Exposing the ILLusion of Pain

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Pain is an illusion

Exposure pulls the curtain back and reveals this illusion





Acceptance/Exposure

Aim:

- Gain new, helpful perspective on pain experience
- Discriminate Pain sensation/pain resistance
- See relational frames of 'pain' experience
- Increase willingness to experience 'pain'
- Discriminate avoid/approaching pain

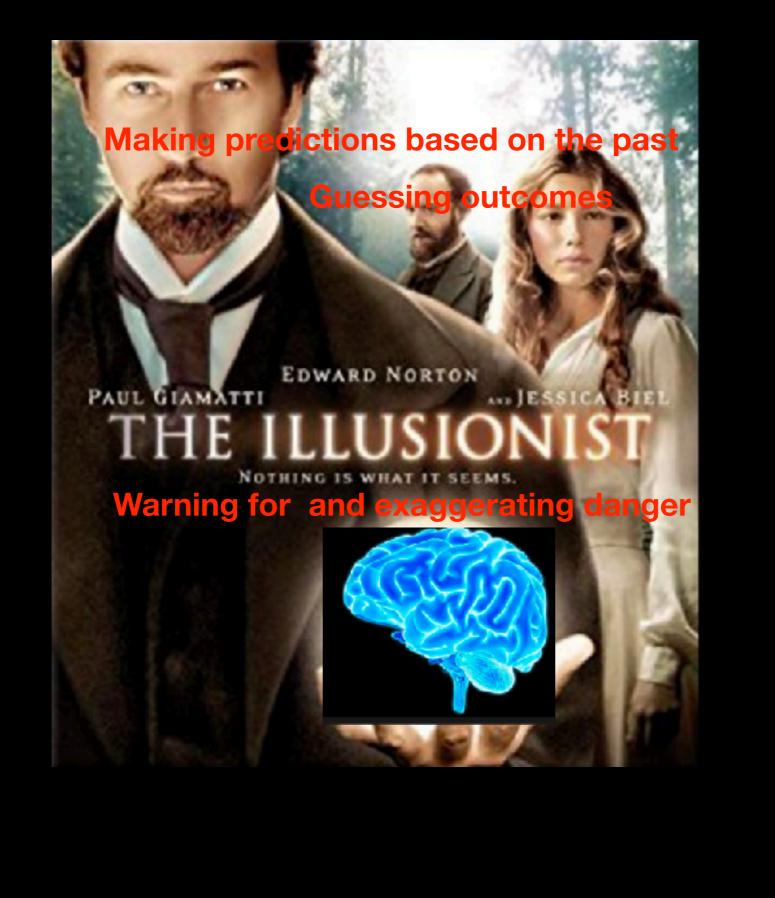


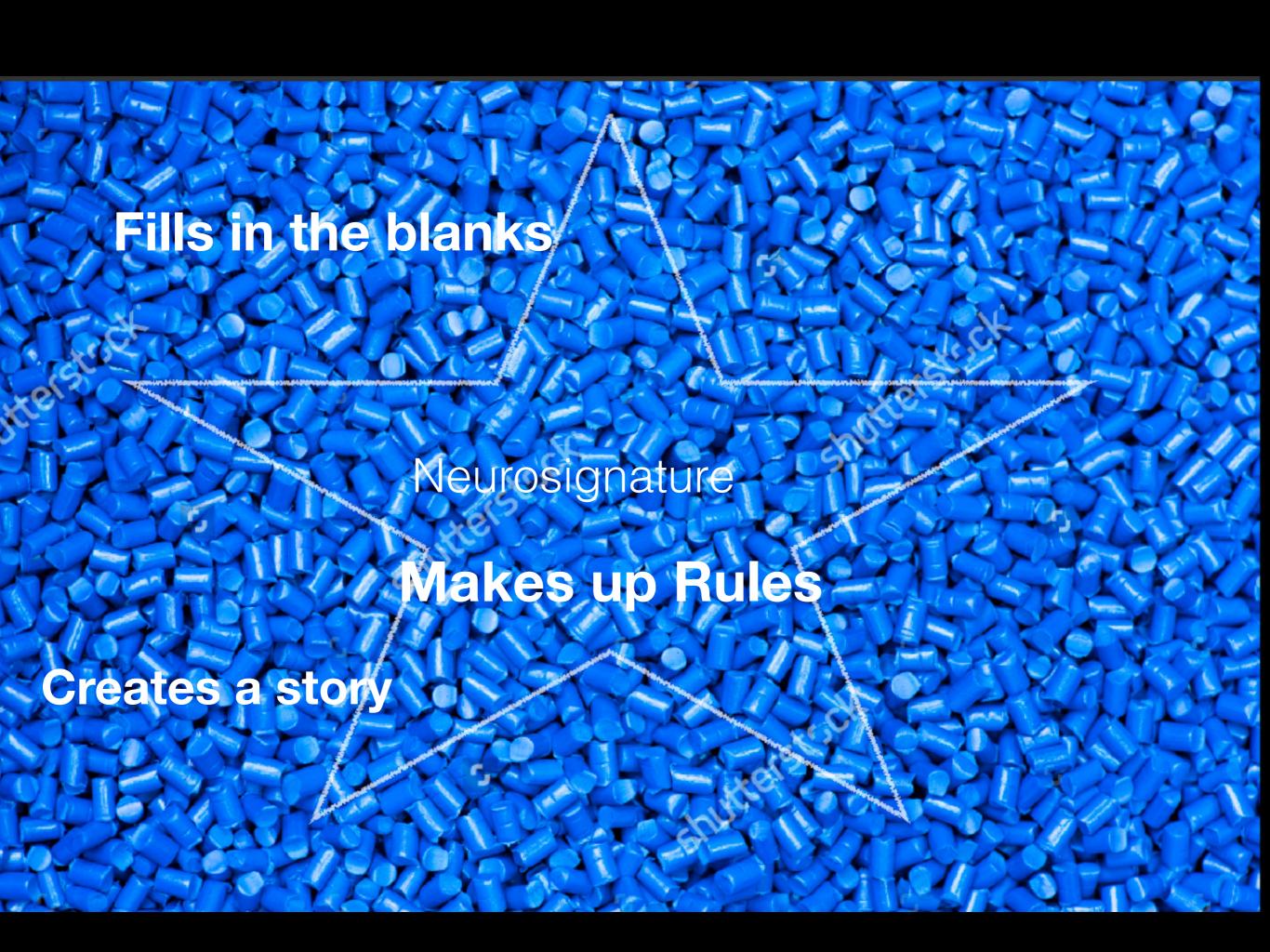


Pain=tissue damage

Quality of pain experience is inherent in peripheral nerve fibers

me central nervous system Neuromatrix Affect Cogntive cerebrum Veurosignature meninges Visual image Overt action Meaning of body Homeostatic Equilibrium Sensory cerebellum • brain sten Postual Stress spinal cord •





Function of pain

Not correlated with damaged tissue But to protect you possible danger



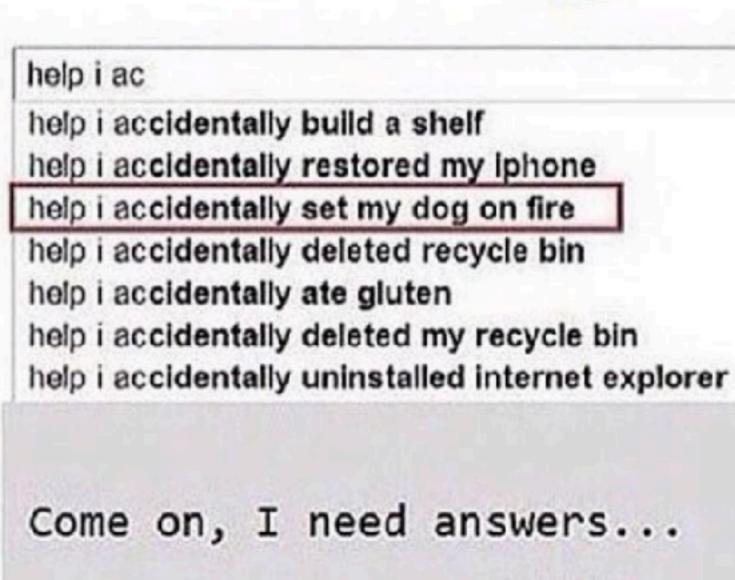
Neurosignature easily becomes OVERPROTECTIVE

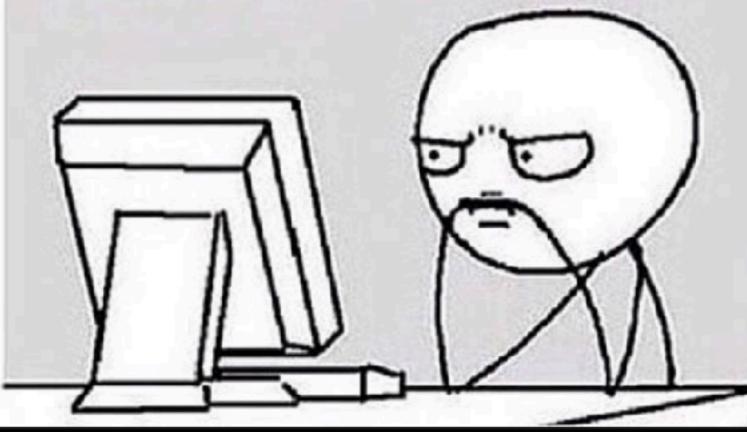
Awareness of output

Calculation of appropriate action Danger can be associated with ANYTHING



Dictate Overt Action





Pain behavior



Pain and stress

 When we respond to an experience as threatening or dangerous to the body we disrupt the brain's homeostatic regulation system, thereby producing 'stress' and initiating complex programs to reinstate homeostasis.

Pain Protocol

- Self Compassion: open
- Acceptance: exposure of pain (awareness of the difference pain sensation and reaction to pain, learning new ways of relating to pain
- Life line: applying skills/principles in life: transferring function, generalising.





Society of Clinical Psychology

American Psychological Association, Division 12

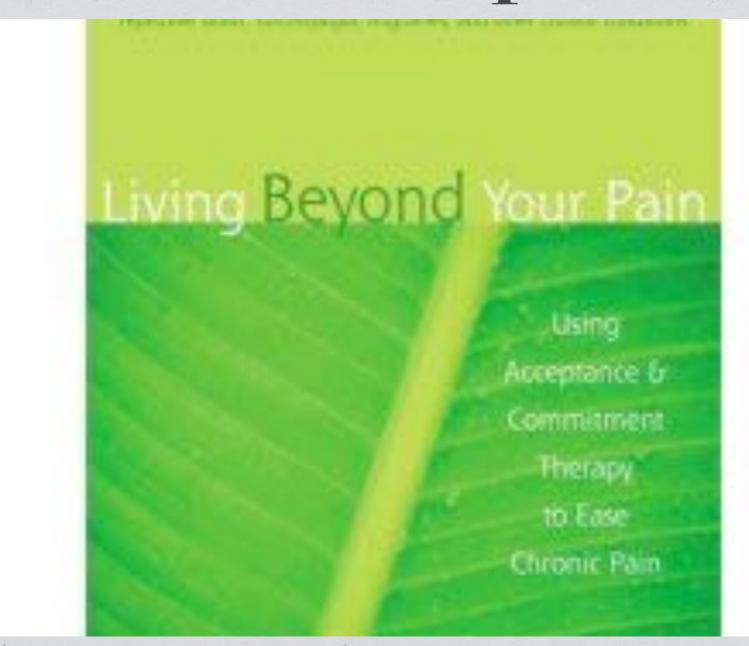
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Acceptance and Commitment Therapy for Chronic Pain

Status: Strong Research Support What does this mean?

Description

Evaluation of an Acceptance based Self-Help manual



E-Course for ACT for Chronic Pain

JoAnne Dahl and Joe Tatta Sign up here

https://www.integrativepainscienceinstitute.com/ACT