## Cluster level summary data

| Characteristic | N = 721 |
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| 2015 TB notification rate per 100000 | (mean: 242.1, range: 23.0-638.8, sd:118.7) |
| 2016 TB notification rate per 100000 | (mean: 272.9, range: 47.2-629.3, sd:128.1) |
| 2017 TB notification rate per 100000 | (mean: 250.8, range: 42.3-451.3, sd:100.6) |
| 2018 TB notification rate per 100000 | (mean: 126.7, range: 13.0-287.2, sd:65.5) |
| 2019 TB notification rate per 100000 | (mean: 150.1, range: 27.6-349.2, sd:65.1) |
| 2015 confirmed TB notification rate per 100000 | (mean: 130.7, range: 0.0-383.3, sd:76.8) |
| 2016 confirmed TB notification rate per 100000 | (mean: 133.6, range: 31.6-327.9, sd:70.4) |
| 2017 confirmed TB notification rate per 100000 | (mean: 114.0, range: 28.2-290.6, sd:56.9) |
| 2018 confirmed TB notification rate per 100000 | (mean: 55.5, range: 0.0-167.4, sd:38.2) |
| 2019 confirmed TB notification rate per 100000 | (mean: 46.4, range: 0.0-143.8, sd:29.0) |
| 2019 TB prevalence rate per 100000 | (mean: 214.5, range: 0.0-1,415.1, sd:335.4) |
| 2015 TB notified cases | (sum: 884.0, range: 1.0-24.0, sd: 5.8) |
| 2016 TB notified cases | (sum: 1,106.0, range: 3.0-37.0, sd: 7.1) |
| 2017 TB notified cases | (sum: 1,157.0, range: 3.0-31.0, sd: 7.0) |
| 2018 TB notified cases | (sum: 642.0, range: 1.0-20.0, sd: 4.6) |
| 2019 TB notified cases | (sum: 849.0, range: 2.0-26.0, sd: 4.8) |
| 2015 confirmed TB notified cases | (sum: 479.0, range: 0.0-18.0, sd: 3.9) |
| 2016 confirmed TB notified cases | (sum: 539.0, range: 2.0-18.0, sd: 3.9) |
| 2017 confirmed TB notified cases | (sum: 519.0, range: 2.0-16.0, sd: 3.6) |
| 2018 confirmed TB notified cases | (sum: 283.0, range: 0.0-11.0, sd: 2.7) |
| 2019 confirmed TB notified cases | (sum: 258.0, range: 0.0-8.0, sd: 2.0) |
| 2019 TB prevalent cases | (sum: 29.0, range: 0.0-3.0, sd: 0.6) |
| 2015 population | (sum: 371,834.0, range: 3,005.0-7,875.0, sd: 1,000.2) |
| 2016 population | (sum: 415,226.0, range: 3,355.0-8,793.0, sd: 1,116.7) |
| 2017 population | (sum: 463,707.0, range: 3,746.0-9,819.0, sd: 1,246.7) |
| 2018 population | (sum: 517,860.0, range: 4,182.0-10,964.0, sd: 1,392.0) |
| 2019 population | (sum: 578,377.0, range: 4,670.0-12,244.0, sd: 1,554.2) |
| 2019 prevalence survey population | (sum: 13,490.0, range: 105.0-232.0, sd: 24.0) |
| Percentage of adults (>=15y) (%) | (mean: 60.9, range: 54.8-70.6, sd:3.0) |
| Adults (>=15y) (n) | (sum: 371,834.0, range: 3,005.0-7,875.0, sd: 1,000.2) |
| Percentage of male adults (%) | (mean: 51.54, range: 46.89-55.23, sd:1.55) |
| Male adults (n) | (sum: 191,855.0, range: 1,587.0-4,137.0, sd: 541.5) |
| Household head without primary education (%) | (mean: 16.9, range: 4.3-32.4, sd:6.1) |
| Household head without primary education (n) | (sum: 2,700.3, range: 7.9-70.7, sd: 14.1) |
| Prev interviewed (N) | (sum: 15,897.0, range: 149.0-281.0, sd: 24.1) |
| Distance to TB clinic (km) | (mean: 1.74, range: 0.36-3.68, sd:0.89) |
| HIV prevalence (%) | (mean: 13.80, range: 4.21-27.44, sd:4.32) |
| Total HIV tests (n) | (mean: 162.6, range: 95.0-209.0, sd:21.8) |
| HIV prevalence (n) | (mean: 22.7, range: 4.0-45.0, sd:8.0) |
| 1 (mean: Mean, range: Minimum-Maximum, sd:SD); (sum: sum, range: Minimum-Maximum, sd: SD) | |