Supplemental Information

Table S1. Sample Personal Threat Scene Exemplars by Control and PTSD Exposure Subtypes

tegory/Individual Scripts
n-exposed Control
1. My heart pounds as the bus runs the stop sign. I scream from the back seat but it's too late.
2. In the middle of the night, I awake to the fire alarm. I feel sweaty as my roommate and I escape the burning hou
3. I clench my jaw and fist as the nurse prepares the needle. I quickly close my eyes to avoid seeing the injection.
4. I feel tense all over as I climb the shaky ladder. I lose my grip and try to grab the roof but it's too late, I'm falling
auma-exposed Control
1. My car goes off the road into a body of water. I can't get out, I can't breathe, and my heart is pounding.
2. As the man rips open my blouse, I shriek. I know he is going to rape and kill me. My whole body is numb.
3. My heart beats fast as the prison riot breaks out. People stab each other right in front of me.
4. My heart stops and my whole body shakes as I realize, out of anger, my boyfriend is holding a gun to my head.
ngle-trauma PTSD
1. My leg is trapped between the seats. This is it, the van is full of smoke and I am going to die in this fire.
2. The hair on my arms stands up as the guy orders me to the ground. Another points a gun at my face.
3. The strange man grabs me and beats me with his gun. My heart is racing and I want to scream. I hope I don't die
4. My heart races while intimate with my boyfriend. I tense up as his face suddenly changes into one of the rapists.
ıltiple-trauma PTSD
 With my heart racing, I gasp for air as my stepfather pins me down on my mother's bed. I'm crying, kicking, and biting.
2. My heart pounds and my body shakes as I smell my hair burning. I jump out of the way just as his shotgun fires
3. My stomach cramps up and I feel lightheaded as I'm pushed against the wall. He hits me and rips at my clothes.
4. My heart pounds when I see the delivery truck in front of me. I slam on the brake and start to scream.

Table S2. Pre-script Onset Baseline Physiological Values (Means and Standard Deviations) by Control and PTSD Groups

Response Modality	Control	PTSD	Group Effect
Heart Rate (bpm)	65.11 (10.09)	75.47 (12.70)	F(1, 122) = 25.24, p < .001
ITI Startle Reflex Magnitude (µV)	2.86 (4.87)	2.31 (3.32)	F(1, 123) = 0.49, ns
SCL (µS)	2.05 (3.83)	2.27 (3.54)	F(1, 120) = 0.10, ns
Corrugator EMG (μ V)	4.38 (2.90)	4.92 (3.80)	F(1, 123) = 0.79, ns
Orbicularis EMG (µV)	3.09 (3.24)	3.88 (4.41)	F(1, 123) = 0.40, ns

bpm, beats per minute; ITI, intertrial interval; SCL, skin conductance level; ns, not significant.