Population enumerated at baseline
19936 All adults ≥ 16 years old
583 With cough (≥ 22 weeks)

Random sampling

345 (100%) with baseline cough
With adequate GPS coordinates

Baseline Household characteristics
345 (100%) Controls
Randomly sampled: frequency-matched to chronic coughers by age group

100 (29.0%) Not traced
59 (59.0%) Moved away
41 (41.0%) Not traceable

245 (71.0%) Vital status ascertained
Mortality at 2 months after enumeration
4 (1.6%) Dead
Mortality at 12 months after enumeration
10 (4.1%) Dead

178 (51.6%) Interviewed in person
Cough status
22 (12.4%) Chronic cough
21 (11.8%) Acute cough
135 (75.8%) No cough

TB status since baseline enumeration
10 (6.7%) Bacteriologically confirmed TB
8 (4.5%) Clinical TB
158 (88.8%) No TB

178 (51.6%) offered HIV testing
56 (31.5%) HIV positive
106 (59.6%) HIV negative
16 (8.9%) Refused

Mortality at 2 and 12 months follow-up
243 (70.4%) Vital status ascertained
Mortality at 2 months after enumeration
0 (0.0%) Dead
Mortality at 12 months after enumeration
6 (2.5%) Dead

187 (54.2%) Interviewed in person
Cough status
5 (2.7%) Chronic cough
9 (4.8%) Acute cough
173 (92.5%) No cough

TB status since baseline enumeration
3 (1.6%) Bacteriologically confirmed TB
5 (2.7%) Clinical TB
179 (95.7%) No TB

187 (54.2%) Offered HIV testing
32 (17.1%) HIV positive
138 (73.8%) HIV negative
17 (9.1%) Refused