Stata Users Breakout Session

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Setup

Load `.dta` file

```
. cd "Z:\pma\admin\presentations\workshop2022"
Z:\pma\admin\presentations\workshop2022

.
. use workshop_2022.dta
```

Result of the Female Questionnaire in Phase 1 vs Phase 2

```
. tab resultfq_2 resultfq_1, miss

     result of female |   result of female questionnaire
        questionnaire | completed  partly co         . |      Total
----------------------+------------------------------+----------
            completed |    12,501          8     4,506 |     17,015
          not at home |       106          0         0 |        106
            postponed |        24          0         0 |         24
              refused |        87          0         0 |         87
     partly completed |        14          0         8 |         22
     respondent moved |        18          0         0 |         18
         incapacitated |        24          0         0 |         24
not interviewed (fema |         4          0         0 |          4
not interviewed (hous |       197          0         0 |        197
niu (not in universe) |     1,352          1         0 |      1,353
                    . |     1,987         25         0 |      2,012
----------------------+------------------------------+----------
                Total |    16,314         34     4,514 |     20,862
```

Dropping women who did not complete a survey in both surveys

```
. keep if resultfq_1 == 1
(4,548 observations deleted)

. keep if resultfq_2 == 1
(3,813 observations deleted)
```

Dropping women who were not part of the de facto population

```
. keep if (resident_1 == 11 | resident_1 == 22) & (resident_2 == 11 | resident_2 == 22)
(358 observations deleted)
```

We'll call our dependent variable `category`

```
> gen category = .
(12,143 missing values generated)

. replace category = 1 if cp_1 == 0 & cp_2 == 0
(5,107 real changes made)

. replace category = 2 if cp_1 == 1 & cp_2 == 1
(3,917 real changes made)

. replace category = 3 if cp_1 == 0 & cp_2 == 1
(1,939 real changes made)

. replace category = 4 if cp_1 == 1 & cp_2 == 0
(1,178 real changes made)
```

"Non-users" were not using a method at the time of *both* of their interviews.

"Users" were using a method at the time of *both* of their interviews.

```
. label define categorical 1 "Non-user" 2 "User" 3 "Adopted FP" 4 "Discontinued FP"

. label values category categorical

. tab category, gen(cat_)

        category |      Freq.      Percent        Cum.
----------------+-----------------------------------
        Non-user |      5,107        42.06        42.06
            User |      3,917        32.26        74.33
      Adopted FP |      1,939        15.97        90.30
  Discontinued FP |      1,178         9.70       100.00
----------------+-----------------------------------
           Total |     12,141       100.00
```
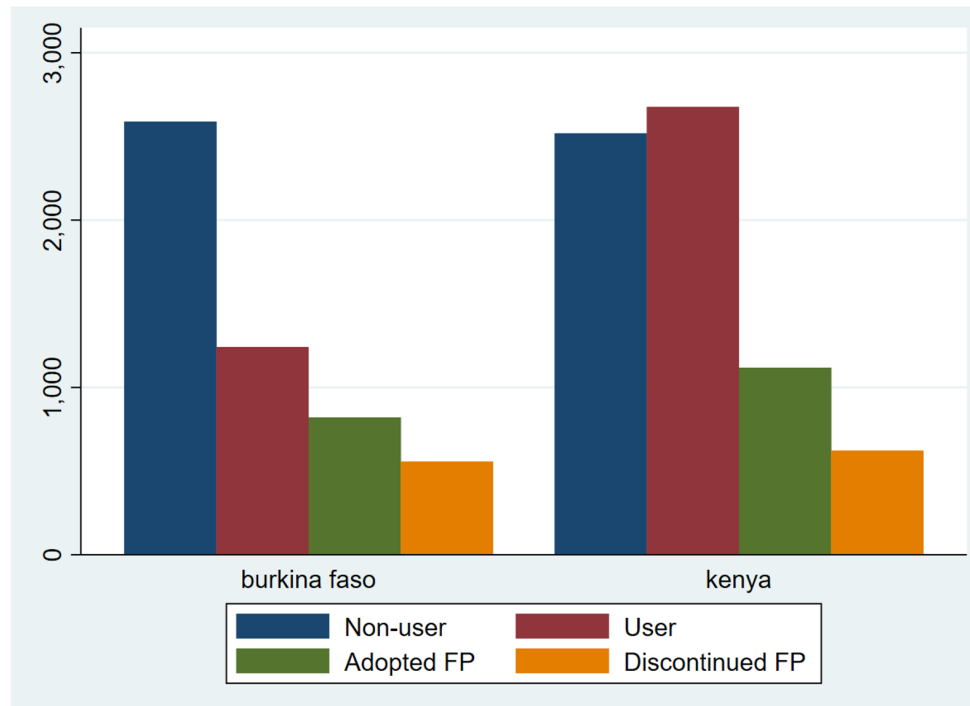
Data Visualization

First graph uses counts of interviewed women

```
. graph bar (sum) cat_1-cat_4, over(country) legend(label(1 "Non-user")
label(2 "User") label(3 "Adopted FP") label(4 "Discontinued FP"))
```

Second graph uses proportions, so the visualization isn't biased by a difference in sample sizes

```
. graph bar cat_1-cat_4, over(country) legend(label(1 "Non-user") label(2 "User")
label(3 "Adopted FP") label(4 "Discontinued FP"))
```
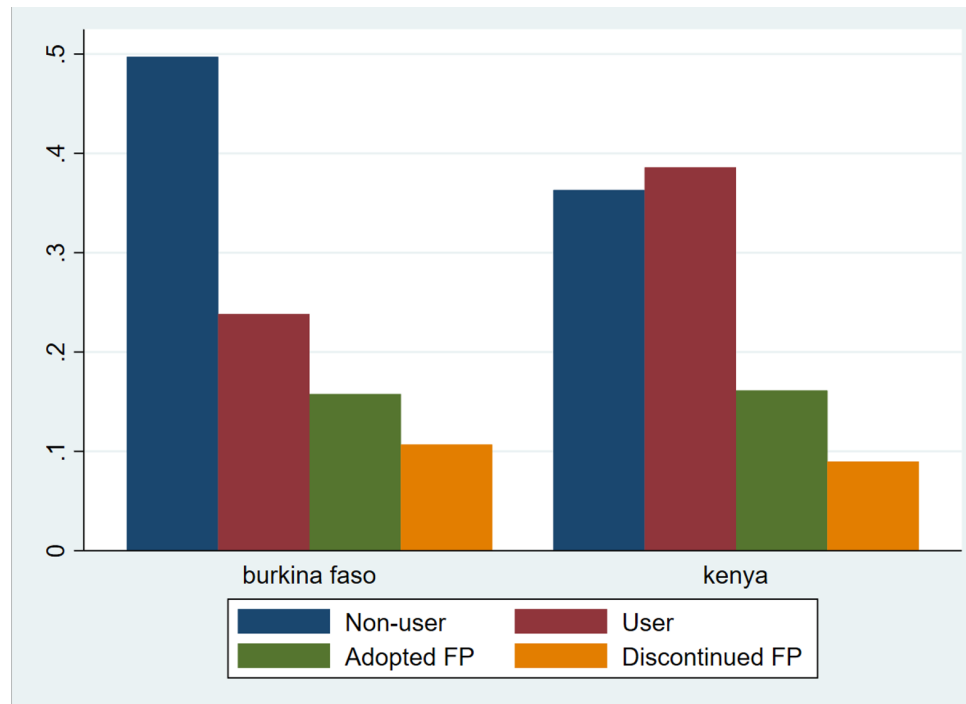
Data Analysis

Rename outcome variable

```
. rename cat_3 adoption

. rename cat_4 discontinue
```

Explanatory variables

```
. tab cvincomeloss_2, miss

      income loss resulted from covid-19 |
                          restrictions |      Freq.      Percent         Cum.
-------------------------------------+-----------------------------------
                                   no |        658         5.42         5.42
                                  yes |      7,566        62.31        67.73
                           don't know |          2         0.02        67.74
                  niu (not in universe) |      3,917        32.26       100.00
-------------------------------------+-----------------------------------
                                Total |     12,143       100.00
```

use hhincomelossamt to understand who did not lose income in cvincomeloss

```
. tab cvincomeloss_2 hhincomelossamt_2

income loss resulted |     household income loss since covid-19
       from covid-19 |                  restrictions
         restrictions |     none    partial   complete   no respon |     Total
---------------------+----------------------------------------------+----------
                   no |        0        547        111           0 |       658
                  yes |        0      5,449      2,117           0 |     7,566
           don't know |        0          2          0           0 |         2
   niu (not in universe) |    3,904          0          0          13 |     3,917
---------------------+----------------------------------------------+----------
                Total |    3,904      5,998      2,228          13 |    12,143

. replace cvincomeloss_2 = 0 if hhincomelossamt_2 == 1
(3,904 real changes made)
```

look at the other explanatory variable

```
. tab country covidconcern_2, row

              |          concerned about getting infected
 pma country | not conce  a little   concerned  very conc  currently |     Total
--------------+----------------------------------------------------------+----------
burkina faso |       212        461        955      3,576          1 |     5,208
              |      4.07       8.85      18.34      68.66       0.02 |    100.00
--------------+----------------------------------------------------------+----------
        kenya |       162        216      1,515      5,034          8 |     6,935
              |      2.34       3.11      21.85      72.59       0.12 |    100.00
--------------+----------------------------------------------------------+----------
        Total |       374        677      2,470      8,610          9 |    12,143
              |      3.08       5.58      20.34      70.91       0.07 |    100.00


              | concerned
              |   about
              |  getting
              | infected
 pma country | no respon |     Total
--------------+-----------+----------
burkina faso |         3 |     5,208
              |      0.06 |    100.00
--------------+-----------+----------
        kenya |         0 |     6,935
              |      0.00 |    100.00
--------------+-----------+----------
        Total |         3 |    12,143
              |      0.02 |    100.00
```

replace NIU to missing

```
. forvalues i = 1/2 {
  foreach var in age marstat educattgen cvincomeloss covidconcern
  hhincomelossamt wealtht cp {
    replace `var'_`i' = . if `var'_`i' > 90
  }
}
(0 real changes made)
(1 real change made, 1 to missing)
(2 real changes made, 2 to missing)
(0 real changes made)
(0 real changes made)
(0 real changes made)
(2 real changes made, 2 to missing)
(2 real changes made, 2 to missing)
(0 real changes made)
(0 real changes made)
(1 real change made, 1 to missing)
(15 real changes made, 15 to missing)
(3 real changes made, 3 to missing)
(13 real changes made, 13 to missing)
(993 real changes made, 993 to missing)
(0 real changes made)
```

Establishing the survey weight settings

```
.  svyset [pw=panelweight], psu(eaid_1) strata(strata_1)

      pweight: panelweight
          VCE: linearized
  Single unit: missing
     Strata 1: strata_1
         SU 1: eaid_1
        FPC 1: <zero>


.
```

Demonstrating weighted proportions

```
. tab country adoption, row

                     | category==Adopted FP
        pma country |          0          1 |      Total
---------------------+----------------------+----------
       burkina faso |      4,386        821 |      5,207
                     |      84.23      15.77 |     100.00
---------------------+----------------------+----------
              kenya |      5,816      1,118 |      6,934
                     |      83.88      16.12 |     100.00
---------------------+----------------------+----------
              Total |     10,202      1,939 |     12,141
                     |      84.03      15.97 |     100.00
```

```
. svy: tab country adoption, row
(running tabulate on estimation sample)


Number of strata   =         23          Number of obs     =      12,141
Number of PSUs     =        474          Population size   = 12,134.981
                                         Design df         =         451


------------------------------
pma        |category==Adopted FP
country    |    0      1  Total
-----------+------------------
  burkina  | .8503  .1497      1
    kenya  | .8353  .1647      1
           |
    Total  | .8418  .1582      1
------------------------------
  Key:   row proportion

  Pearson:
    Uncorrected   chi2(1)         =    5.0554
    Design-based  F(1, 451)       =    1.8652     P = 0.1727
```

Creating an age category recode

```
. recode age_2 (15/24=1) (25/34=2) (35/49=3), gen(age_rec)
(12143 differences between age_2 and age_rec)

. label define agerecode 1 "15-24" 2 "25-34" 3 "35-49"

. label values age_rec agerecode

.
. recode birthevent_2 (99=0) (0=0) (1/2=1) (else=2), gen(birth_rec)
(10389 differences between birthevent_2 and birth_rec)

. label define birthrecode 0 "No births" 1 "1 or 2 births" 2 "3+ births"

. label values birth_rec birthrecode
```

Logistic regressions

```
. svy: logit adoption i.age_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 1
```

```
Survey: Logistic regression

Number of strata   =          2           Number of obs    =      4,884
Number of PSUs     =        167           Population size  = 4,917.0532
                                          Design df        =        165
                                          F(  12,    154)  =       2.37
                                          Prob > F         =     0.0080


------------------------------------------------------------------------------
                     |               Linearized
            adoption | Odds Ratio  Std. Err.      t    P>|t|     [95% Conf. Interval]
---------------------+--------------------------------------------------------
             age_rec |
               25-34 |   1.226821   .1934572     1.30   0.197     .898594    1.674938
               35-49 |   .8174621   .1453411    -1.13   0.259    .5754526     1.16125
                     |
               urban |   1.146531    .177051     0.89   0.377    .8452188    1.555257
                     |
           wealtht_2 |
       middle tertile |   .9513569   .1448867    -0.33   0.744     .704291    1.285094
      highest tertile |   .7452848   .1341151    -1.63   0.104    .5224149    1.063234
                     |
         educattgen_2 |
  primary/middle school |    1.21569   .1879139     1.26   0.208     .895936    1.649561
 secondary/post-primary |   1.215347   .2058244     1.15   0.251    .8699221    1.697931
 tertiary/post-secondary |   1.613717   .4801887     1.61   0.110    .8967397    2.903944
                     |
       cvincomeloss_2 |   1.226766   .1760785     1.42   0.156    .9240291    1.628688
                     |
        covidconcern_2 |
     a little concerned |    1.85145   .6998676     1.63   0.105    .8777511    3.905283
             concerned |   1.231492   .4213398     0.61   0.544    .6266885    2.419979
        very concerned |   1.692226    .557636     1.60   0.112    .8828585    3.243588
                     |
               _cons |   .0988454    .036659    -6.24   0.000    .0475266    .2055778
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
. svy: logit adoption i.age_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 7


Survey: Logistic regression

Number of strata   =         21              Number of obs     =       6,250
Number of PSUs     =        307              Population size    = 6,154.4236
                                             Design df         =         286
                                             F(  13,    274)   =        2.50
                                             Prob > F          =      0.0031


------------------------------------------------------------------------------
                    |             Linearized
           adoption | Odds Ratio   Std. Err.      t    P>|t|    [95% Conf. Interval]
--------------------+---------------------------------------------------------
            age_rec |
              25-34 |  1.094059    .1216833     0.81   0.420    .8789546   1.361807
              35-49 |  .8469074    .0952419    -1.48   0.141    .6787413   1.056739
                    |
              urban |   1.04929    .1261373     0.40   0.689    .8282016   1.329398
                    |
          wealtht_2 |
      middle tertile |  .9526526    .0966364    -0.48   0.633    .7802294    1.16318
     highest tertile |   .748508    .0988333    -2.19   0.029    .5771993     .97066
                    |
        educattgen_2 |
 primary/middle school |  1.110445    .2934678     0.40   0.692    .6600643   1.868135
 secondary/post-primary |  1.456977    .4119012     1.33   0.184    .8351936   2.541664
 tertiary/post-secondary |   1.70385    .5049793     1.80   0.073    .9507886   3.053364
                    |
       cvincomeloss_2 |  1.145468    .1109547     1.40   0.162     .946633   1.386067
                    |
        covidconcern_2 |
   a little concerned |  .4658068    .1763542    -2.02   0.045    .2210914    .981386
            concerned |   .695045    .2078831    -1.22   0.225    .3857825   1.252228
       very concerned |  .7418588    .2221675    -1.00   0.320    .4114576   1.337573
 currently / previously.. |  1.715145    1.741972     0.53   0.596    .2323332   12.66165
                    |
               _cons |  .2004338    .0769846    -4.18   0.000    .0941117    .4268726
------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
. svy: logit discontinue i.age_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 1


Survey: Logistic regression

Number of strata   =          2          Number of obs    =       4,884
Number of PSUs     =        167          Population size  = 4,917.0532
                                         Design df        =         165
                                         F(  12,    154)  =        2.63
                                         Prob > F         =      0.0032


-----------------------------------------------------------------------------------------
                   |                Linearized
       discontinue | Odds Ratio   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------------+---------------------------------------------------------------------
           age_rec |
             25-34 |   1.997721    .395008     3.50   0.001     1.352022    2.951793
             35-49 |   1.502569   .3049388     2.01   0.046     1.006494    2.243148
                   |
             urban |   1.246211   .2167926     1.27   0.208     .8839372     1.75696
                   |
         wealtht_2 |
     middle tertile |   1.292635   .2078525     1.60   0.112     .9410084    1.775654
    highest tertile |   .8651644   .1962709    -0.64   0.524     .5528006    1.354031
                   |
       educattgen_2 |
 primary/middle school |   1.55014   .3041314     2.23   0.027     1.052288    2.283533
 secondary/post-primary |   1.590812   .3603386     2.05   0.042     1.017154    2.488004
 tertiary/post-secondary |   1.244363   .3600868     0.76   0.451     .7027667    2.203347
                   |
      cvincomeloss_2 |   .9379963   .1561508    -0.38   0.701     .6752308    1.303017
                   |
      covidconcern_2 |
   a little concerned |   .9803776   .4661284    -0.04   0.967     .3834356    2.506653
          concerned |   1.198057   .5428279     0.40   0.691     .4897297    2.930881
     very concerned |   1.232284   .4641504     0.55   0.580     .5857734    2.592341
                   |
              _cons |   .0474947   .0207013    -6.99   0.000      .020086    .1123044
-----------------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
. svy: logit discontinue i.age_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 7


Survey: Logistic regression

Number of strata   =        21          Number of obs    =       6,244
Number of PSUs     =       307          Population size   = 6,147.8281
                                        Design df         =         286
                                        F(  12,    275)   =        6.50
                                        Prob > F          =      0.0000


-------------------------------------------------------------------------------
             |             Linearized
  discontinue | Odds Ratio  Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+-----------------------------------------------------------------
     age_rec |
       25-34 |  2.107144   .3068978     5.12   0.000     1.581951    2.806697
       35-49 |  1.414137    .206907     2.37   0.019     1.060279    1.886092
             |
       urban |  1.233563   .1806088     1.43   0.153     .9247091    1.645573
             |
    wealtht_2 |
middle tertile |  .9911905   .1392847    -0.06   0.950     .7516848    1.307009
highest tertile |  1.003775   .1802205     0.02   0.983     .7049528    1.429266
             |
  educattgen_2 |
primary/middle school |  2.081409   .6423746     2.38   0.018     1.133806    3.820989
secondary/post-primary |  2.098543   .7022264     2.22   0.028      1.08611    4.054733
tertiary/post-secondary |  2.692685   .9507192     2.81   0.005     1.343911    5.395113
             |
cvincomeloss_2 |  1.023195   .1439162     0.16   0.871     .7757561    1.349559
             |
covidconcern_2 |
a little concerned |  8.217591   5.473967     3.16   0.002     2.214755    30.49041
   concerned |   4.33853   2.902794     2.19   0.029     1.162535     16.1912
very concerned |  4.005398   2.649054     2.10   0.037     1.089666    14.72306
currently / previously.. |         1   (empty)
             |
        _cons |  .0069633   .0058409    -5.92   0.000     .0013359    .0362955
-------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

Logistic regressions with parity

```
. svy: logit adoption i.age_rec i.birth_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 1
```

```
Survey: Logistic regression

Number of strata   =         2              Number of obs      =      4,884
Number of PSUs     =       167              Population size    = 4,917.0532
                                            Design df          =        165
                                            F(  14,    152)    =       3.42
                                            Prob > F           =     0.0001


-----------------------------------------------------------------------------------
                     |              Linearized
            adoption | Odds Ratio   Std. Err.      t    P>|t|     [95% Conf. Interval]
---------------------+-------------------------------------------------------------
             age_rec |
               25-34 |   .8558144   .1484611    -0.90   0.371     .6076139    1.205401
               35-49 |   .5507701   .1085525    -3.03   0.003     .3732206    .8127839
                     |
           birth_rec |
         1 or 2 births| 1.968136   .3218075     4.14   0.000     1.425108    2.718081
            3+ births |  2.454594   .5072408     4.35   0.000     1.632223    3.691304
                     |
               urban |   1.213194   .1921216     1.22   0.224     .8874379    1.658528
                     |
           wealtht_2 |
       middle tertile |  .9199756   .1427184    -0.54   0.592     .6772536    1.249687
      highest tertile |  .7194164   .1314295    -1.80   0.073     .5015637    1.031893
                     |
        educattgen_2 |
  primary/middle school| 1.278157   .1984294     1.58   0.116     .9407234    1.736628
 secondary/post-primary| 1.551715   .2709867     2.52   0.013     1.099163    2.190592
tertiary/post-secondary| 2.419245   .7651474     2.79   0.006     1.295617    4.517342
                     |
       cvincomeloss_2 |  1.209911   .1778908     1.30   0.197     .9050617    1.617441
                     |
       covidconcern_2 |
    a little concerned |  1.902249   .7444261     1.64   0.102     .8784095    4.119437
            concerned |  1.208323   .4226843     0.54   0.589     .6056523    2.410696
       very concerned |  1.652469   .5595275     1.48   0.140     .8468102    3.224634
                     |
                _cons |  .0613305   .0256176    -6.68   0.000     .0268846    .1399101
-----------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

```
. svy: logit adoption i.age_rec i.birth_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 7


Survey: Logistic regression

Number of strata    =        21           Number of obs      =        6,250
Number of PSUs      =       307           Population size    = 6,154.4236
                                          Design df          =         286
                                          F( 15,    272)     =        6.69
                                          Prob > F           =      0.0000


-----------------------------------------------------------------------------------
                       |             Linearized
              adoption | Odds Ratio  Std. Err.     t     P>|t|    [95% Conf. Interval]
-----------------------+-----------------------------------------------------------
               age_rec |
                 25-34 |  .6956052   .0883514   -2.86   0.005    .5417376    .893175
                 35-49 |    .54574   .0830337   -3.98   0.000    .4045071   .7362841
                       |
             birth_rec |
           1 or 2 births |  2.614024   .4046864    6.21   0.000      1.9274   3.545252
             3+ births |  2.379317   .4200688    4.91   0.000    1.680869   3.367989
                       |
                 urban |  1.057397   .1325801    0.45   0.657     .826148   1.353375
                       |
             wealtht_2 |
         middle tertile |  .9646635   .0990405   -0.35   0.726    .7881573   1.180698
        highest tertile |  .7643795   .1040363   -1.97   0.049    .5847409   .9992051
                       |
           educattgen_2 |
   primary/middle school |  1.104853   .2896461    0.38   0.704    .6594879   1.850982
   secondary/post-primary |  1.565569   .4348617    1.61   0.108    .9062182   2.704654
   tertiary/post-secondary |  1.830081   .5345897    2.07   0.039    1.029833   3.252173
                       |
         cvincomeloss_2 |  1.110472   .1094672    1.06   0.289     .914623   1.348259
                       |
         covidconcern_2 |
     a little concerned |  .4640682   .1750394   -2.04   0.043    .2208805   .9750038
              concerned |  .6900264   .2072154   -1.24   0.218    .3820877   1.246144
         very concerned |  .7342906   .2210459   -1.03   0.306    .4060122   1.327996
   currently / previously.. |  2.038117   1.961597    0.74   0.460    .3065518   13.55047
                       |
                  _cons |   .130007   .0499182   -5.31   0.000    .0610585   .2768136
-----------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

. svy: logit discontinue i.age_rec i.birth_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 1

Survey: Logistic regression

Number of strata   =   2   Number of obs   =   4,884
Number of PSUs   =   167   Population size   = 4,917.0532
                                          Design df   =   165
                                          F(14,   152)   =   6.09
                                          Prob > F   =   0.0000

```
---------------------------------------------------------------------------------
                       |            Linearized
            discontinue | Odds Ratio  Std. Err.      t    P>|t|    [95% Conf. Interval]
-----------------------+---------------------------------------------------------
                age_rec |
                  25-34 |  1.420174   .2657685     1.87   0.063    .9814596    2.054994
                  35-49 |  1.100599   .2220481     0.48   0.635    .7389728    1.639191
                        |
               birth_rec |
            1 or 2 births |  4.027007   .9259732     6.06   0.000    2.557468    6.340952
                3+ births |  3.454542   .9191819     4.66   0.000    2.042819    5.841858
                        |
                  urban |  1.299959   .2309044     1.48   0.142    .9154154    1.846039
                        |
              wealtht_2 |
          middle tertile |  1.215252   .2034112     1.16   0.246    .8732487      1.6912
         highest tertile |   .7987195     .18717    -0.96   0.339    .5028657    1.268635
                        |
             educattgen_2 |
     primary/middle school |  1.575616   .2916368     2.46   0.015    1.093287    2.270736
   secondary/post-primary |  2.103299    .452831     3.45   0.001     1.37495    3.217474
   tertiary/post-secondary |  1.979558   .5905862     2.29   0.023    1.098354    3.567748
                        |
            cvincomeloss_2 |   .916188   .1532561    -0.52   0.601    .6584869    1.274741
                        |
            covidconcern_2 |
        a little concerned |   .9978152   .4683988    -0.00   0.996    .3949326    2.521026
                concerned |  1.163408   .5215497     0.34   0.736    .4800905    2.819296
           very concerned |  1.195911   .4439307     0.48   0.630    .5746353     2.48889
                        |
                   _cons |  .0195486   .0083054    -9.26   0.000     .008449    .0452301
---------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```

. svy: logit discontinue i.age_rec i.birth_rec urban i.wealtht_2 i.educattgen_2
cvincomeloss_2 i.covidconcern_2 if country == 7

```
Survey: Logistic regression

Number of strata   =         21            Number of obs      =        6,244
Number of PSUs     =        307            Population size   = 6,147.8281
                                           Design df          =          286
                                           F(  14,    273)    =         8.52
                                           Prob > F           =       0.0000

--------------------------------------------------------------------------------
                        |             Linearized
           discontinue | Odds Ratio  Std. Err.      t    P>|t|    [95% Conf. Interval]
------------------------+-------------------------------------------------------
               age_rec |
                 25-34 |   1.34614   .2343759    1.71   0.089    .9555599   1.896367
                 35-49 |  .9021614   .1683259   -0.55   0.581    .6248727   1.302498
                        |
             birth_rec |
           1 or 2 births |  2.617935   .5974912    4.22   0.000    1.670566   4.102552
             3+ births |  2.455745   .6056097    3.64   0.000    1.511391   3.990153
                        |
                 urban |  1.247157   .1808523    1.52   0.129    .9374805   1.659127
                        |
             wealtht_2 |
         middle tertile |  1.000419    .140337    0.00   0.998    .7590481   1.318543
        highest tertile |  1.026956   .1840712    0.15   0.882    .7216631   1.461401
                        |
           educattgen_2 |
    primary/middle school |  2.067883   .6330899    2.37   0.018    1.131931   3.777738
   secondary/post-primary |  2.199786   .7279246    2.38   0.018    1.146872   4.219355
  tertiary/post-secondary |  2.863487   1.013747    2.97   0.003    1.426486   5.748079
                        |
          cvincomeloss_2 |  .9949636   .1386367   -0.04   0.971    .7563068    1.30893
                        |
          covidconcern_2 |
       a little concerned |  8.394167   5.599473    3.19   0.002    2.258167   31.20321
              concerned |  4.393515   2.950779    2.20   0.028    1.171379   16.47885
          very concerned |  4.055277   2.690995    2.11   0.036    1.098452   14.97132
  currently / previously.. |         1   (empty)
                        |
                  _cons |  .0043616   .0036492   -6.50   0.000    .0008403    .0226386
--------------------------------------------------------------------------------
Note: _cons estimates baseline odds.
```