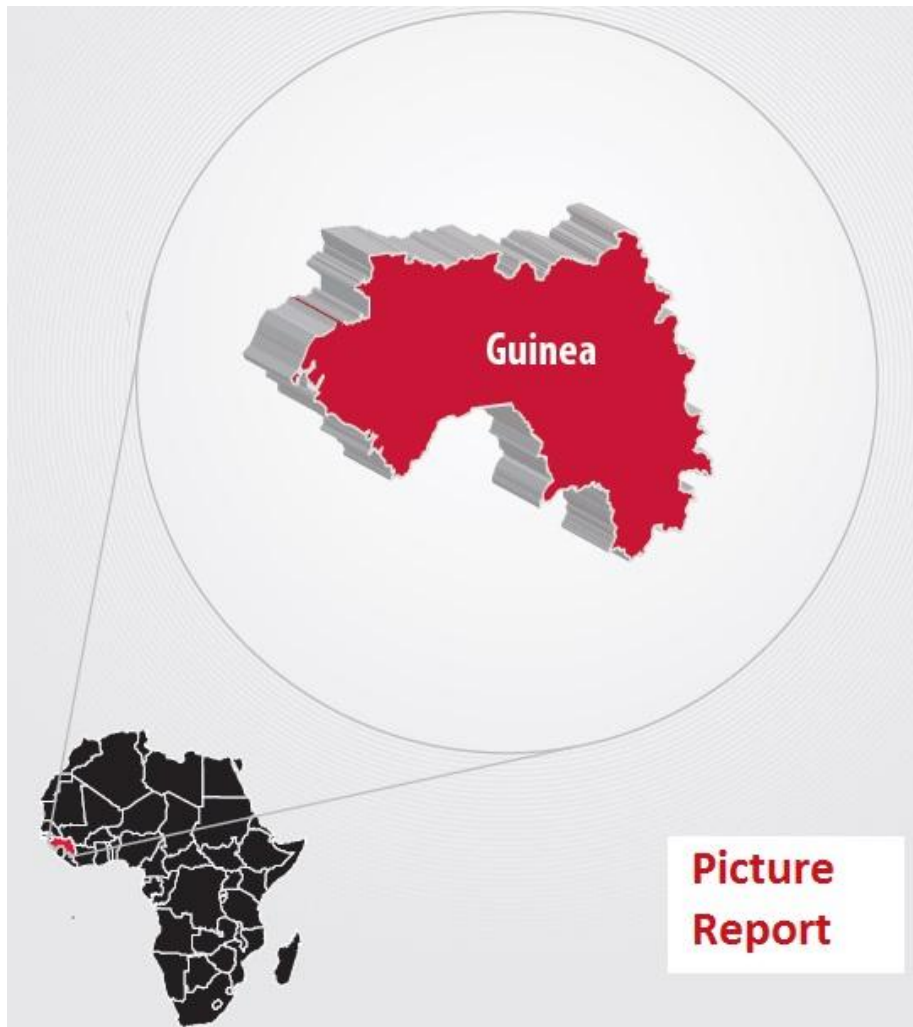




**Ebola Response in Guinea: Community Based Interventions**

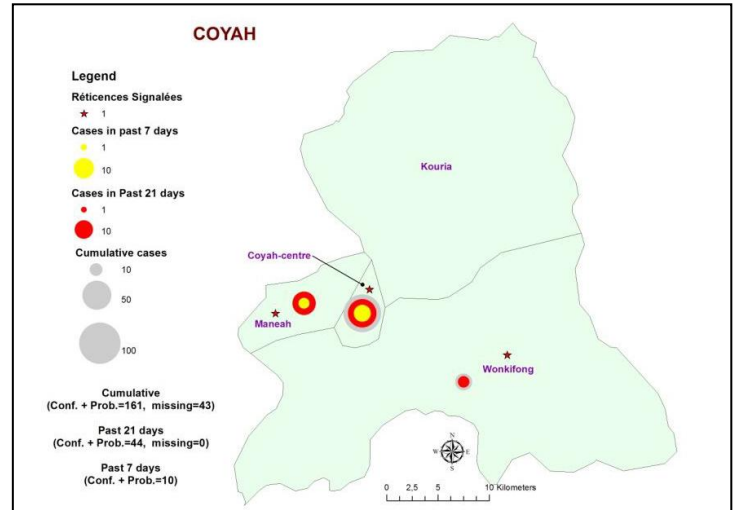
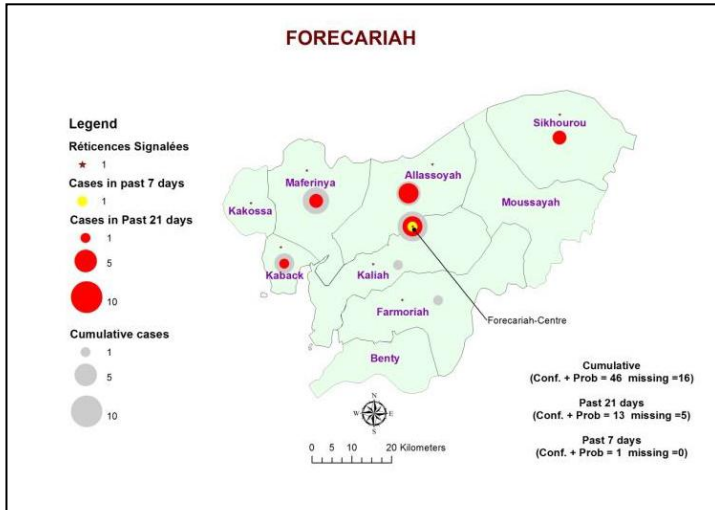
**December 2014 – May 2015**

**Amref Health Africa**



## Implementation area

Guinea, Conakry, divisions of Forecariah and Coyah.



## Results

- 160 trained volunteers conducted 2877 home visits
- 1000 hygiene kits were distributed to affected families
- 24 community talks held
- 23,084 people reached

The disease spread was halted in Coya division and significantly reduced in Forecariah.

## Community engagement

Community engagement is crucial to control pandemic threats (e.g. Ebola): contact tracing, early reporting, adherence to protective measures and safe burials depend on a **cooperative, informed and trustful community**.



## Coordination

**Coordination** at the highest possible level is key: **Ebola has no national or administrative borders.**



## Case story



### Meet Salématou

My name is Salématou Soumah, I live in the district of Tougandé Morfiang, Forécariah Division (sub-division Maferinyah). I am a housewife, 50 years of age, and a widow. I am a proud member of the Women's group of small scale farmers.

During the time of the outbreak, I was taking care of the bodies of women dying in my village.

Even though I knew that I had to report all deaths to the local authorities, I had no further information about Ebola. Actually, I doubted its existence.

Amref Health Africa organized a training on Ebola. It was only then when I realized the high level of risk I was taking working the way I did in the mortuary with the bodies of the diseased. That was the key trigger for me to change my behavior. I changed for the sake of me, my family, and my community at large. I do what I have to do, while still looking out for the patients and victims of Ebola. But now I wash my hands with soap, I protect myself better, and I refer patients to the formal health centers. Whenever I get the opportunity, I tell others about Ebola, the threat it poses, and how as a community we can and should protect ourselves.