```
                        ──── Coefficients ────
                    (b)          (B)         (b-B)      sqrt(diag(V_b-V_B))
                  fixed17      random17     Difference          S.E.
─────────────────┼──────────────────────────────────────────────────────
          Age_ │  2.823236     2.738418      .0848184         .0982397
   Rents_Capi~l │  -1.95339    -8.317802      6.364412         5.599249
      Debt_GDP_ │
            L1. │ -.0799315    -.0968283      .0168968          .016574
             c. │
   ICRG_Inves~_#│
             c. │
   SWF_Dummy_~_ │ -.4234161     .3029685     -.7263847         .3245962
   SWF_Dummy_~_ │ -2.805331    -8.233452      5.428121         2.645011
─────────────────┴──────────────────────────────────────────────────────
```

                         b = consistent under Ho and Ha; obtained from xtreg
              B = inconsistent under Ha, efficient under Ho; obtained from xtreg

    Test: Ho: difference in coefficients not systematic

                  chi2(5) = (b-B)'[(V_b-V_B)^(-1)](b-B)
                          =   14.15
                Prob>chi2 =   0.0147