Coverage level X herd immunity dummy

| Coverage level X herd infiniting duffing |             |              |            |
|--|-------------|--------------|------------|
|  | (1)         | (2)          | (3)        |
|  | First Stage | Reduced Form | IV         |
| VARIABLES                                | 2-year Lag  | 2-year Lag   | 2-year Lag |
|  |             |              |            |
| 0bL.not_mcv_covered#cL2.unicefmcv1       | -0.313***   | -0.124**     |            |
|  | (0.112)     | (0.0553)     |            |
| $1L.not_mcv_covered\#cL2.unicefmcv1$     | -0.323***   | -0.128**     |            |
|  | (0.115)     | (0.0510)     |            |
| loggni                                   | -9.299**    | -1.451       | 1.875      |
|  | (4.659)     | (2.229)      | (2.646)    |
| Log Population                           | -141.6***   | -61.33***    | 2.816      |
| -  | (28.38)     | (11.01)      | (32.60)    |
| Under 5 Mortality $= L$ ,                | ,           | ,            | 0.326**    |
| · ·                                      |             |              | (0.133)    |
| Observations                             | 1,770       | 872          | 871        |
|  | *           |              | 011        |
| R-squared                                | 0.762       | 0.680        | a=         |
| Number of pan_id                         | 71          | 65           | 65         |
| Country FE                               | Yes         | Yes          | Yes        |
| Year FE                                  | Yes         | Yes          | Yes        |
| Controls                                 | Yes         | Yes          | Yes        |

Robust standard errors in parentheses \*\*\* p<0.01, \*\* p<0.05, \* p<0.1