

d Central

Conclusion:

Background

 , ca a aca-a a ca.W ac, Taa a Maa a, a c a a a ca a [25, 26]. T a c a a a a ac . M ca a Ca V a [24] a c a a ca a a ca a ac, a, c - b a . caa b.

Methods

Tac ba acaaa aacc b D c b 2012 a Ja a 2013 ac M ca a ac a-c a c b a . T a a a c b a [24]. I b , a a -ca b c ba , a ca p c 5... a a ca 90 c (c a a a, ac ab 140) ca a M c'G Sa -(45) c (45) , a a (45) c (45) , a a -ba c ca-c а c -ba c Aedes aegypti c. .N a a с. ас ., с. a ca cc a c a [4]. T c b a (brigadistas) a c ac ca ab СС a a a c b а c [24, 27, 28]. T a ac ca a c, c, c, c, C baa ab a . , а ca [24].

Ι c c a . . . a a a c c a w ca a caca a c a , accaaa aa aa а ab ca ca Q. a c. : c a -a ca а С a ca;a

a aca.T a a ba aa aa a c a C a a;a I , a c c a ca-a ab. c-c c a ab c.-- a . a); accaa (a acc); a a a (Sa a a); a , a -Oportuni-, ;); dades a (c a (); a a (4 a ca

Analysis Ta a Eaa a a a .Aa CIET a [29], c a. ac R a ca a a a. W ab a а C a, ba c a b a 2 . T С a : a ca b a a а а 12 ; a a ca a 3 ; a c a a a c a . A a h a aca a ca C a baaa aaaa . . . Ma -Ha c c [30] a c d [31]. W c d a a a a -a . a aa ac ca a ca c baaaa.W cac a c a ca O Ra (OR) a c -a . 95% c c a (95% CIca) OR.

W a ac a ca, bab c, a a a a / a b a .I а a a a acc, a С. a 95% c c a RD.

Results T a 10,491 : 3426 Acac, 3425 CaGa, a 3640 Ca C ca. M (80.4%; 2050/10,453) a a

Tab 2b a a a a caa a cabca aa c a.Uba,a a c a.Uba,a a c a.a.ab ,a.ab ,a.ab ,.a.ab ,.a.aa a a c , a.ab ,.aa a a a a a.ab ,.aa a a a a.aa a a a a.aa a a a.aa a a.aaaaaaaaaaaaaaa

a 2) a ca b

Tab 3 a ab a . A с ca a ba b a С. . H а , a с а С -C a а . b b a C . а С . Т b а b a а С са а а а ca a C , b. a a 82.7%.

Discussion

Coverage with temephos programme

a [37].Fc.a-P.acaabaa,a aacc, aa a a[38].

Additional file

Additional file 1: 2012. (43)

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Availability of data and materials

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Authors' contributions

The second secon