

The Neurophysiology of PTSD (Post Traumatic Stress disorder) Applied neurophysiology approach to treatment and rehabilitation



The Neurophysiology of PTSD. (Post Traumatic Stress Disorder -the webinar-)

PTSD occurs when a person is exposed to an event in which experiences, witnesses, or is confronted with a condition that is potentially life-threatening to self or others, and to which responds with intense fear, helplessness, or horror. Symptoms include re-experiencing the event with intrusive memories, specific nightmares related to the event, avoiding the stimuli associated with the trauma, numbing of general responsiveness, and hyperarousal. It has been found that PTSD can become chronic in up to 40% of cases and can persist throughout a person's lifetime.

PTSD can result from exposure to any kind of traumatic event, like military combat, violent sexual or physical personal assault, childhood sexual or physical abuse, motor vehicle accidents, diagnosis of a life-threatening illness, and natural or manmade disasters, just to mention some of the multiple causes. It has to be strongly considered that approximately 60% of men and 50% of women in the United States have experienced a traumatic event, and a majority of those have experienced 2 or more traumatic events. Of these numbers the lifetime prevalence of PTSD in the US population is approximately 8%, the prevalence is estimated to be up to 17% in primary care practices and may be higher than 50% among mental health treatment-seeking populations.

In Applied Neurosciences it has been developed very specific intervention protocols for the management, treatment and rehabilitation of PTSD. These intervention procedures are the result of carefully designed basic and applied research.

In this webinar you can be informed about the most interesting advances in the field, the recent contributions and the wide scope of influence of Bio and Neurofeedback interventions in the attention to this mayor health problem in America.

Come to learn from the expert and his experience and enjoy the opportunity to acquire edge technology and knowledge, very useful information for your professional practice.

For more information about this webinar please contact:

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