



ProCCM

TIME MATTERS.

Musso has created a Proactive Community Case Management (ProCCM) system optimized to save lives by reaching patients early in the course of their illness. ProCCM builds on the current global standard, Integrated Community Case Management (iCCM), to accelerate progress on child survival and universal health coverage.



Proactive Search

Community Health Workers and community members search for patients through door-to-door home visits for at least two hours daily, to connect them with care early. CHWs provide a package of community case management services in the home.



360° Supervision

Musso uses a 360° Supervision system to coach CHWs and ensure performance, efficiency and quality of care.



Care Without Fees

All fees are eliminated for patients across the spectrum of care.



Universal Coverage

We deploy CHWs to cover every community; urban, rural, and remote, across the areas that we serve.

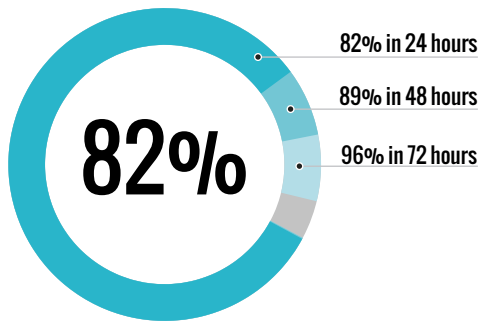


Primary Care Integration

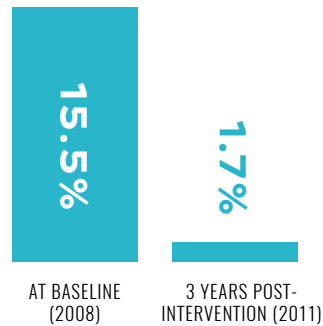
Musso builds infrastructure and trains staff, so that government clinics can provide universal, early access to care.

Results

CHILDREN REACHED BY URBAN CHWS WITHIN 24 HOURS (Q3 2016)



10X DIFFERENCE IN CHILD MORTALITY RATES



379 CHWs



185,224 Clinic Visits



1,548,708 Home Visits

A 2014 Harvard/UCSF¹ study documented a 10x difference in child mortality and a 10x increase in patient visits after the rollout of ProCCM in a peri-urban area of Mali. To learn more about the study and its limitations, see www.musohealth.org. Building from this, Muso is conducting five follow-on studies including a large-scale RCT in rural Mali to assess the impact of CHW active case finding.

Reach and Expansion

We've worked in peri-urban Mali for the last decade. Now, we're expanding into eight new sites in partnership with the Ministry of Health to serve a total population of 300,000 and test our model across use cases. In addition, we are supporting the Malian Ministry of Health to create its national CHW scale-up plan, which is launching in 2016 to reach 3.4M people.



¹Johnson AD, Thomson DR, Atwood S, Alley I, Beckerman JL, Kone I, Diakite D, Diallo H, Traore B, Traore K, Farmer PE, Murray M, Mukherjee J. (2013). Assessing Early Access to Care and Child Survival during a Health System Strengthening Intervention in Mali: A Repeated Cross Sectional Survey. PLOS ONE 8(12): e81304