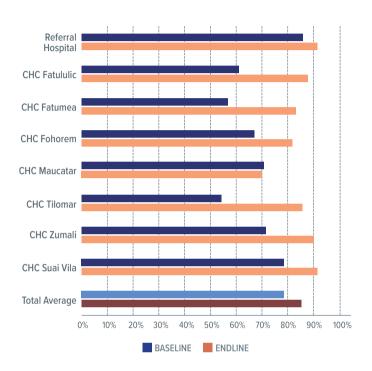
USAID's REINFORCE BASIC HEALTH SERVICES PROJECT

HEALTH FACILITIES & READINESS SCORES

Average readiness scores for community health centers (CHCs) and the hospital improved



The average readiness score across Covalima community health centers and the hospital improved



BY ENDLINE

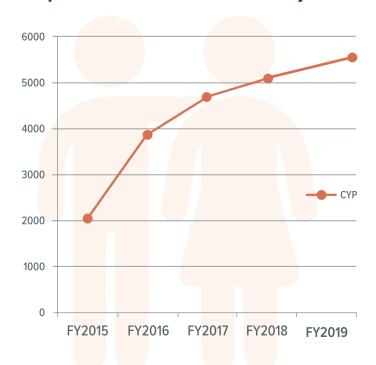
The overall service readiness scores across the five domains for all Covalima facilities, including health posts, show an increase



*Service Availability Readiness Assessments 2015, 2020

FAMILY PLANNING

Couple Years of Protection Increased Every Year



100%

OF FACILITIES

now offer reversible contraceptives, and access to a wide range of contraceptive methods improved between baseline and endline.

Contraceptive choice increased significantly, and at endline 100% of the 7 community health centers offered all 7 reversible methods. E.g., at baseline Depo Provera was available at 30% of community health centers; at endline it was available at 100%. Condoms, implants, IUDs, and cycle beads all became significantly easier to access across Covalima.





CHILD HEALTH

87%

OF FACILITIES

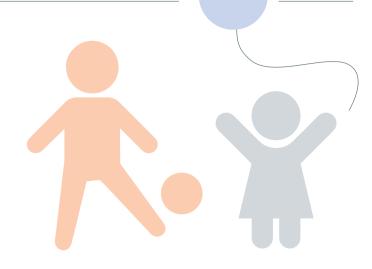
offer immunization services, up from

AT BASELINE

00%

OF FACILITIES

have trained staff to deliver integrated management of childhood illnesses (IMCI), greatly improving diagnosis and treatment for several childhood diseases.



MATERNAL HEALTH

Facility-based deliveries increased from

8% to 22%

IN COMMUNITY HEALTH CENTERS

Facility-based deliveries increased from

32% TO 40%

IN THE HOSPITAL

This reverses the preference for home-based deliveries found during the baseline knowledge, attitudes, and practices (KAP) survey.

The endline KAP survey indicated a statistically significant increase in women who think birth spacing of more than 3 years is ideal (from 27% to 49%).

IMPROVING HEALTHY BEHAVIORS



COMMUNITIES

with health-related information via discussion groups, films, public service announcements, and other social and behavior change efforts.

A new adolescent reproductive health curriculum, designed and tested by the MOH with youth participation, was piloted in four additional municipalities and then approved in 2020.





