C.114

To:Board of SupervisorsFrom:William Walker, M.D., Health Services DirectorDate:May 24, 2016



Contra Costa County

Subject: Blanket Purchase Order with State of California Department of Public Health, Genetic Disease Branch

RECOMMENDATION(S):

Approve and Authorize the Purchasing Agent, on behalf of the Health Services Department, to execute a Blanket Purchase Order with the California Department of Public Health, Genetic Disease Branch, in the amount of \$275,000 for newborn genetic screening tests at the Contra Costa Regional Medical Center (CCRMC), for the period July 1, 2016 through June 30, 2017.

FISCAL IMPACT:

100% funding is included in the Hospital Enterprise Fund I Budget.

BACKGROUND:

The California Department of Public Health requires that the CCRMC performs genetic screening tests on all newborn babies born at the CCRMC. The State supplies the guidelines, forms, and supplies for this testing. This testing ensures that high-risk newborns are diagnosed as soon as possible so that they may be treated.

CONSEQUENCE OF NEGATIVE ACTION:

If this Purchase Order is not approved, the CCRMC Clinical Laboratory will not be able to

APPROVE	OTHER
RECOMMENDATION OF CNTY ADMINISTRATOR RECOMMENDATION OF BOARD COMMITTEE	
Action of Board On: 05/24/2016	APPROVED AS RECOMMENDED OTHER
Clerks Notes:	
VOTE OF SUPERVISORS	
AYE: John Gioia, District I Supervisor Candace Andersen, District II Supervisor Mary N. Piepho, 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: May 24, 2016 David Twa, County Administrator and Clerk of the Board of Supervisors By: Chris Heck, Deputy
Contact: Anna Roth, 370-5101	

perform patient testing required by the State of California.

CHILDREN'S IMPACT STATEMENT:

If this Purchase Order is not approved newborn babies at risk for genetic maladies would not receive necessary diagnosis and treatment.