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TODAY'S DATE	
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SOS-S

(A Brief Measure of Day-to-Day Feelings)

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INSTRUCTIONS:

Below, you will find 10 questions about your feelings during the past week. Please answer every question, even though some might sound similar. Each question names a common feeling, and has five answer boxes. You are to check the box that best describes how much you felt that particular feeling in the last week. Please be as honest as possible. There are no right or wrong answers, and your answers will be kept confidential.

IN THE PAST WEEK, have you felt:

1inadequate?	□ □ Not At All		☐ A Lot
2swamped by your responsibilities?	□ □ Not At All		□ A Lot
3that the odds were against you?	□ □ Not At All		□ A Lot
4that there wasn't enough time to get to everything?	□ □ Not At All		□ A Lot
5like nothing was going right?	□ □ Not At All		□ A Lot
6like you were rushed?	□ □ Not At All		□ A Lot
7like there was no escape?	□ □ Not At All		□ A Lot
8like things kept piling up?	□ □ Not At All		□ A Lot
9like just giving up?	□ □ Not At All		□ A Lot
10like you were carrying a heavy load?	□ □ Not At All		□ A Lot

S O S-S Scoring Instructions

- **STEP 1:** Assign a numerical score to each response. A "Not At All" response is scored as a "1", while an "A Lot" response is scored as a "5". A response between these extremes is assigned a score according to its position; that is, a "2", "3", or "4".
- **STEP 2:** Enter the numerical scores in the appropriate column below:

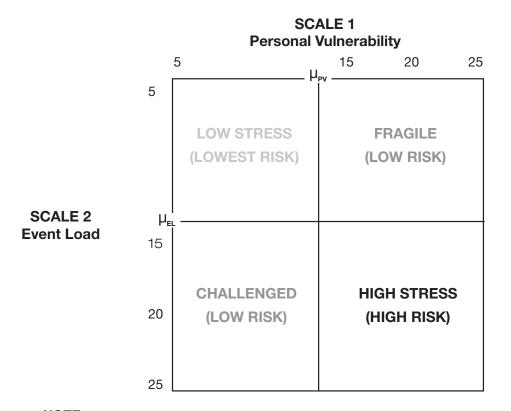
SCALE 1 (Odd-Numbered Items)		SCALE 2 (Even-Numbered Items)			
Item	Score	Item	Score		
#1		#2			
#3		#4			
#5		#6			
#7		#8			
#9		#10			

STEP 3: Add the scores in each column:

TOTAL 1 = _____ (Personal Vulnerability Scale) TOTAL 2 = ____(Event Load Scale)

STEP 4 For **CONTINUOUS SCORING:** Add Total 1 and Total 2.

For **CATEGORICAL SCORING:** Use these totals to locate the appropriate diagnostic quadrant for the respondent on the grid below:



NOTE: In normative samples (combined n = 657), $\mu_{PV} = 9.15$ and $\mu_{EL} = 12.29$. However, means will vary with the population under study, and should be reset accordingly.