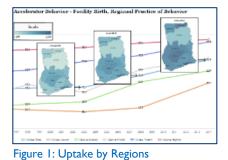


# USAID Ghana Health, March 2017 to March 2018

USAID Lead: USAID Ghana Mission Health Office

Partners: Ghana Mission Health Office and the USAID Washington SBC team members



#### **Background:**

USAID Ghana's Health Office wanted to do more behaviorally-focused, integrated work as they moved into the future. In anticipation of the start of the Mission's CDCS redesign process, the Health team asked ACCELERATE to help them use a focus on behaviors to reframe and integrate their work, and to enable them to move quickly in developing their recommendations for the health portion of the Mission's planning process.

## **Key Activities:**

Together with ACCELERATE, the Ghana Health team refined its health goal; re-examined the causes inhibiting this goal; prioritized 11 behaviors based on an epidemiological and situational analysis (Figure 1); conducted desktop research into these 11 priority behaviors, creating intentional pathways to change for each behavior; detailed behavioral metrics for each priority behavior; summarized the commonalities and differences across these 11 priority behaviors, creating a broad intentional pathway to change across all behaviors; developed a behaviorally-focused health sub-strategy Results Framework (Figure 2) based this broad pathway; mapped the existing activities against those recommended by the pathways (Figure 3); and designed sample activities based on the mapping and pathways.



Figure 2: Pictorial of Results Framework



Figure 3: Mapping Existing Activities to Pathways

## **Key Learning:**

Together the teams learned that to achieve the desired goal (1) focus is a MUST to maximize resources and the impact of activities; (2) starting with behaviors upfront organically yields integration across units within the health team; and (3) that all implementing partners must have shared accountability for the behaviors to avoid redundancies and working at cross-purposes.

#### **Key Outputs:**

Key team outputs comprised a behaviorally-focused Results Framework and a health sub-strategy narrative; behavioral outcome indicators for each priority behavior, and a sample of how all behavioral information could be applied to a behaviorally-focused activity design.