



### FUNDING TO UNIVERSITIES & HEALTHCARE PARTNERS



\$299,924

#### CHILDREN'S HOSPITAL OAKLAND RESEARCH INSTITUTE AT THE UNIVERSITY OF CALIFORNIA SAN FRANCISCO:

##### Innovative Prevention & Tracking

Investigators will develop and evaluate new diagnostics tools that can determine the antibiotics to which a patient's strain of gonorrhea is susceptible (slowed or killed). This fast and efficient test, once available, will help guide individual patient management and can be used to identify antibiotic-resistant strains of gonorrhea. It can also be used to support outbreak investigations of resistant gonorrhea in the community.



\$434,957

#### DEPARTMENT OF RESEARCH & EVALUATION, KAISER PERMANENTE SOUTHERN CALIFORNIA:

##### Microbiome Assessment & Intervention

The goal of this study is to examine the potential relationship between antibiotic use during pregnancy and pediatric weight problems.



\$216,526

#### KAISER FOUNDATION RESEARCH INSTITUTE: Innovative Prevention & Tracking

Researchers are working with CDC to explore options and methods for risk adjusting hospital antibiotic use to help inform CDC's efforts to refine its current measure, the Standardized Antimicrobial Administration Ratio or SAAR.