

Supplemental Figure 1.

Inclusion/Exclusion Criteria:
Inclusion: sufficient neuropsychological and MRI data
Exclusion: (severe) confounding comorbid conditions (Heaton et al., 2010), current substance use disorder, or Frascati (Un)/Meyer (Imp)
Total included in analysis: 241 persons living with HIV

Neuropsychological Criteria:
Frascati Clinical Ratings (CR): 1 SD cutoff for “impairment” of each test score; impaired domain based upon number and severity of test scores within domain (focus is on impairment); global “impairment” requires impairment of ≥ 2 of 7 ability domains (Woods et al. 2004)
Meyer Criteria: 1.5 SD cutoff on average domain performance for domain “impairment” (good score on 1 test may obscure impairment on another); global “impairment” requires impairment of ≥ 2 of 5 domains (Meyer et al., 2013)
Global Deficit Scores (GDS) Criteria: global “impairment” requires, on average, at least mild impairment on at least half of tests in entire battery, with 1 SD cutoff for test score “impairment” (focus is on impairment; Carey et al. 2004)

Frascati vs. Meyer Groups:

GDS vs. Meyer Groups:

