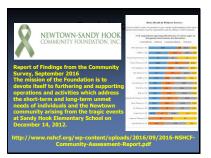


Slide 2

An Introduction to Brainspotting;
A Revolutionary Therapy for
Rapid and Effective Change

Presented by: Dr. Susan Pinco, LCSW, BCD
SusanPinco@coherentself.com (+201-747-6789)
Skype: SPinco%

BSP developed by Dr. David Grand,
slides developed in cooperation with Dr. Grand, Deb
Antinori and Dr. Christine Ranck



Slide 4 Brainspotting was found to be the most effective mode of therapy used in Newtown-Sandy Hook, Connecticut for survivors of the 12/14 school shooting



Slide 5

A preliminary study of the efficacy of Brainspotting — a new therapy for the treatment of Post Traumatic Stress Disorder

By Hildebrand, Grand and Stemmler

Journal for Psychotraumatology, Psychotherapy Science and Psychological Medicine 2015

Slide 6

Brainspotting: Sustained attention, spinothalamic tracts, thalamocortical processing, and the healing of adaptive orientation truncated by traumatic experience by Frank Corrigan, David Grand and Rajiv Raju

Published in journal Medical Hypotheses
(May 2015)

Brainspotting: A
Neurobiological Hypothesis
by Frank Corrigan and David
Grand published in journal
Medical Hypotheses
(May 2013)

Slide 8

13,000 Therapists in over 35 countries trained in Brainspotting

Argentina, Australia, Austria, Belgium, Brazil, Canada, Chile, China, Costa Rica, Ecuador, El Salvador, France, Latvia, Germany, Greece, Indonesia, Israel, Italy, Japan, Mexico, The Netherlands, Norway, Panama, Paraguay, Portugal, Romania, Slovenia, South Africa, Spain, Sweden, Switzerland, Turkey, U.S., Ukraine, UK





Slide 11

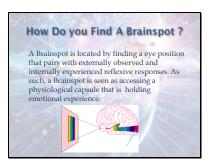


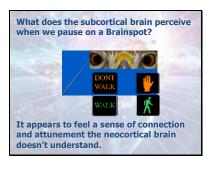
Slide 12

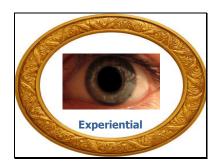
Brainspotting "Brainspotting functions as a neurobiological tool to locate, focus, process and release experiences and symptoms that are typically out of reach of the conscious mind and its cognitive and language capacity. Working with the deep brain and the body though its direct access to the autonomic and limbio systems, it taps into and harnesses the body's innate self-scanning capacity to process and release focused areas which are in a maladaptive homeostasis or "frozen primitive survival modes".



Slide 14







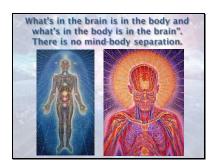
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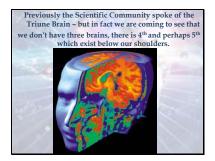






Slide 20





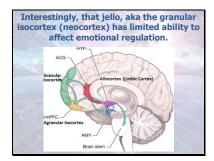
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Slide 23







Slide 26

Research in In Neurophysiology Suggests

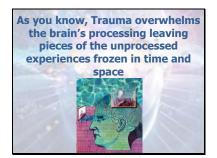


and frontal cortices (Language and logic) are lit up the right brain's activities are dampened or greatly reduced but the changes are not lasting (Mayberg et al. 1999; Oh and Choi 2007; Rauch, Whalen, et al. 2000; Rauch and van der Kolk 2007)

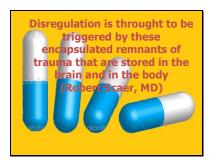
Slide 27

The goal of every psychotherapy is to move clients from dysregulation to regulation.

Brainspotting aims to engage the regions of the brain that are involved in neurobiological regulation and bypass the regions that are not involved in it.



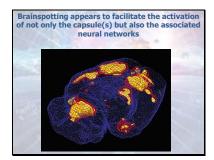
Slide 29



Slide 30

BSP appears to utilize an eye position, and orientation that associates to a physiological trauma capsule that holds traumatic experience in memory form

Slide 31



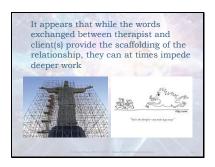






Slide 35



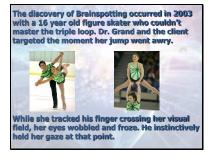


BSP Therapists guide our clients -Slide 37 "don't react to your reactions - observe them with curiosity and mindfully observe where things go". This helps break the performance block and the vain attempts by the neocortex to gain control (faux control). Slide 38 The client is like the head of a comet and the attuned therapist is like the tail Slide 39 To facilitate the process of following in the tail of the comet, Brainspotting Therapists are encouraged to WAIT. (why am I talking). Within this context the therapist doesn't engage less, he/she engages differently



Slide 41





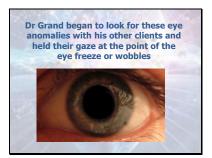
Dr. Grand was struck by the fact that new material emerged that had not come out in a year of intensive treatment. But I was even more struck that issues that had been "resolved" reemerged and processed through to a deeper level.

Slide 44

A torrent of trauma material poured out for the next ten minutes.

Despite a year of weekly 90 minute sessions, new memories of maternal abandonment leading to parental divorce as well as countless sports injuries flowed out with intense emotion.





Slide 47



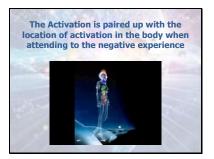
Slide 48

These include:
One or Two Eye BSP
Outside Window Brainspotting (BSP)
Inside Window BSP
Gazespotting
Z Axis (3-D) BSP, Sweeping BSP
Rolling BSP

Slide 49









Slide 53





Brainspotting can b Sound CDs. For high those who are not c Brainspotting can b bilateral intensifical as the client become	nly dissociat comfortable e initiated v tion, which	tive clients, or with the sounds, without any can be added later

Slide 56

Ultimate Flexibility: Brainspotting can be done in a number of ways.

One or Two Eye BSP

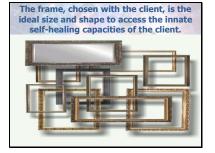
Outside Window Brainspotting (BSP)

Inside Window BSP

Gazespotting

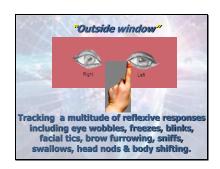
Z Axis (3-D) BSP, Sweeping BSP

✓Rolling BSP

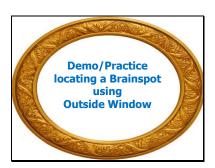




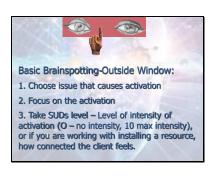
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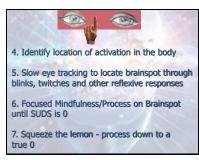


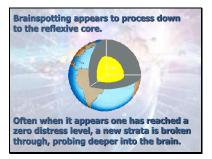




Slide 62



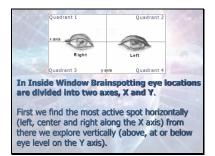




Slide 65







Slide 68



Slide 69

"Squeezing the lemon" is a technique for making sure that all remaining activation is processed out. When a client is at a zero SUDS guide them to "go inside and try to push the activation level as high as you can".

Repeat the process until no distress can be elicited.

 		-	



Slide 71

Notice when a client is looking (gazing) unconsciously at a fixed point while talking about relevant, activated material.

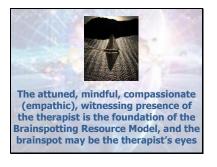
Point out that the client is gazing at this spot and encourage them to keep looking at it while not speaking (to initiate processing) for 30 seconds to 2 minutes (approximately).





Slide 74





More food for thought: Self Care is Critical. A triggered therapist is also likely to intervene too quickly and too frequently

Slide 77

BSP Orientation; A Review Set up is relatively simple. A target is chosen, which can be a sensation, thought, emotion, an ego state or a combination there of or it can be a difficult memory or event. SUDs may also be specified. Optional use auditory bilateral stimulation Fixed focusing of the eyes selected from a wide visual field Focused activation Following the head of the comet

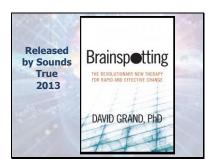
Slide 78

Brainspotting

Utilizes the brain's innate ability to heal itself
Invokes multi-sensory aspects of memory to
enhance the experience and facilitate healing
Explicitly differentiates between then and now
Offers safety, connection and containment
Down regulates the nervous system

Slide 79	Neurophysiological presuppositions associated with BSP Neural Networks – must be lit up to change Inherent Plasticity Cortex's ability effect impact the limbic and enteric systems is limited to dampening and modulating End of Cartesian Duality 4 brains: Enteric or Gut, Stem, Limbic, Cortical	
Slide 80	A Brainspotting session will vary depending on: Client's need to connect verbally	
	Positive Affect Tolerance and Activation of Protector parts Remember to adjust the "temperature" of the session, just as you would bath water. Possible Day No. 1007 September Columnia.	

Brainspotting supports the organic unfolding of healing, helping us to emerge from the protective cocoon of our pain and defensive structures, into the bright sunlight of dynamic, experiential, resourceful integration.



Slide 83



Slide 84

An Introduction to Brainspotting;
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