Our approaches in action

Scalable service-integration models

Through the INSPIRE project, IntraHealth is working in 9 countries of francophone West Africa to develop and scale-up an integration model for MNCH, FP, & nutrition services. The project has established three centers of excellence to generate evidence from different levels of health facilities implementing the INSPIRE model, a regional integration community of practice, and national working groups that offer technical assistance to governments for implementation. In the past year the project has seen dramatic increases in the three centers of excellence in women seeking services (188% increase in antenatal care services in Niger and 41% in Burkina Faso) and in acceptance of postpartum FP (404% in Niger, 37% in Burkina Faso, and 96% for the three centers combined).

IntraHealth leads a regional integrated services program (RHITES-E) operating at scale in 25 districts in eastern Uganda. The program has improved uptake of FP services among postpartum women through postnatal care services and through integration with immunization interventions in 181 health facilities. RHITES-E also supports district ambulance services for prompt referrals for emergency obstetric and newborn care between communities and facilities, contributing to a 50% reduction in maternal deaths within one year.

In Senegal, we’ve applied an integrated model to strengthen community watch committees. In addition to MNCH, committees focus on epidemiological surveillance and promoting membership in insurance health schemes (mutuelles). More than 1,000 community watch committees have been set up, with 8,242 community members (including 6,214 women) trained in MNCH and 2,028 members (including 1,334 women) in the integrated role.
Stronger health workforce

Our program in Eastern Uganda is helping districts assess and plan their health workforce needs and improve health workers’ abilities to provide the essential newborn care service package, including kangaroo mother care, clean cord care, resuscitation, and exclusive breastfeeding. In addition to newborn care, data-driven mentorship for health workers and community engagement activities focus on the quality of antenatal, postnatal, labor, and delivery services, and on maternal and perinatal death surveillance reviews.

In Mali, IntraHealth helped seven hospitals apply our Optimizing Performance and Quality (OPQ) methodology to strengthen capacity of hospital management and health workers in infection prevention and control. Sikasso Hospital achieved a 75% waste management compliance rate in 2017 and 2018 (compared to the national average of 38%), earning it an award of excellence from the National Hospital Evaluation Agency. We continue to assist the hospitals in building on this foundation within the context of ensuring the continuity of essential and safe MNCH, FP, GBV, and nutrition services during the response to COVID-19. The OPQ approach also anchors Tutorat, a “whole facility, whole system” performance improvement approach being used by 3,000+ health workers in 1,200 health facilities in Senegal to provide integrated services. The approach combines facility-based training and problem-solving using supportive coaching.

Digital learning tools for health workforce development

In Senegal, we developed audio job aids to promote postpartum FP during newborn vaccination visits. Health workers receive weekly mobile phone messages refreshing them on the main health topics to discuss with clients and use interactive voice response to take practice quizzes. In 2020, in the midst of the COVID-19 pandemic, 162,000+ text messages have been sent to 13,600 health workers focusing on infection-prevention measures; service organization; protective measures for personnel and their families; and valorization and appreciation of health workers’ contribution to the COVID-19 response.

IntraHealth is now developing and testing a community-based maternal and newborn health eLearning course for community health workers in Rwanda. The content includes integrated community case management and a community-based FP and nutrition program. eLearning will be made available to community health workers via government-distributed smartphones and will deliver key messages for each learning outcome, as well as quizzes to evaluate learners’ knowledge on each topic.

Integrated services for gender-based violence

Since October 2019, our program in Eastern Uganda has provided 9,425+ GBV survivors with services and adapted its GBV scope of work after the emergence of COVID-19 to ensure it continues to reach clients in need. This includes collaborating with district COVID-19 taskforces, volunteer health teams, community stakeholders, and police to allow flexibility in the country’s transportation restrictions so that survivors of GBV can access the clinical services they need. Technical support and guidance for high-quality services is being provided to facilities through social media platforms and by adapting facility mentorship sessions to smaller groups of participants and social distancing.

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