|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|   |   | **Additional cash transfer,****2013 PPP$ (95% CIs) \*** |  | **Total cash transfer,****2013 PPP$ (95% CIs) \*** |  | **Cash transfer budget,****2013 PPP$ in millions (95% CIs) \*** |
| **Country**  |   | **TB-specific approach** | **TB-sensitive approach** |   | **TB-specific approach** | **TB-sensitive approach** |   | **TB-specific approach** | **TB-sensitive approach** |
| **DS TB** |   |  |  |   |  |  |   |   |   |
| Brazil |  | 0.0 (0.0-0.0) | 0.0 (0.0-0.0) |  | 0.0 (0.0-0.0) | 0.0 (0.0-0.0) |  | 0.0 (0.0-0.0) | 0.0 (0.0-0.0) |
| Ecuador |  | 0.0 (0.0-0.0) | 0.0 (0.0-0.0) |  | 0.0 (0.0-0.0) | 0.0 (0.0-0.0) |  | 0.0 (0.0-0.0) | 0.0 (0.0-0.0) |
| Yemen |  | 0.0 (0.0-0.0) | 0.0(0.0-244) |  | 923 (920-926) | 952 (920-1,167) |  | 4.4 (4.4-4.5) | 1,428 (1,380-1,751) |
| Tanzania |  | 612 (242-977) | 2,548 (1,314-3,760) |  | 829 (460-1,193) | 2,765 (1,533-3,978) |  | 56(31-81) | 415 (230-597) |
| Ghana |  | 221 (0-449) | 1,788 (1,045-2,551) |  | 673 (451-900) | 2,239 (1,496-3,002) |  | 12(7.9-16) | 157(105-210) |
| Colombia |  | 0.0(0.0-167) | 1,665 (826-2,504) |  | 856 (823-1,002) | 2,502 (1,661-3,339) |  | 5.1 (4.9-6.0) | 65,046 (43,188-86,807) |
| Mexico |  | 3,596(2,646-4,538) | 14,179 (11,015-17,317) |  | 4,536 (3,587-5,477) | 15,119 (11,958-18,258) |  | 45(36-55) | 99,784 (78,920-120,501) |
| **DR TB** |  |  |  |  |  |  |  |  |  |
| Ecuador |  | 12,913 (3,410-22,512) | 45,589 (13,911-77,584) |  | 14,010 (4,501-23,603) | 46,692 (15,002-78,675) |  | 4.2(1.4-7.1) | 21,011 (6,751-35,404) |

\*To estimate 95% confidence intervals, all mean TB-related costs were assumed to have a standard deviation with a ratio of 1.1 to their value [1], all mean household incomes were assumed to have a standard deviation with a ratio of 0.8 to their value [2,3], and all mean cash transfers were assumed to have a standard deviation equal to a quarter of maximum minus minimum cash transfers.

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