DMR*Dynamics*

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Medical-Legal Evaluations
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POST-TRAUMATIC STRESS DISORDER

Media background Q&A outline

1

Clinically, Post-Traumatic Stress Disorder (PTSD) is a very specific syndrome of emotional responses and symptomatology following exposure to trauma.

Unfortunately, the term "PTSD" has come into common usage in a general manner referring to any response to trauma, but that is not clinically useful (and has led to the over-diagnosis of "PTSD" in a manner that causes confusion regarding both the nature of the problems present and the best indicated mental health treatment).

2

A person may have uncomfortable memories and feelings about a disturbing/traumatic event – in fact, a person *should, quite normally,* have uncomfortable memories and after such an experience – but that, of itself, does not constitute symptoms of PTSD.

3

The specific clinical syndrome of Post-Traumatic Stress Disorder, it is best understood as an unresolved reaction of the mind and body to an experience that is of sufficient disturbance (trauma) to cause a "fight or flight" response.

4

That response involves the body automatically marshaling all resources (physical/physiological and mental) toward being ready to flee a danger or fight an enemy.

Processes related sleep, digestion, memory and even immune response are suppressed.

5

The focus of attention becomes narrowed and directed towards the perceived threat.

This causes a perception that time is "slowing down."

As the brain is intensely processing the threat, normal storage of memory does not occur.

6

If "all goes well", after the threat or danger has passed, the mind and body return to normal functioning - and the experience is "reprocessed" into memory, as would any event.

Depending upon many different variables, sometimes (but not always) this occurs spontaneously.

7

Post-Traumatic Stress Disorder occurs when memories of a traumatic/disturbing event have *not* been able to be re-processed into a "normal" memory.

Instead, all of the data – the cognitive memory and the sensory information – are retained "floating" in the unprocessed state available for immediate recall when triggered by even minor, irrelevant events or at times, spontaneously.

8

In this state, the experience can easily be triggered to flood back into consciousness – not as if recalling a memory, but as if it is being re-experienced. Hence, a "flashback."

The "re-experience" of the situation is then actually re-traumatizing, and again elicits a "fight or flight" response – even though the actual danger has passed.

9

This in turn deepens the unconscious commitment to staying at a level of "red alert" – which becomes increasingly disruptive of normal functioning.

The resulting constant state of hypervigilance and hyper-reactivity foments depression, psychophysiological symptomatology, impulsivity and counter-productive attempts to reduce distress (dysfunctional behaviors, substance abuse, etc.)

10

<u>PTSD can be treated through with modalities</u>. Most of the time, post-traumatic symptomatology can at least be lessened with comprehensive treatment.

- Psychotropic medications pharmaceutical suppression of some of the effects and symptoms
- > Relaxation techniques
- Supportive ventilation that encourage a normal "reprocessing" of the information
- > Deeper exploration into other issues of fear and trauma which may be complicating resolving the acute situation

11

In the most severe situations, effective treatment can be very difficult.

Treatment is especially difficult when the trauma has been extreme or repetitive; when the person has other co-existing emotional problems; and/or when the person has a history of having previously been traumatized.

12

Effective treatment occurs when interventions are based upon a full and comprehensive evaluation of the individual regarding all contributing medical, emotional, family, relationship, psychosocial and socioeconomic factors.

EVERY PERSON SUFFERING FROM PTSD IS A UNIQUE INDIVIDUAL INTERACTING WITH A COMPLEX SOCIETY