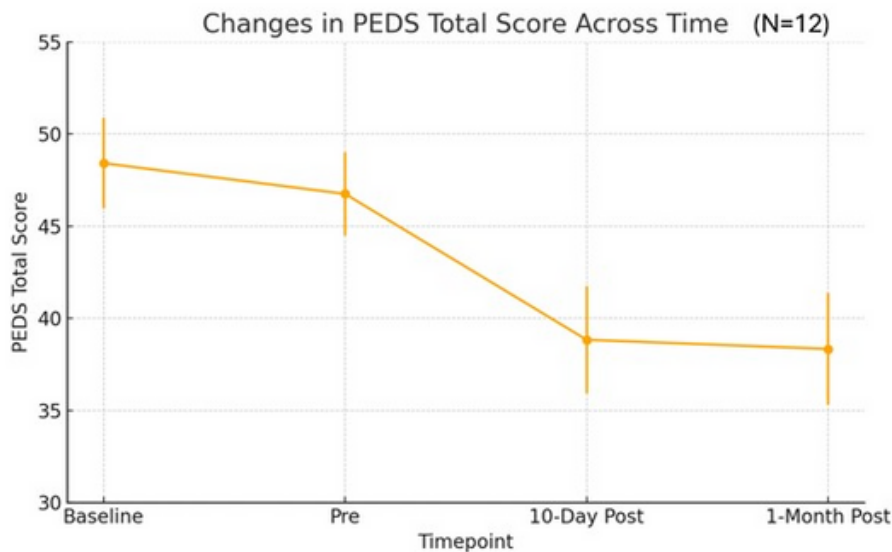




ממצאים ראשוניים ממחקר על שלב הפיילוט שבוצע בצפון (פברואר-אפריל 2025)

Fig. 1 Preliminary findings from pilot sample, Site 2 (Northern Israel).



A repeated measures ANOVA was conducted to assess changes in PEDS across four time points: baseline (T1), pre-intervention (T2), 10 days post-intervention (T3), and one month post-intervention (T4). A significant linear trend was observed, $F(1, 11) = 15.66$, $p = .002$, partial $\eta^2 = .587$, indicating a systematic change over time. As hypothesized, PEDS scores decreased significantly from pre-intervention ($M = 46.75$, $SE = 2.25$) to 10 days post-intervention ($M = 38.83$, $SE = 2.91$), $p < .05$, supporting the effectiveness of the intervention.

There were no significant changes between baseline ($M = 48.42$, $SE = 2.46$) and pre-intervention ($M = 46.75$, $SE = 2.25$), nor between the 10-day and 1-month follow-up ($M = 38.33$, $SE = 3.04$), suggesting that the observed improvement was attributable to the intervention and maintained at follow-up.