## OPERATIONAL DATA

2013 TRANSMISSION SEASON

# Findings

#### First cycle (Aug 2013):

|                          | Mashi     | Baure     | Total     |
|--------------------------|-----------|-----------|-----------|
| Target population        | 78,237    | 63,605    | 141,842   |
| Received SMC             | 81,682    | 51,545    | 131,227   |
| Coverage                 | 104%      | 81%       | 94%       |
| Referred, n(%)           | 4,872 (6) | 4,000 (8) | 8,872 (7) |
| SP/AQ/Septrin in 28 days | 536       | 1,047     | 1,583     |
| Vomited, n(%)            | 358 (0.4) | 555 (1.1) | 913 (0.7) |

Wards located near international borders had higher than expected numbers, indicating possible cross border migration

## Second Cycle (September 2013)

|                          | <del>-</del> |        |         |
|--------------------------|--------------|--------|---------|
|                          | Mashi        | Baure  | Total   |
| Target Population        | 78,237       | 63,605 | 141,842 |
| Received SMC             | 88259        | 89208  | 177,467 |
| Coverage                 | 113          | 140    | 127     |
| Referred, n              | 2839         | 3162   | 6001    |
| SP/AQ/Septrin in 28 days | 993          | 1292   | 2285    |
| Vomited, n               | 1005         | 639    | 1644    |

## Third Cycle (October 2013)

|                          | •      |        | 1       |
|--------------------------|--------|--------|---------|
|                          | Mashi  | Baure  | Total   |
| Target Population        | 78,237 | 63,605 | 141,842 |
| Received SMC             | 90613  | 86046  | 176,659 |
| Coverage                 | 116    | 135    | 126     |
| Referred                 | 2368   | 842    | 3,210   |
| SP/AQ/Septrin in 28 days | 581    | 540    | 1,121   |
| Vomited                  | 510    | 542    | 1,052   |