

In2Care® Mosquito Trap Field Trial

April - September 2018

- 1. Longboat Key: 577 In2Care Traps in 100 acres
- 2. Cortez: Conventional vector control in 65 acres (source reduction, larviciding, ULV adulticiding)
- Weekly monitoring of Aedes eggs, larvae & adults
- 189 households (90%) received In2Care Traps
- Positive feedback from residents
- MCMCD received no call backs from In2Care Trap site

Entomological monitoring

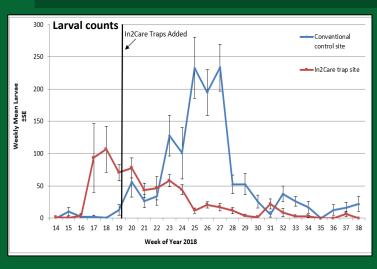


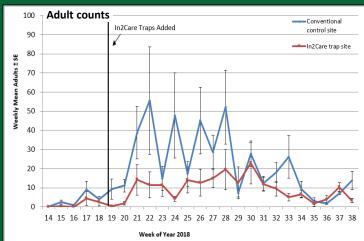






Preliminary Results (will be published by MCMCD)





- In2Care Traps kept mosquito populations at lower levels than conventional control
- There were clear reductions in Aedes eggs, larvae & adults in the In2Care Trap site
- Also impact on container-breeding Culex observed