

NEU Screen - Table for Correction.

Table including raw scores in terms of cut-off points for estimation of neurocognitive impairment presence in HIV-infected people (*sensitivity: 74.5%, specificity: 81.8%*).¹ Data are stratified according to available normative data (references below).

TMT-A²

Age	16-24 years		25-54 years		55-80 years	
Education			0-12 years	>12 years		
Score (time)	>57"		>41"	>34"	>79"	

TMT-B²

Age	16-24 years		25-54 years		55-80 years	
Education			0-12 years	>12 years		
Score (time)	>106"		>104"	>72"	>179"	

FAS³

Age	16-59 years			60-79 years		
Education	0-8 years	9-12 years	13-21 years	0-8 years	9-12 years	13-21 years
Score (words)	<26	<30	<33	<14	<23	<30

Abbreviations: TMT-A, Trail Making Test - Part A; TMT-B, Trail Making Test - Part B.

¹ Muñoz-Moreno JA, Prats A, Pérez-Álvarez N, Fumaz CR, Garolera M, Doval E, Negro E, Ferrer MJ, Clotet B; NEU Study Group. A brief and feasible paper-based method to screen for neurocognitive impairment in HIV-infected patients: the NEU screen. *J Acquir Immune Defic Syndr*. 2013 Aug 15;63(5):585-92.

² Periañez JA, Rios-Lago M, Rodríguez-Sánchez JM, et al. Trail Making test in traumatic brain injury, schizophrenia, and normal ageing: Sample comparisons and normative data. *Arch Clin Neuropsychol* 2007; 22 (4): 433-477.

³ Tombaugh TN, Kozak J, Rees L. Normative data stratified by age and education for two measures of verbal fluency: FAS and animal naming. *Arch Clin Neuropsychol* 1999; 14 (2): 167-177.