Increasing Care Seeking for Children with Fever Among Women in Kebbi State

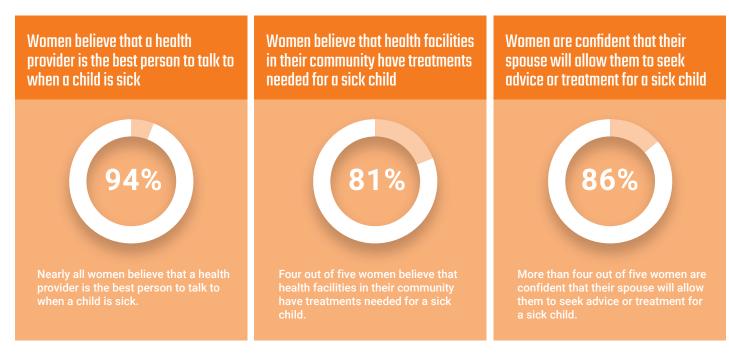
The Breakthrough RESEARCH project conducted a behavioral surveillance survey for health among women who had a pregnancy or birth in the previous two years.



Nearly 2 out of 3 (59%) women in Kebbi State sought care from a formal medical provider for their child under two years of age with fever.

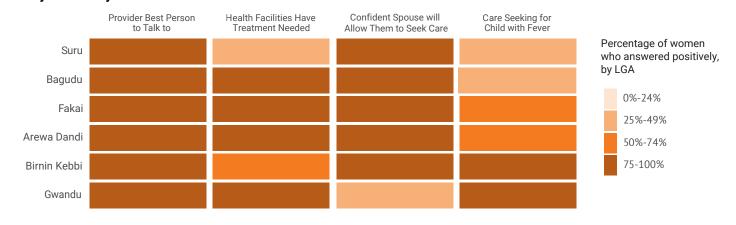
Survey Findings for Kebbi State

The behavioral surveillance survey identified **three important factors** for improving care seeking from a formal medical provider for children with fever. The percentages shown below are the averages for all the LGAs sampled. These averages may differ from the median values shown on the next page.



If these and other factors are improved further, care-seeking may rise in Kebbi State.

Survey Results by Local Government Areas in Kebbi State



Increasing Care Seeking for Children with Fever Among Women in Kebbi State

The Breakthrough RESEARCH project conducted a behavioral surveillance survey for health among women who had a pregnancy or birth in the previous two years.



Survey Findings for Kebbi State

The behavioral surveillance survey identified **three important factors** for improving care seeking from a formal medical provider for children with fever. The percentage in each box below is the median (50th percentile). Half of local government authorities (LGAs) are below (red) and half above this value (green).

Women believe that a health Women believe that health facilities Women are confident that their provider is the best person to talk to in their community have treatments spouse will allow them to seek advice or treatment for a sick child when a child is sick needed for a sick child LGAs shaded in red LGAs shaded in red LGAs shaded in are below 87% of are below 94% of red are below 99% who women who women who are believe that a believe that confident that health provider health facilities their spouse will allow is the best in their them to seek person to community have treatments advice or talk to when a child is sick; needed for a sick treatment for a green areas are child; green areas sick child; green above. are above. areas are above.

Notes: Lightly shaded areas are immediately below or above the median. Darker shaded areas are further away from the median, below the 25th or above the 75th percentile. LGAs in white were not sampled for the survey and information is not available for these areas. LGAs in grey have too few women interviewed to reliably estimate the percentage.

How can this information be used to improve care seeking for child fever in Kebbi State?

Discussion and inquiry into barriers and facilitators of care seeking for child fever may provide insights on how to enhance efforts in these areas by asking questions such as:

- What is different about the wards in LGAs in green that may explain the quality of service delivery in their health facilities? Do LGAs in green receive greater external support for supplies, service quality improvement and social mobilization?
- What is different about the health facilities in the LGAs that may explain how women perceive health services? Are health facilities better resourced and managed? Are providers giving better client services and counseling?
- What is different about the communities that may explain how well an LGA is doing? Do they have stronger leaders, ward development committees, or levels of community engagement in health issues?

Breakthrough ACTION and Breakthrough RESEARCH are USAID's flagship programs for social and behavior change working to increase the practices of priority health behaviors for improved health and development outcomes.

- What barriers are present in LGAs in red that inhibit women from seeking formal medical care when their child has a fever? How can these barriers be addressed by community leaders and members of the community?
- Do LGAs in green have facilitators that increase women's ability to seek formal medical care for their child's fever? How can they be adopted in other areas with lower levels of care-seeking?
- How can additional efforts be made or information tailored to reach communities and households in the greatest need of improving these factors related to care-seeking?









This document is made possible by the generous support of the American people through the United States Agency for International Development (USAID) under the terms of the Breakthrough RESEARCH Project (No. AID-0AA-A-17-00018). The contents are the responsibility of Breakthrough ACTION + RESEARCH and do not necessarily reflect the views of USAID or the United States Government.