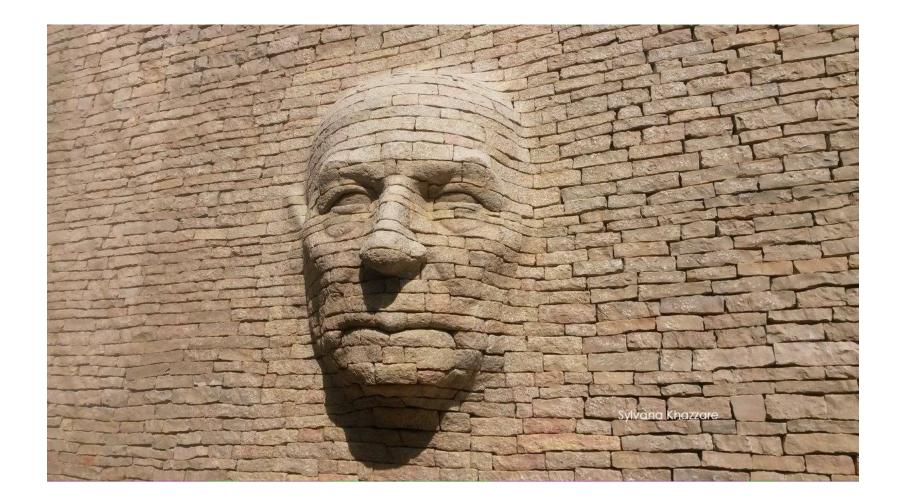
# Applying Descriptive Psychology to the Treatment of Trauma

40<sup>th</sup> Annual Meeting of the Society for Descriptive Psychology

Golden, Colorado

October 11, 2018

#### Face in the Wall



#### Dali Face



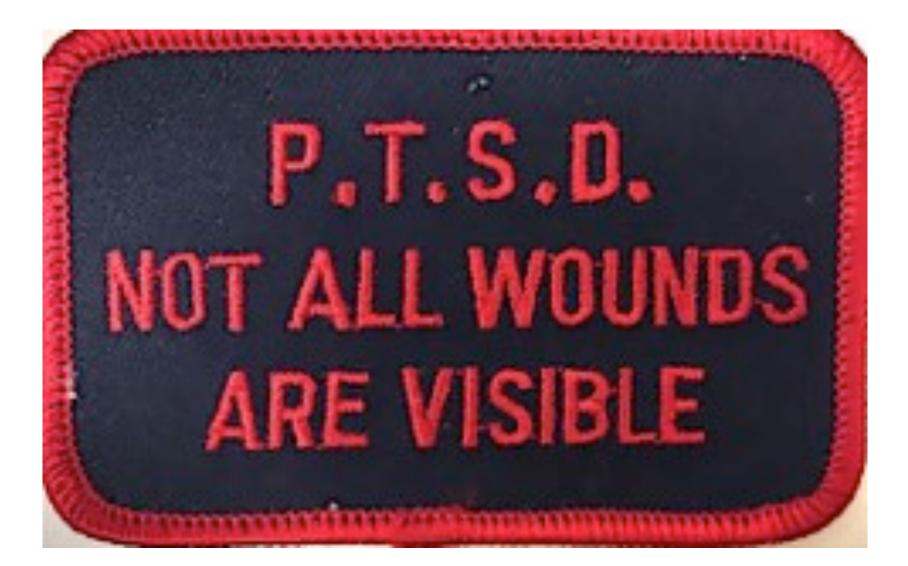
## Physical Injury: Paper Cut



## Physical Injury: Table Saw



### What gets damaged in psychological trauma?



#### Example One: *The Parking Garage*



### Example Two: The Rooftop Firing Position



## Examples of Stuck Points

- Damage to the Self-Concept:
  - I am a monster.
  - I am not normal.
  - I am a failure.
  - It's my fault for not stopping them.
  - I don't deserve to be happy.

Damage to the World Concept:

- People cannot be trusted.
- I have to be on guard at all times.

### CPT: Challenging Beliefs Worksheet

#### Challenging Beliefs Worksheet

A. Situation	B. Thought/Stuck Point	D. Challenging Thoughts	E. Problematic Patterns	F. Alternative Thought(s)
Describe the event, thought or belief leading to the unpleasant emotion(s).	Write thought/stuck point related to Column A. Rate belief in each thought/stuck point below from 0-100% (How much do you believe this thought?)	Use <b>Challenging Questions</b> to examine your automatic thought from Column B.	Use the <b>Patterns of Problematic</b> <b>Thinking Worksheet</b> to decide if this is one of your problematic patterns of thinking.	What else can I say instead of Column B? How else can I interpret the event instead of Column B?
		Consider if the thought is balanced and factual or extreme.		Rate belief in alternative thought(s) from 0-100%
		Evidence For?	Jumping to conclusions:	
		Evidence Against?	Exaggerating or minimizing:	
	C. Emotion(s) Specify sad, angry, etc., and rate how strongly you feel each emotion from 0- 100%	Habit or fact?	Ignoring important parts:	
		Not including all information?		
		All or none?	Oversimplifying:	
		Extreme or exaggerated?		G. Re-rate Old Thought/Stuck Point Re-rate how much you now believe the thought/stuck point in Column B from 0-100%
		Focused on just one piece?	Over-generalizing:	
		Source dependable?		
		Confusing possible with likely?	Mind reading:	
		Based on feelings or facts?	Emotional reasoning:	H. Emotion(s) Now what do you feel? 0-100%
		Focused on unrelated parts?		

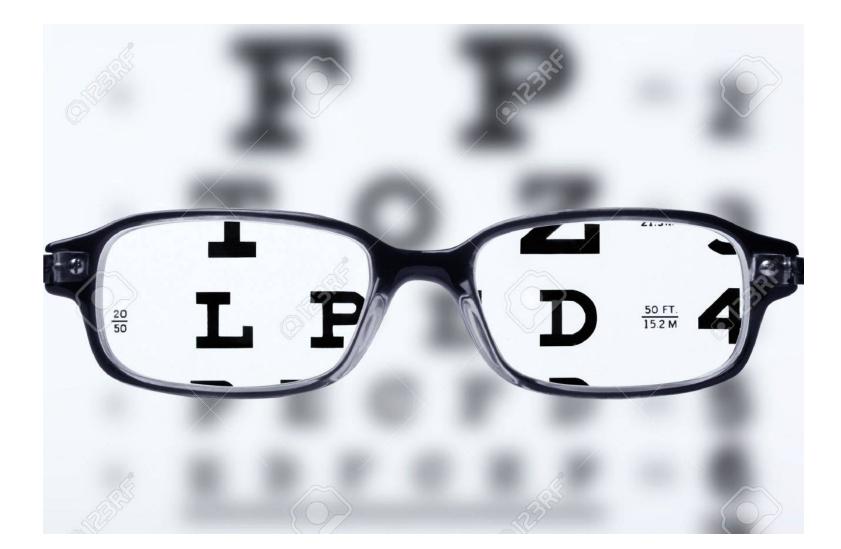
## $\mathsf{VELCRO}^{\mathbb{R}}$



#### Whack-A-Mole



## Your Eyeglasses



#### Broken Lenses



#### The Beach Ball



#### Courtroom Image



## Fourth Bridge Image



#### Farnsworth: *Morally Injurious Event* (MIE)

"A situation occurring in a high-stakes environment where an individual perceives that an important moral value has been violated by the actions of self or others."

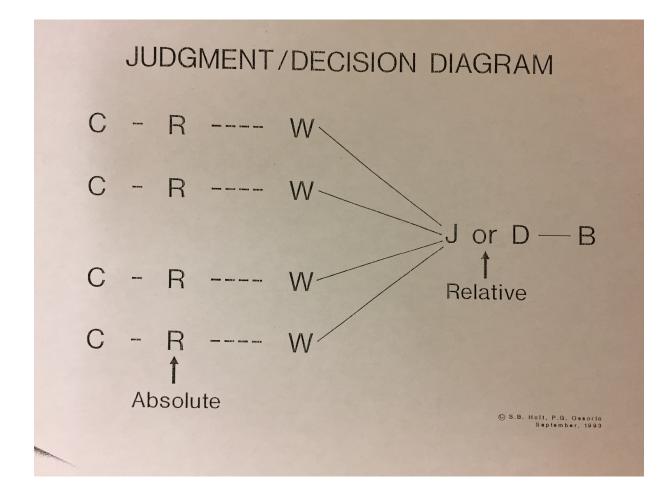
#### Farnsworth: Moral Pain

"Moral pain is the experience of dysphoric moral emotions and cognitions (e.g., self-condemnation) in response to a morally injurious event." The pain manifests in emotions like guilt, shame, and anger, as well as morally-evaluative thoughts/judgments about oneself and one's standing. Moral pain is not, in and of itself, pathology and, in many instances, reflects fundamental strengths in an individual, such as moral outrage or strong empathy."

#### Farnsworth: Moral Injury

"Moral injury [is] expanded social, psychological, and spiritual suffering stemming from costly or unworkable attempts to manage, control, or to cope with the experience of moral pain."

#### Judgement Diagram



## Judgement Diagram: 4 Perspectives (HPEE)

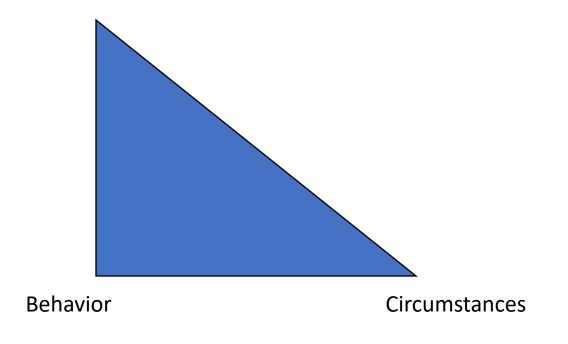
- Hedonic (Pleasurable or Not)
- Prudential (In your best interest or not)
- Ethical (The right thing to do or not)
- Esthetic (Judgments of "Fittingness", including what "fits" for you as the person you are)
  - 4 Types:
    - Social
    - Intellectual
    - Artistic
    - Spiritual

### "Orgasmica" Pizza from Venice, Italy



#### Observational Assessment: (PC's) + (Behavior) + (Circumstances)

Personal Characteristics

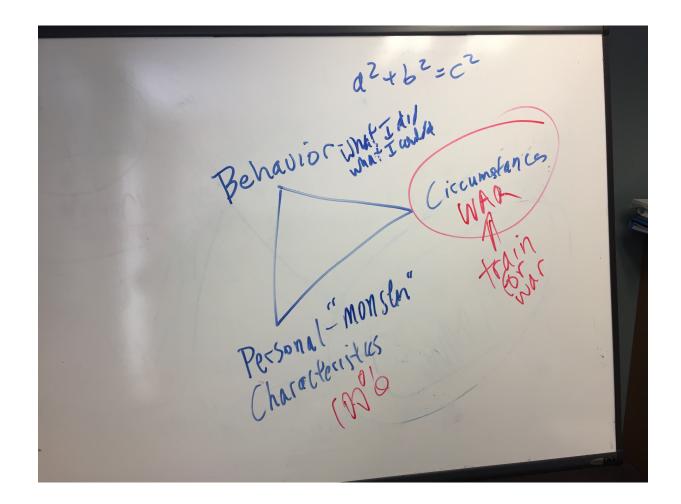


#### Pythagorean Theorem

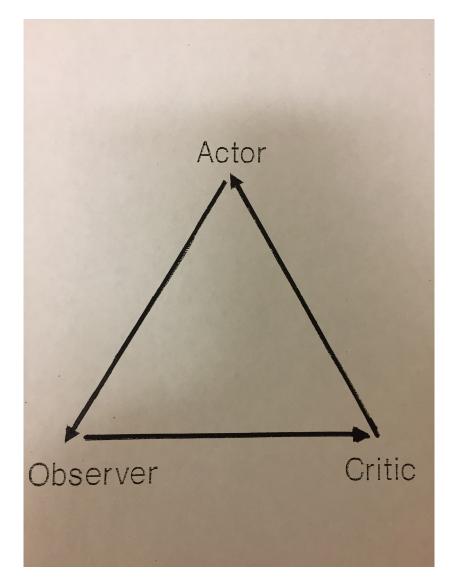
•  $(a^2 + b^2 = c^2)$ 

 This equation provides a simple relation among the three sides of a right triangle so that if the lengths of any two sides are known, the length of the third side can be found.

#### A Real Life Example....



#### Actor-Observer-Critic Schema





# People get PTSD because they give a shit!