

County of San Mateo

Inter-Departmental Correspondence

Department: HEALTH File #: 19-650

Board Meeting Date: 6/25/2019

Special Notice / Hearing: None Vote Required: Majority

То:	Honorable Board of Supervisors
From:	Louise F. Rogers, Chief, San Mateo County Health Cassius Lockett, Director, Public Health, Policy and Planning
Subject:	Public Health, Policy and Planning Fee Schedule Update

RECOMMENDATION:

Adopt a resolution updating the Public Health, Policy and Planning Fee Schedule effective July 1, 2019.

BACKGROUND:

The San Mateo County Public Health, Policy and Planning Fee Schedule (Fee Schedule) includes fees charged by the Public Health Laboratory (PHL), Public Health Clinics, and Vital Statistics. Feebased services include: clinical and environmental testing, vaccines, medical services, birth and death certificates, and Medical Marijuana identification cards.

On June 26, 2018, your Board approved a request made by Public Health, Policy and Planning (PHPP) to adopt the updated Fee Schedule, effective July 1, 2018.

The fees charged are determined by considering the cost of providing services and the need to prevent fees from becoming a barrier to testing for communicable diseases. Some fees may be waived for persons determined to be at risk for transmitting a communicable disease to others.

DISCUSSION:

The Fee Schedule is updated annually to add fees for new services, eliminate fees that are no longer necessary, and align fees with changing costs. A cost-based methodology is used for transparency and to help PHPP determine the financial viability of services. The fees do not exceed the cost of providing the product or the service of enforcing the regulation for which the fees are levied. The methods used to determine the fees for each program are as follows.

Health Clinic fees are determined by historical benchmarking. Some immunization fees are based on materials provided by external agencies. Fees for lab tests provided by PHL are matched to the PHL fee schedule.

PHL fees are calculated by allocating annual lab expenditures based on staff time to complete each test, the price of test kits, the category of test for which supplies are used, and the volumes for each test. Individual tests of public health importance may be discounted by the Health Officer or PHL director.

Vital Statistics fees are mandated by the California Department of Public Health, with some portion going to the State Registrar and the remainder to the Vital Statistics program.

Based on historical client volumes, the total fees projected to go to the PHPP programs mentioned above for the 2019-2020 fiscal year are at or below total expenditures.

PHPP requests your Board authorize the Chief of County Health or designee to make changes to the Fee Schedule to replace tests for diseases that are already included on the approved Fee Schedule with an equivalent test, as long as the new test fee is no more than 10% greater the current test fee, and to add tests that provide a greater level of clinical information than current tests, as long as these fees are no more than 10% greater than the highest fee in that category (e.g. Laboratory Fees, Respiratory Disease Tests, etc.).

The resolution has been reviewed and approved by County Counsel as to form.

Approval of this resolution contributes to the Shared Vision 2025 outcome of a Healthy Community by ensuring that critical public health testing, clinical services, and Vital Statistics' records are provided to residents of San Mateo County. It is anticipated that 54,650 clinical and environmental PHL test orders will be completed on behalf of the public.

PERFORMANCE MEASURE:

	FY 2017-2018 Actual tests	FY 2019-2020 Projected
Number clinical and environmental PHL test orders completed on behalf of the public	,	54,650

FISCAL IMPACT:

The changes to the PHPP fees are minimal and are expected to generate no additional revenue in FY 2019-20. These funds have been included in the PHPP FY 2019-20 Recommended Budget. There is no Net County Cost associated with the approval of this fee schedule.