```
. mi describe

  Style:  mlong
          last mi update 21dec2014 12:22:03, approximately 44 hours ago

  Obs.:   complete        4,647
          incomplete     13,787  (M = 5 imputations)
          ---------------------
          total          18,434

  Vars.:  imputed:  21; ln_e78(81) ln_e78a(376) ln_e81(191) ln_e81a(150)
                    ln_e85(17) ln_h5_1(450) ln_h22_1(257) ln_h5_2(49)
                    ln_h22_2(21) ln_h5_3(3) ln_h22_3(2) ln_y1(1381) ln_d13(88)
                    ln_d7(172) ln_a10a(117) antig(482) e75(12763) e75a(12349)
                    log_y1(4129) l_e75_imputada(1550) l_e75a_imputada(1136)

          passive:  6; lly1(1672) luy1(1381) lle75(1005) lue75(1005)
                    lle75a(1005) lue75a(1005)

          regular:  0

          system:   3; _mi_m _mi_id _mi_miss

         (there are 4189 unregistered variables)

. mi estimate, ni(5): regress log_y1 edad edad_cuad aniosed afro hombre asentam
> iento

Multiple-imputation estimates                     Imputations     =          5
Linear regression                                 Number of obs   =      18434
                                                  Average RVI     =     0.1075
                                                  Largest FMI     =     0.2364
                                                  Complete DF     =      18427
DF adjustment:   Small sample                     DF:     min     =      83.41
                                                          avg     =     523.80
                                                          max     =    1019.62
Model F test:       Equal FMI                     F(   6, 1571.0) =     892.97
Within VCE type:          OLS                     Prob > F        =     0.0000

------------------------------------------------------------------------------
      log_y1 |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
        edad |   .0031602   .0014655     2.16   0.033     .0002532    .0060672
   edad_cuad |  -4.92e-06   .0000147    -0.34   0.738    -.0000341    .0000243
     aniosed |   .0900434   .0013443    66.98   0.000     .0874051    .0926816
        afro |  -.0951079   .0175624    -5.42   0.000    -.1295704   -.0606454
      hombre |   .2202419   .0106579    20.66   0.000     .1993185    .2411654
asentamiento |  -.2215488   .0236751    -9.36   0.000    -.2681193   -.1749784
       _cons |   8.694984   .0342796   253.65   0.000     8.627624    8.762344
------------------------------------------------------------------------------

. mi test edad edad_cuad aniosed afro hombre asentamiento
note: assuming equal fractions of missing information

 ( 1)  edad = 0
 ( 2)  edad_cuad = 0
 ( 3)  aniosed = 0
 ( 4)  afro = 0
 ( 5)  hombre = 0
 ( 6)  asentamiento = 0

       F(  6,1571.0) =  892.97
            Prob > F =    0.0000

. mi test edad edad_cuad
note: assuming equal fractions of missing information

 ( 1)  edad = 0
 ( 2)  edad_cuad = 0

       F(  2, 123.3) =   43.49
            Prob > F =    0.0000

. log close
```