



Contra
Costa
County

To: Board of Supervisors
From: Anna Roth, Health Services Director
Date: June 5, 2018

Subject: Purchase Order with Thermo Fisher Scientific, Inc.

RECOMMENDATION(S):

APPROVE and AUTHORIZE the Purchasing Agent to execute, on behalf of the Health Services Director, a purchase order with Thermo Fisher Scientific, Inc., in an amount not to exceed \$1,900,000 for clinical and pathology laboratory reagents, small equipment, Triage B-type Natriuretic Peptide, supplies and test kits for Contra Costa Regional Medical Center (CCRMC) and Health Centers for the period May 1, 2018 through April 30, 2021.

FISCAL IMPACT:

100% funded within the Hospital Enterprise Fund I budget.

BACKGROUND:

These reagents, small equipment, Triage B-type Natriuretic Peptide, supplies, test kits, controls, etc. are used for patient's specimen testing and are specific to the analyzer used for testing. Among the tests conducted are those for diabetes, kidney function, liver, hepatitis, iron deficiency, cardiovascular disease, cancer and many others. HBA1C (hemoglobin) testing has been added to seven off-site clinics to manage per the Joint Commission surveyor's recommendation.

☒ APPROVE

☐ OTHER

☒ RECOMMENDATION OF CNTY

☐ RECOMMENDATION OF BOARD

ADMINISTRATOR

COMMITTEE

Action of Board On: **06/05/2018** ☒ APPROVED AS RECOMMENDED ☐ OTHER

Clerks Notes:

VOTE OF SUPERVISORS

AYE: John Gioia, District I Supervisor
Candace Andersen, District II Supervisor
Diane Burgis, District III Supervisor
Karen Mitchoff, District IV Supervisor
Federal D. Glover, District V Supervisor

I hereby certify that this is a true and correct copy of an action taken and entered on the minutes of the Board of Supervisors on the date shown.

ATTESTED: June 5, 2018

David Twa, County Administrator and Clerk of the Board of Supervisors

By: June McHuen, Deputy

Contact: Jaspreet Benepal,
925-370-5101

CONSEQUENCE OF NEGATIVE ACTION:

If this purchase order is not approved, the laboratory at CCRMC will not be able to perform patient testing and will impact patient safety and care.