Online supplement for Berona et al., DOI: 10.1176/appi.ps.202000497

Supplemental Table 1. Hazard ratios (95% CIs) for multivariate associations of baseline characteristics
with suicide attempt at follow-up, with the CAT-DI as a measure of depressive symptoms.

	Sample	Ideators	Non-Ideators
	N = 1,006	n = 258	n = 748
CAT-SS ^a	1.37 (1.05-1.79)*	1.33 (0.97-1.83)^	1.11 (0.65-1.88)
CAT-DI ^b	0.91 (0.72-1.15)	0.89 (0.67-1.17)	0.98 (0.63-1.50)
Heavy alcohol use ^c	1.25 (0.55-2.83)	1.52 (0.59-3.95)	0.46 (0.06-3.56)
Victimization	2.39 (1.19-4.81)*	2.59 (1.15-5.84)*	1.51 (0.24-9.34)
Social Support	0.88 (0.67-1.15)	1.17 (0.81-1.71)	0.67 (0.46-0.98)*

^aComputerized Adaptive Test – Suicide Scale (CAT-SS), range: 1-10, with higher scores indicating

more severe suicidality.

^bComputerized Adaptive Test – Depression Inventory (CAT-DI), range: 1-10, with higher scores indicating more severe depressive symptoms.

^cAlcohol Use Disorders Identification Test (AUDIT) score of 8 or above. Reference category was a score of less than 8.

^*p* < .10. **p* < .05. ***p* < .01.

Supplemental Table 2. Hazard ratios (95% CIs) for multivariate associations of baseline characteristics with suicide attempt at follow-up, with the PROMIS-8 as a measure of depressive symptoms.

	Sample	Ideators	Non-Ideators
	N = 1,006	n = 258	n = 748
CAT-SS ^a	1.28 (0.98-1.69)^	1.38 (0.99-1.91)^	0.91 (0.56-1.45)
PROMIS-8 ^b	0.99 (0.93-1.06)	0.96 (0.89-1.04)	1.06 (0.95-1.18)
Heavy alcohol use ^c	1.23 (0.54-2.79)	1.55 (0.59-4.06)	0.44 (0.06-3.42)
Victimization	2.36 (1.15-4.82)*	2.58 (1.13-5.90)*	1.21 (0.18-8.10)
Social Support	0.87 (0.67-1.14)	1.15 (0.79-1.69)	0.65 (0.44-0.96)*

^aComputerized Adaptive Test – Suicide Scale (CAT-SS), range: 1-10, with higher scores indicating more severe suicidality.

^bPatient-Reported Outcomes Measurement Information System (PROMIS) Depression–Short Form 8A.

°Alcohol Use Disorders Identification Test (AUDIT) score of 8 or above. Reference category was a

score of less than 8.

^*p* < .10. **p* < .05. ***p* < .01.