

Supplementary Material

Article Title: Prediction Of Adolescent Suicidal Events By Residual Depressive Symptoms After Intensive Treatment

Authors: Muruga A. Loganathan, MD; Stephen Buerkert, BS; Gabriela Lange Valenga, BS; Graham J. Emslie, MD; Sunita M. Stewart, PhD

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LIST OF SUPPLEMENTARY MATERIAL FOR THE ARTICLE

1. [Table 1](#)

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Supplementary Table 1

Demographic and Clinical Characteristic Comparisons Between Included and Excluded Patients^a

		Excluded from Objective 1 & 2 (<i>n</i> = 295)	Included in Objective 1 & 2 (<i>n</i> = 1049)	Between- Subjects Differences	Excluded from Objective 3 (<i>n</i> = 608)	Included in Objective 3 (<i>n</i> = 736)	Between- Subjects Differences
		Mean (<i>SD</i>) or <i>n</i> (%)	Mean (<i>SD</i>) or <i>n</i> (%)	<i>p</i> (<i> d </i> or <i>V</i>) ^b	Mean (<i>SD</i>) or <i>n</i> (%)	Mean (<i>SD</i>) or <i>n</i> (%)	<i>p</i> (<i> d </i> or <i>V</i>) ^b
Age (Years)		14.75 (1.54)	14.79 (1.52)	.737 (0.022)	14.75 (1.53)	14.80 (1.51)	.598 (0.029)
Sex Assigned at Birth	Female	238 (80.68%)	828 (78.93%)	.513 (.018)	477 (78.45%)	589 (80.03%)	.478 (.019)
	Male	57 (19.32%)	221 (21.07%)		131 (21.55%)	147 (19.97%)	
QIDS-A ₁₇ -SR Total Score	Admission	14.67 (5.78) ^c	14.44 (5.74) ^d	.566 (0.040)	14.68 (5.68) ^e	14.33 (5.80) ^f	.269 (0.062)
	Discharge	- ^g	-	-	9.81 (5.53) ^h	9.91 (5.60)	.791 (0.018)
Lifetime Attempt ⁱ	Yes	202 (68.47%)	695 (66.25%)	.474 (.020)	425 (69.90%)	472 (64.13%)	.025* (.061)
	No	93 (31.53%)	354 (33.75%)		183 (30.10%)	264 (35.87%)	
Lifetime NSSI ⁱ	Yes	241 (81.69%)	829 (79.03%)	.315 (.027)	488 (80.26%)	582 (79.08%)	.591 (.015)
	No	54 (18.31%)	220 (20.97%)		120 (19.74%)	154 (20.92%)	

*Significant at $p < .05$

^aTotal sample size at entry = 1344. Only 20 participants (< 2%) in analyses for Objective 2 were missing in analyses for Objective 1. Thus, comparisons between the included and excluded participants for these two Objectives were based on the sample for Objective 2. Under pairwise deletion, the sample size of some comparisons within a column varied slightly (footnotes c through h).

^bFor independent-samples *t* tests (Age, QIDS-A₁₇-SR Total Score Admission & Discharge), Cohen's *d* was used as the measure of effect size, where $|d| < 0.20$ can be interpreted as negligible. For χ^2 tests (Sex Assigned at Birth, Lifetime Attempt, Lifetime NSSI), Cramer's *V* was used as the measure of effect size, where $V < 0.10$ can be interpreted as negligible for $df = 1$.

^c*n* = 263

^d*n* = 1029

^e*n* = 569

^f*n* = 723

^g*n* = 0

^h*n* = 313

ⁱIn lifetime by time of discharge.

Abbreviation: QIDS-A₁₇-SR – Quick Inventory of Depressive Symptomatology, Adolescent Version, Self-Report