

WEBTABLEI PERFORMANCE ON DEVELOPMENTAL PROFILE-3 (DP3) AND VINELAND ADAPTIVE BEHAVIOR SCALE-2 (VABS-2) AMONG HIV-INFECTED, HIV-EXPOSED UNINFECTED AND HIV-UNINFECTED CHILDREN.

Tool	Domain	Parameter	HI (n=50)	HEU (n=25)	HU (n=25)
*DP3	Physical	Delay, n (%)	16 (32)	4 (16)	3 (12)
		Mean SS (SD)	70.8 (15.1)	85.7 (15.4)	87.5 (14.1)
	Adaptive	Delay, n (%)	25 (50)	11 (44)	7 (28)
		Mean SS (SD)	65.8 (14.1)	68.7 (13.9)	75.9 (13.1)
	Social emotional	Delay, n (%)	12 (24)	4 (16)	3 (12)
		Mean SS (SD)	76.0 (17.4)	80.8 (12.5)	85.1 (12.1)
	Cognitive	Delay, n (%)	19 (38)	5 (20)	3 (12)
		Mean SS (SD)	71.7 (17.8)	84.1 (16.9)	85.7 (12.3)
	Communication	Delay, n (%)	29 (58)	13 (52)	2 (8)
		Mean SS (SD)	68.3 (12.2)	73.8 (14.4)	84.4 (11.2)
#VABS 2	Communication	Low n (%)	14 (28)	2 (8)	0
		Mean SS (SD)	76.6 (9.9)	83.5 (9.7)	91.5 (9.0)
	Daily Living Skills (DLS)	Low n (%)	6 (12)	1 (4)	0
		Mean SS (SD)	82.5 (10.9)	91.8 (11.5)	90.8 (11.2)
	Socialization	Low n (%)	1 (2)	1 (4)	0
		Mean SS (SD)	78.1 (7.9)	81.7 (6.6)	84.2 (5.2)
	Motor	Low n (%)	16 (32)	4 (16)	0
		Mean SS (SD)	74.7 (12.1)	82.9 (12.1)	84.1 (8.3)

HIV: Human Immunodeficiency Virus; HEU: HIV exposed but uninfected; HI: HIV infected; HU: HIV uninfected; SS: standard score; Interpretation.

DP3 scores; SS <70 delay, 70-84 below average and 85-115 average; Interpretation VABS-2 scores: SS <70 Low, 70-84 Moderate Low and 85-115 Adequate.

Significant differences ($P<0.05$) noted between HI and HEU: Physical and cognitive (DP3), Communication, DLS and Motor (VABS-2); and between HI and HU: all domains (DP3), all domains (VABS-2); and between HEU and HU: Communication (DP3), Communication and Motor (VABS-2).