cyclosp or Crypto/Giardia	\$ 114.00	Each
Mycology:		
Fungus ID – Conventional	\$ 82.00	Each
Fungus Culture	\$ 43.00	Each
Fungus Smear	\$ 20.00	Each
Fungus Culture Panel	\$ 78.00	Each

Article I.b. Monterey County Master Fee Resolution Health Department: Public Health Division

effective <u>MarchJuly</u> 1, 201<u>81</u> Page 2 of 14

Category/Service Description	Fee	Per
Detection by Nucleic Acid Amplification	\$ 85.00	Each
Identification by NA Probe	\$ 52.00	Each
MYCOBACTERIOLOGY:		
Smear	\$ 20.00	Each
Culture	\$ 49.00	Each
Mtb Complex	\$ 72.00	Each
M. Avium Complex	\$ 72.00	Each
M. Gordonae	\$ 72.00	Each
Other Mycobacteria sp	Actual Shipping/Handling	Each
TB Nucleic Acid Amplification	\$ 85.00	Each
Identification by Conventional Methods	Actual Shipping/Handling	Each
TB Sensitivity Panel	\$ 56.00	Each
TB Identification by Probe	\$ 72.00	Each
TB/AFB Primary Culture (includes ID and Sensitivities)	\$ 56.00	Each
Acid Fast Identification by Probe (Culture for Identification of <i>M.gordonae, M. avium, M. tuberculosis</i>)	\$ 136.00	Each
SEROLOGY:		
Quantiferon only (1 – 18 samples)	\$ 70.00	Each
Quantiferon only (19 + samples)	\$ 41.00	Each
West Nile Virus IFA	Actual Shipping/Handling and Testing Charges	Each
HIV ORAL AND SERUM:	Charges	
Screening Alone	\$ 17.00	Each
Screening Aidne Screening with Confirmatory	\$ 17.00	Each
-		
HIV Serum (includes screening and confirmatory) HIV IFA – serum	\$ 76.00 Actual Shipping/Handling	Each Each
*		***

Actual Shipping/Handling Each	Category/Service Description	Fee	Per
SYPHILIS SEROLOGY: Quantitative Quantitative Actual Actual Actual Shipping/Handling Each Infectious Agent Amplification Detection Infectious Agent Amplification Detection Shipping/Handling Each Infectious Agent Amplification Detection Infectious Agent Amplification Detection Shipping/Handling Each Infectious Agent Amplification Detection Infectious Agent Amplification Detection Shipping/Handling Each Infectious Agent Amplification Detection Infectious	Confirmatory alone (Western Blot – oral)		Each
Quantitative Shipping/Handling Each Actual Shipping/Handling and Testing Charges MOLECULAR: Infectious Agent Amplification Detection \$ 108.00 Each Infectious Agent Identification by Nucleic Acid Probe \$ 59.00 Each VIROLOGY Influenza A by PCR \$ 85.00 Each Influenza B by PCR \$ 85.00 Each Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <= 9 mcg/dl Each 15-19 mcg/dl Each	RABIES	\$ 98.00	Each
Quantitative Shipping/Handling Actual Actual Actual Actual Shipping/Handling Isach Actual Shipping/Handling and Testing Charges Actual Shipping/Handling Isach Actual Shipping/Handling and Testing Charges MHA – TP Charges MOLECULAR: Infectious Agent Amplification Detection \$ 108.00 Each Infectious Agent Identification by Nucleic Acid Probe \$ 59.00 Each VIROLOGY Influenza A by PCR \$ 85.00 Each Influenza B by PCR \$ 85.00 Each Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: = ach <=9 mcg/dl	SYPHILIS SEROLOGY:		
Qualitative Shipping/Handling Actual Shipping/Handling and Testing Charges Each Actual Shipping/Handling and Testing Charges MHA – TP Charges MOLECULAR: Infectious Agent Amplification Detection \$ 108.00 Each Infectious Agent Identification by Nucleic Acid Probe \$ 59.00 Each VIROLOGY Influenza A by PCR \$ 85.00 Each Influenza B by PCR \$ 85.00 Each Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: = ach <=9 mcg/dl	Quantitative	Shipping/Handling	Each
Shipping/Handling and Testing Charges MOLECULAR: Infectious Agent Amplification Detection \$ 108.00 Each Infectious Agent Identification by Nucleic Acid Probe \$ 59.00 Each VIROLOGY Influenza A by PCR \$ 85.00 Each Influenza B by PCR \$ 85.00 Each Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each Each 15-19 mcg/dl Each Each	Qualitative		Each
MOLECULAR: Infectious Agent Amplification Detection \$ 108.00 Each Infectious Agent Identification by Nucleic Acid Probe \$ 59.00 Each VIROLOGY Influenza A by PCR \$ 85.00 Each Influenza B by PCR \$ 85.00 Each Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 15-19 mcg/dl Each Each	MIIA TD	Shipping/Handling and Testing	Each
Infectious Agent Amplification Detection \$ 108.00 Each Infectious Agent Identification by Nucleic Acid Probe \$ 59.00 Each VIROLOGY Influenza A by PCR \$ 85.00 Each Influenza B by PCR \$ 85.00 Each Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 15-19 mcg/dl Each Each		Charges	
VIROLOGY Influenza A by PCR \$ 85.00 Each Influenza B by PCR \$ 85.00 Each Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: Each <=9 mcg/dl		\$ 108.00	Each
Influenza A by PCR \$85.00 Each Influenza B by PCR \$85.00 Each Influenza Sub-typing by PCR \$85.00 Each FOOD PROCESSING Food Exam Processing \$49.00 Each Selective Culture \$17.00 Each Enriched Culture \$33.00 Each PHLEBOTOMY \$17.00 Each VALIDATION OF TESTING METHODS \$195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	Infectious Agent Identification by Nucleic Acid Probe	\$ 59.00	Each
Influenza B by PCR \$85.00 Each Influenza Sub-typing by PCR \$85.00 Each FOOD PROCESSING Food Exam Processing \$49.00 Each Selective Culture \$17.00 Each Enriched Culture \$33.00 Each PHLEBOTOMY \$17.00 Each VALIDATION OF TESTING METHODS \$195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	VIROLOGY		
Influenza Sub-typing by PCR \$ 85.00 Each FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	Influenza A by PCR	\$ 85.00	Each
FOOD PROCESSING Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	Influenza B by PCR	\$ 85.00	Each
Food Exam Processing \$ 49.00 Each Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	Influenza Sub-typing by PCR	\$ 85.00	Each
Selective Culture \$ 17.00 Each Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: = 9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	FOOD PROCESSING		
Enriched Culture \$ 33.00 Each PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	Food Exam Processing	\$ 49.00	Each
PHLEBOTOMY \$ 17.00 Each VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	Selective Culture	\$ 17.00	Each
VALIDATION OF TESTING METHODS \$ 195.00 Per Hour The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	Enriched Culture	\$ 33.00	Each
The fees for the following tests will be based on current Medical reimbursement rates. BLOOD LEAD: <=9 mcg/dl Each 10-14 mcg/dl Each 15-19 mcg/dl Each	PHLEBOTOMY	\$ 17.00	Each
BLOOD LEAD: <=9 mcg/dl	VALIDATION OF TESTING METHODS	\$ 195.00	Per Hour
<=9 mcg/dl	The fees for the following tests will be based on current N	Medical reimbursement rate	<u>es.</u>
10-14 mcg/dl Each 15-19 mcg/dl Each	BLOOD LEAD:		
15-19 mcg/dl Each	<=9 mcg/dl		Each
	10-14 mcg/dl		Each
20-24 mcg/dl Each	15-19 mcg/dl		Each
	20-24 mcg/dl		Each

Article I.b. Monterey County Master Fee Resolution Health Department: Public Health Division

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Category/Service Description	Fee	Per
25-44 mcg/dl		Each
45-69 mcg/dl		Each
>70 mcg/dl		Each
HERPES		Each
Strep Culture		Each
Enteric Culture		Each
CHLAMYDIA:		Each
Chlamydia Positive		Each
Chlamydia Negative		Each
Chlamydia Indeterminate		Each
GONORRHEA CULTURE:		Each
GC Positive		Each
GC Negative		Each
GC Indeterminate		Each
GC Smear		Each
GC Culture		Each

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Category/Service Description	Fee		otion Fee Per		Per
TANVIDONIMENTAL LABORATORY					
ENVIRONMENTAL LABORATORY					
Consulting Fee (Database search, historical summary, consumer confidence reports, special projects, training, etc.)	\$	161.00	Hour		
Additional copies of lab reports (2 copies included in fee for analysis)	\$	5.00	Each		
Individual copy of archived lab reports	\$	25.00	Each		
Sample Collection	\$	171.00	Visit		
Summary of lab reports	\$	25.00	Each		
HANDLING FEES:					
Synthetic Organic Compounds	\$	30.00	Each		
Volatile Organic Compounds	\$	20.00	Each		
Standard Compounds	\$	10.00	Each		
EXPEDITED HANDLING FEES:					
1 Day or less	correspo fro	times the nding fee om above	Each		
3 Days	correspo fro	times the nding fee om above	Each		
5 Days	correspo	times the nding fee n above t	Each		

^{*} Denotes tests that may be referred to outside laboratories. Fee will be based on actual shipping/handling and outsource lab testing fee.

CHEMISTRY PANELS:

CCR Title 22 Secondary (aesthetics). Includes general physical (color, odor, turbidity), general mineral (alkalinity, bicarbonate, calcium, carbonate, chloride, conductivity, copper, corrosivity, hardness, hydroxide, iron, magnesium, manganese, ph, potassium, silver, sodium, sulfate, surfactants (MBAS), total dissolved solids and zinc). Aluminum must be ordered separately if needed. Note: Thiobencarb (EPA 507) and MTBE (EPA 502.2) must be ordered separately if needed.

\$ 203.00 Panel

Category/Service Description	Fee	Per
CCR Title 22 Primary (inorganic chemicals). Includes aluminum, antimony, arsenic, barium, beryllium, cadmium, chromium, cyanide, fluoride, mercury, nickel, nitrate,		
nitrite, selenium, thallium. Note: Asbestos must be ordered separately.	\$ 250.00	Panel
Note: Aspesios musi be ordered separately.	φ 250.00	ranei
CCR Title 22 Combined general mineral, general physical and inorganics (X-T22). CCR Title 22 Synthetic Organic Compounds. Includes	\$ 331.00	Panel
ethylenedibromide and dibromochloropropane (EPA 504), organochlorine pesticides (EPA 505), phenoxy acid herbicides (EPA 515.1), semivolatile organic compounds by GC/MS (EPA 525), carbamates (EPA 531), glyphosate (EPA 547), endothall (EPA 548), diquat (EPA 549) and dioxin (EPA 1613).*	Actual	
Note: Diuron (EPA 632) is an unregulated chemical and monitoring is not required for systems under 10,000	Shipping/Handling and Outsource lab	
connections; must be ordered separately if needed.	charges	Panel
CR Title 22 Volatile Organic Compounds (EPA 502.2).*	Actual Shipping/Handling	
Note: If chlorinated, need <u>1</u> 250 ml amber glass with Ascorbic acid.	and Outsource lab charges	Panel
CCR Title 22 Radiological (gross alpha) Analysis*	Actual Shipping/Handling and Outsource lab charges	Panel
CCR Title 22 Asbestos*	Actual Shipping/Handling and Outsource lab charges	Panel
	3.1.ag.c.	
UCMR State Panel-UCMR 524.2, 1,2,3 TCP-by PT-GC/MS, Boron by 200.7, Vanadium by 200.7, Perchlorate by 314.0 and UCMR 524.2 Oxygenates.*	Actual Shipping/Handling and Outsource lab charges	Panel
	Actual Shipping/Handling and Outsource lab	
UCMR State-Chromium VI by 218.6*	charges	Panel
	Actual Shipping/Handling and Outsource lab	
UCMR State-Combined (Basic panel and Chromium VI)*	charges	Panel
Domestic Panel. Includes coliforms, nitrate, hardness, manganese and iron.	\$ 124.00	Panel
General Physical (color, odor, turbidity)	\$ 55.00	Panel

Category/Service Description	Fee	Per
General Mineral (total alkalinity, chloride, conductivity, sulfate, TDS, MBAs Surfactants, silver, calcium, copper,		
iron, potassium, magnesium, manganese, sodium, zinc)	\$ 290.00	Panel
Irrigation Suitability. Includes pH, alkalinity, bicarbonate, carbonate, conductivity, total dissolved solids (TDS), calcium, magnesium, sodium, potassium, boron, chloride, sulfate, nitrate, nitrite, sodium adsorption ratio (SAR), adjusted sodium adsorption ratio and hardness.	\$ 139.00	Panel
Pathogens. Includes Generic E.coli culture, Enterohemorrhagic E.coli, E.coli 0157, and Salmonella culture. (1 – 5 Samples)	\$ 146.00	Panel
	•	
Pathogens (6 – 10 Samples)	\$ 92.00	Panel
Pathogens (11 + Samples)	\$ 81.00	Panel
Coliform and Nitrate	\$ 52.00	Panel
Storm Drain Analysis. Includes total suspended solids, pH, total organic carbon* and conductivity.	\$ 104.00	Panel
Anions – chloride, nitrate and sulfate.	\$ 57.00	Panel
Partial – nitrate, chloride and conductivity	\$ 62.00	Panel
Complete – cations, anions, conductivity, pH and alkalinity	\$ 173.00	Panel
Nutrients – Includes nitrate, ammonia, and orthophosphates	\$ 94.00	Panel
Corrosivity (Langelier Index). Includes pH, Alkalinity, Calcium and TDS	\$ 77.00	Panel
Lead/Copper rule	\$ 48.00	Panel
pH and Alkalinity	\$ 25.00	Panel
Total Nitrogen. Includes TKN*, nitrate, nitrite.	\$ 85.00	Panel
NPDES Municipal Water Supply Panel Includes SM311 (Ca, Mg, Na, Fe), EPA 300 (NO ₃ , SO ₄ , Cl), boron, alkalinity, total dissolved solids, pH, SEC	\$ 200.00	Panel
NPDES Influent Panel (add \$11.00 if Boron & Sulfate are required) Includes EPA 300 (CI, NO ₃ , NO ₃ [N]), EPA 300/4500 (B, SO ₄), total settleable solids, total suspended solids, *BOD, *TKN	\$ 207.00	Panel

Category/Service Description	Fee	Per
NPDES Effluent Panel (add \$11.00 if Boron & Sulfate are required) - Includes EPA 300 (Cl, NO ₃ , NO ₃ [N]),		
EPA 300/4500 (B, SO ₄), total suspended solids, total		
dissolved solids, sodium, NO ₂ (N), NH ₃ , Total (N), *BOD, *TKN	\$ 236.00	Panel
NPDES Waste Water Metals - Includes aluminum,	Ψ 200.00	T diloi
antimony, arsenic, barium, beryllium, cadmium, chromium,		
copper, cyanide, fluoride, lead, mercury, nickel, selenium, thallium, zinc	\$ 244.00	Panel
NPDES Ground Water Monitoring Panel (add \$11.00 f	Ψ 211.00	T diloi
Boron & Sulfate are required) - Includes EPA 300 (CI,		
NO ₃ , NO ₃ [N]), EPA 300/4500 (B, SO ₄), total dissolved solids, pH, sodium, NO ₂ (N), Total (N), *TKN	\$ 164.00	Panel
5511d5, pri, 55didiii, 1162 (11), 15dii (11), 1111	Ψ 101.00	T diloi
Pearactional Water Includes Total Coliform (Quantitray)		
Recreational Water. Includes Total Coliform (Quantitray), Enterococcus with dilution.	\$ 72.00	Panel
	·	
BACTERIOLOGY:		
Enterococcus	\$ 35.00	Each
Enterococcus with dilution	\$ 41.00	Each
Total Plate Count	\$ 29.00	Each
A condition Coultiving	¢ 07.00	Fach
Aerobic Culture	\$ 27.00	Each
Cl. Perfringens Spores	\$ 86.00	Each
Coliform; Quantitray for irrigation water (1 – 5 Samples)	\$ 30.00	Each
Coliform; Quantitray for irrigation water (6 –10 Samples)	\$ 26.00	Each
Coliform; Quantitray for irrigation water (11 + Samples)	\$ 16.00	Each
Coliform; Quantitray for recreational water	\$ 41.00	Each
John Marie Political Marie	*	
Coliform; MMO-MUG (1 – 5 Samples)	\$ 25.00	Each
Coliform; MMO-MUG (6 – 10 Samples)	\$ 22.00	Each
Coliform: MMO MLIC (44 + Samples)	\$ 14.00	Foob
Coliform; MMO-MUG (11 + Samples)	\$ 14.00	Each
Coliform; MTF total or fecal (15 tube multiple tube		
fermentation for wastewater and source water)	\$ 43.00	Each
Coliforms; total, Fecal & E. coli (20 tube multiple tube		
fermentation for wastewater and source water)	\$ 54.00	Each
E. coli Solids	\$ 54.00	Each
E. con condo	Ψ 07.00	Lucii

Category/Service Description	Fee		Per
E, coli 0157 Culture	\$	27.00	Each
Heterotrophic Plate (Aerobic) with dilution	\$	35.00	Each
Heterotrophic Plate (Anaerobic) with dilution	\$	35.00	Each
0			
GENERAL CHEMISTRY:			
Alkalinity, total (as CaCO ₃)	\$	25.00	Each
Agriculture – Conductivity	\$	19.00	Each
Ammonia	\$	30.00	Each
Anions Individual (Bromide, Chloride, Fluoride, Nitrate,	\$	27.00	
Nitrite as Nitrogen and Sulfate)			Each
Antimony	\$	30.00	Each
Boron – Drinking Water	\$	30.00	Each
Boron – Recreational Water	\$	33.00	Each
Color	\$	17.00	Each
Conductivity	\$	19.00	Each
Free Chlorine	\$	9.00	Each
Onting to dividual (agencia basis)	*		
Cations Individual (arsenic, barium, beryllium,, cadmium, calcium, chromium, copper, iron, lead, magnesium,			
manganese, mercury, nickel, potassium, selenium, silver, sodium, thallium, zinc)	\$	30.00	Each
oulum, mainum, zime <i>j</i>	Φ	30.00	Eaul
MBA Surfactants	\$	45.00	Each
Microscopic	\$	27.00	Each
NAA Shigatoxin 1 and 2 with heat extraction	\$	81.00	Each
Nucleic Acid Amplification Environmental	\$	51.00	Each
Odor	\$	19.00	Each
	·	Actual	
	Shipping/Handling and Outsource Lab		
Oil and Grease*		harges	Each
Orthophosphate as P	\$	27.00	Each
1 1 202 202	*		*****

Category/Service Description	Fee		Per
pH Laboratory	\$	14.00	Each
Salmonella Culture	\$	27.00	Each
Sample Prep/Acid Digestion	\$	11.00	Each
Sample Prep/Filtration	\$	9.00	Each
Conductivity	\$	19.00	Each
Total Chlorine	\$	9.00	Each
Total Dissolved Solids	\$	22.00	Each
Total Phosphorus	\$	41.00	Each
Total Settable Solids	\$	11.00	Each
Total Suspended Solids	\$	22.00	Each
Turbidity	\$	19.00	Each

Please note:

Special Project Pricing for Public and Environmental Health Laboratory services is available through a contractual agreement.

New tests may be added to Fee Schedule to help meet the needs of the public as related to emerging issues. Fees will be assigned using the same procedure used to establish the above fees (Procedure Time Value Study and Time Ladder Studies).

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Shop, Cook and Dine LEAN

Each

\$ 1.00

Category/Service Description	Fee		Per	
Taking Care of Stress	\$	1.50	Each	
Time Management Kit	\$	1.50	Each	
Walking Kit	\$	1.50	Each	
Where's the Fat?	\$	1.00	Each	
When to Go to the Doctor, When to Self-Treat	\$	1.25	Each	

SEXUAL ASSAULT RESPONSE TEAM (SART) FEE SCHEDULE (Penal Code section 13823.95)

Effective July 1, 2011

SERVICE PROVIDED	<u>FEE</u>
Victim Examination including photography, SART Program Service Charge	ce Charge \$925.00 vice Charge \$925.00 \$50.00 \$125.00
Suspect Examination including photography, SART Program Service Charge	\$925.00
Testimony Preparation, per hour	\$50.00
Cancelled Examination After Examiner's Arrival	\$125.00
Readiness Retainer Fee (per participating law enforcement agency/fiscal year)	\$2,000.00

RESEARCH/EVALUATION AND INFORMATION TECHNOLOGY FEE SCHEDULE

Effective January 1, 2008

CATEGORY/SERVICE DESCRIPTION	FEE	PER
Data analysis for syndromic surveillance (Early Aberation Reporting System, EARS)	\$ 95.00	Hour
Technical support for syndromic surveillance (EARS) including general research and evaluation of analyses	\$ 107.00	Hour
General research, evaluation and data analysis support exceeding two hours (performed by Research Analyst)	\$ 94.00	Hour
General research, evaluation and data analysis support exceeding two hours (performed by Branch Manager-Department Lead Epidemiologist)	\$ 122.00	Hour

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MONTEREY COUNTY HEALTH DEPARTMENT

SLIDING FEE SCALE 2007 Effective 04-01-2007

FAMILY	200%	% of Fee	185%	% of Fee	133%	% of Fee	120%	% of Fee	100%	%	Below	%
SIZE	Poverty	Paid	Poverty	Paid	Poverty	Paid	Poverty	Paid	Poverty	Fee	Poverty	Fee
1	20,421 and over	100%	18,889- 20,420	80%	13,579- 18,888	60%	12,252 - 13,578	40%	10,210 - 12,251	20%	0-10,209	free
2	27,381 and over	100%	25,327- 27,380	80%	18,208- 25,326	60%	16,429- 18,207	40%	13,691- 16,428	20%	0-13,690	free
2 Adults	27,381 and over	100%	25,327- 27,380	80%	18,208- 25,326	60%	16,429- 18,207	40%	13,691- 16,428	20%	0-13,690	free
3	34,341 and over	100%	31,765- 34,340	80%	22,837- 31,764	60%	20,605- 22,836	40%	17,171- 20,604	20%	0-17,170	free
4	41,301 and over	100%	38,203- 41,300	80%	27,466- 38,202	60%	24,781- 27,465	40%	20,651- 24,780	20%	0-20,650	free
5	48,261 and over	100%	44,641- 48,260	80%	32,094- 44,640	60%	28,957- 32,093	40%	24,131- 28,956	20%	0-24,130	free
6	55,221 and over	100%	51,079- 55,220	80%	36,722- 51,078	60%	33,133- 36,721	40%	27,611- 33,132	20%	0-27,610	free
7	62,181 and over	100%	57,517- 62,180	80%	41,350- 57,516	60%	37,309- 41,349	40%	31,091- 37,308	20%	0-31,090	free
8	69,141 and over	100%	63,955- 69,140	80%	45,979- 63,954	60%	41,485- 45,978	40%	34,571- 41,484	20%	0-34,570	free
9	76,101 and over	100%	70,915- 76,100	80%	52,939- 70,914	60%	48,445- 52,938	40%	41,531- 48,444	20%	0-41,530	free
10	83,061 and over	100%	77,875- 83,060	80%	59,899- 77,874	60%	55,405- 59,898	40%	48,491- 55,404	20%	0-48,490	free
additional												
Each additional person	6,960	100%	6,960	80%	6,960	60%	6,960	40%	6,960	20%	6,960	free

^{*} Based upon 2007 Federal Poverty Level Guidelines, released 3-13-2007

Fee calculated by taking office charge X % required to pay = patient is responsible to pay Example: Office Visit $60.00 \times .80 = 48.00$ patient responsible for. Patient may be billed if they are not able to pay at the time of visit.

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[%] Fee = Percentage of the total cost of the fee that patient is required to pay.

Free = Patient is not required to pay - all fees are waived.