## Child congenital zika (WHO) in ZIKV+ pregnant woman 002-BRA N=219 0.91(0.23,3.58), -003-GUF N=291 35.40(30.11,41.06), -004-ESP N=278 10.15(2.05,37.86), -005-ESP N=195 1.57(0.08,23.32), -006-COL N=173 12.53(2.50,44.50), -007-COL N=85 31.78(2.39,89.86), -008-USA N=95 27.52(6.71,66.69), -009-GRD N=389 4.21(0.23,45.31), -010-BRA N=513 8.96(1.86,33.79), -011-BRA N=51 31.41(11.03,62.83), -012-TTO N=100 14.83(1.09,73.37), -013-BRA N=717 Study name 2.17(0.24,16.84), -014-BRA N=46 3.57(0.22,38.39), -015-BRA N=157 23.13(1.73,83.70), -016-HND N=672 5.72(0.13,74.21), -017-USA N=630 6.32(0.92,32.82), 018-COL N=1192 2.92(1.16,7.17), -020-BRA N=56 16.13(6.93,33.19), -021-PRI N=4241 5.13(0.98,22.84), -024-GTM N=436 10.32(0.10,92.80), -025-BRA N=57 25.54(1.39,89.27), -026-KEN N=2336 20.17(0.63,90.90), -027-BRA N=503 8.29(1.26,39.05), -8.97(3.84,19.53), -TOTAL-1step 10.45(4.76,21.42), -TOTAL-2step 25 75 50 0 Absolute risk