Child congenital zika 002-BRA N=219 1.00(0.08,11.31), -003-GUF N=291 12.81(7.22,21.71), -004-ESP N=278 17.06(0.27,94.01), -005-ESP N=195 2.39(0.11,35.38), -006-COL N=173 8.67(3.61,19.40), -007-COL N=85 11.62(0.27,86.42), -008-USA N=95 16.13(1.46,71.46), -009-GRD N=389 9.98(0.89,57.75), -010-BRA N=513 4.02(1.96,8.09), -011-BRA N=51 23.40(10.96,43.14), -012-TTO N=100 8.07(0.49,61.25), 013-BRA N=717 Study name 1.07(0.19,5.77), -014-BRA N=46 1.06(0.07,14.86), -015-BRA N=157 16.04(3.77,48.23), -016-HND N=672 2.28(0.28,16.25), -017-USA N=630 4.06(1.38,11.33), -018-COL N=1192 3.66(0.18,44.93), -020-BRA N=56 12.88(6.27,24.62), -021-PRI N=4241 3.26(1.40,7.40), -024-GTM N=436 7.35(0.06,91.10), -025-BRA N=57 0.99(0.06,13.81), -026-KEN N=2336 24.47(0.80,92.87), -027-BRA N=503 4.37(0.20,51.06), -5.73(2.21,14.03), -TOTAL-1step 6.60(2.68,15.37), -TOTAL-2step 25 75 50 0 Absolute risk