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Dynamic Spheres of Traumatic Dissociation Therapists Sketches

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Introduction

Considering integrative psychotraumatology training allows us to look through a transdiagnostic model lens [1]. Not just to looking for the pattern of trauma-related symptoms [2] and considering the primarily chosen psychotherapy model, but to look again across the clusters of all specific disorders. I call it a map of diagnostic spheres [3]. The tracking of diagnostic criteria through the broad and specific spectrum [4] of psychic trauma provides us with a radial look. This "trauma-transdiagnostic" viewer allows us to simultaneously record areas in which there would be various alterations of post-traumatic origin. This lense helps trauma therapists in considering what we are going to ask and what we could be omitting in our clinical consideration of the case. Case conceptualization is so dynamic that it demands an actively attentive therapeutic perspective. Gather the pertinent information to reach a more accurate presumptive diagnosis. And to choose, accordingly, what we are going to prioritize in flexible session planning. I think that the role of the therapist is very active [5] throughout the same session. And the attentive perspective on diagnostic variables is not quiet either. It also requires a global vision of certain observable variabilities at the beginning, but also throughout the treatment, because dissociation is not so mute or static. The patient's dissociation is dynamic, it is felt, and it is essential to look at it in its relational aspect [6, 7]. Behind the evaluation of the "Acute Post-traumatic Reaction" a diagnosis could be masked previous and complex trauma-related disorders [8, 9]. The specific post-traumatic spectrum, integrated by disorders related to trauma, shows another side of the importance of immediate intervention as long as the acute post-traumatic reactions could occur due to a previous and/or latent traumatic process. This affects the exacerbation of the picture, the severity of its manifestations such as dissociation, regression, impulsivity and negative humor and cognitions, and

different risk behaviours. The greater the severity, repetition and prolongued polyexposure to trauma (Julian Ford], the greater the fragmentation of the personality. The greater the fragmentation, the greater the breakdown for emotional tolerance. Simple PTSD: increased need for emotional activation (clue) (Figure 1).

Targeting the Targets

Requires All Senses (Rothschild, 2021), [10] Safety Awareness and registration of the felt sensation or "felt sense" allows us to reflect maps of internal emotional states [11,12]. It facilitates an integrative look at various treatment models in the field of trauma therapies (13). It is its clinical appreciation that can favor diagnostic evaluation and stabilization at the beginning, and in its continuation during the phases of treatment [14-17]. Clinical practice suggests that there is dissociation dynamic that manifests frankly in the somatic and relational areas, and that has a traumatic-dissociative origin. "Mapping" in this type of psychotherapy claims a sincere loan of value to the diversity of interventions that we carry out on a daily basis. Because one of the most common clinical difficulties are the modified approaches to the most severs disorders of complex trauma: any disorder that is not simple is not merely reduced to be "complex", just as not every diagnosis related to trauma is "PTSD" [18] (Figure 2, 3). Starting by emphasizing the "felt sense" [11], the sensation felt in the body, as privileged sensory input [19, 20] allows us to use multiple register maps. It opens the door to the inclusion of a neurophysiological model of the dual activations of the autonomic nervous system [21, 22], and also to fragmented systems of dissociative parts. It is by tracing the psychoform dissociative symptomatology and simultaneously assessing the somatoform one, and together with the changing attachment patterns, that we access the diagnoses of trauma related disorders through a more direct route. The latter takes on greater importance as it allows us to classify the alteration or loss of certain previously acquired functions, especially manifest in Dissociative Identity Disorder (DID) [23-26]. What are we going to look for? Areas. What kind of areas? Altered areas, viewed in an integrated way, through our trans diagnostic [27] spyglass. And to adjust our focus on the different overlapping layers in which the symptomatology is interrogated, and to achieve a case conceptualization that is more faithful to the gross clinical record [8, 28]. What are these simultaneously overlapping areas? We can give it a form of a target wheel that allows us to keep an eye on the diagnostic objectives on which we are going to work and re-evaluate in the planning and achievement of each treatment. Because patients do not come to the consultation molded to a type of conceptualization or a model of trauma psychotherapy already given (Figure 4).

And because patients sometimes arrive the opposite of what training they tell us is to be expected. To gain guidance on these difficulties, and to assess the symptoms and patterns that overlap in a fragmented way, as in a mosaic of tiles [8], we can force theory and practice to cross and define these discriminated areas as they appear on the wheel of 7 symptomatic areas. Both the sphere map and the diagnostic target wheel enable us to gain orientation, perspective and options as therapists, making use of tools that are provided by different trauma-based psychotherapeutic models. If we do it in an integrative way, the gain in resources is even greater. Usually, patients



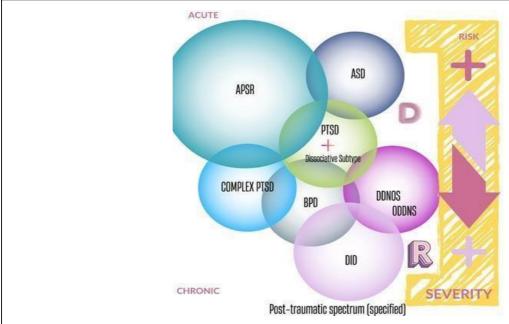


Figure 1: Specific Posttraumatic Spectrum of Trauma-Related Disorders.

D- Traumatic Dissociation

R- Traumatic Dissociative Regression

APTR- Acute Post Traumatic Reaction

ASD-Acute Stress Disorder

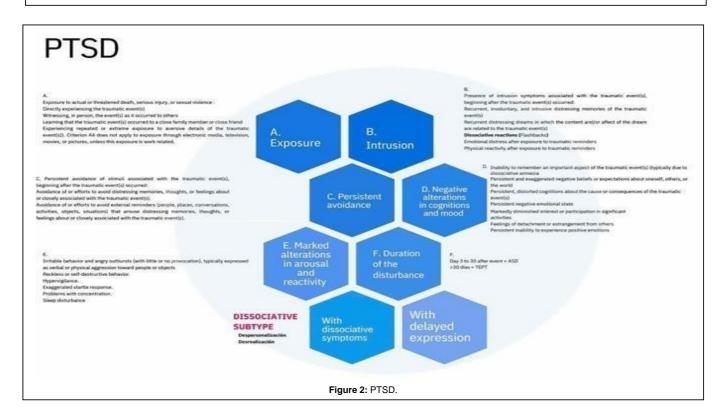
PTSD-Post Traumatic Stress Disorder, dissociative subtypeC-

PTSD-Complex Post Traumatic Stress Disorder

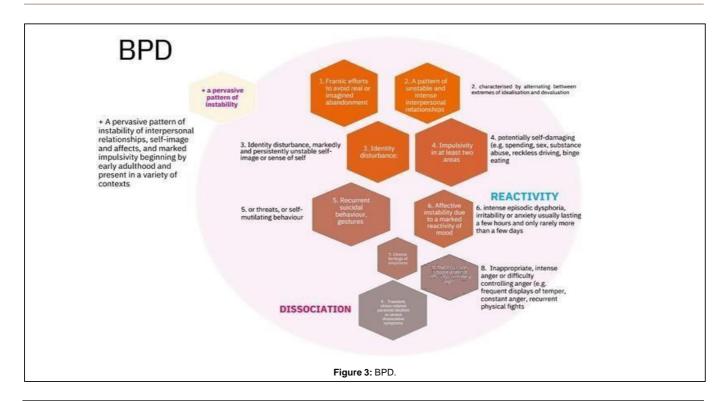
BPD-Borderline Disorder Personality

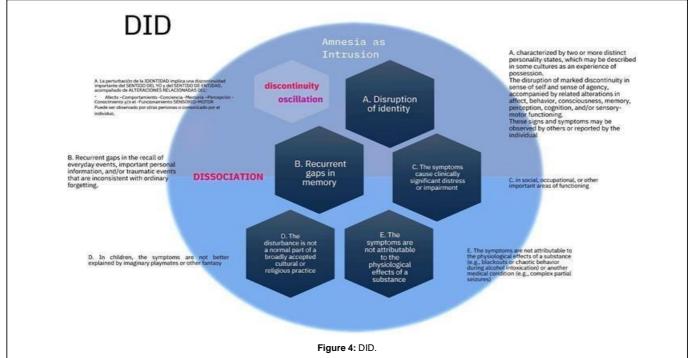
DDNOS- Dissociative Disorder Not Otherwise Specified – ODDNS (I and II)

DID-Dissociative Identity Disorder



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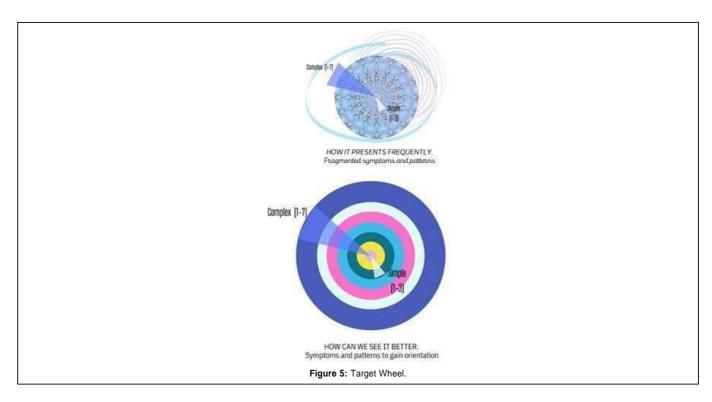
with more severity in the course of their disease have received several previous treatments, not only psychotherapeutic but also psychiatric and neurological ones, with a course of multiple medical-clinical consultations [26]. These are more frequently related to the presence of somatic symptoms that do not have a clear medical explanation. Sometimes, these treatments focus solely on the diagnosis of current symptoms without considering a dissociative and traumatic etiology. This not only makes psychopharmacological and psychotherapeutic

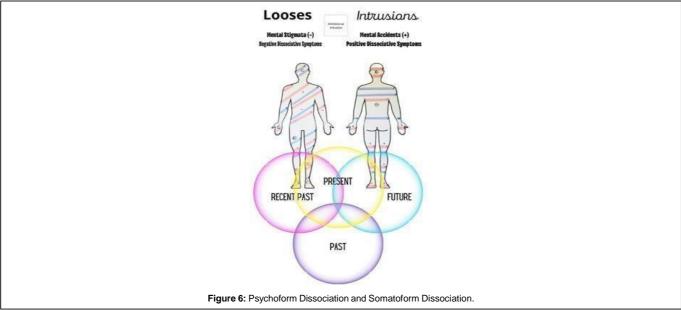
treatment itself difficult, but also the prognosis and the choice of more effective and integrative interventions. The choice to include several fundamental theoretical models in the field of psychological trauma could entail the most direct path to diagnostic problems in complex trauma. With a dynamic perspective on dissociation, the application of the seven diagnostic spheres embedded in the wheel of diagnostic targets, favours the simultaneous vision of seven basic areas in the tracking of manifestations related to trauma. In the case

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of PTSD or Simple Trauma, the fragmentation of the traumatic experience would be assuming a dissociative process with a more or less mild to moderate gradient, and together with the other clusters. In dissociative disorders such as total or partial DID [24] (Figure 5), the form of re-experiencing is no longer simply pieces, but these tesserae are contained and made up of complex compartments (secondary and tertiary dissociation, structural theory of dissociation). These dissociated compartments of personality can easily be mistaken for loose and disordered fragments as they present in patients commonly diagnosed with ASD or PTSD [2]. Hence the importance of recording and evaluating dissociated emotional parts during the first interviews that could manifest through somatic and psychophysiological

alterations, with observable changes in the patient's body [24]. This fragmentation is characterize of lack of integration in the personality, and requires emphasizing the conflict between the different dissociative parts, which means not only recognizing dual autonomic activation in the patient, but also the utility and need of more active interventions by the therapist that will be resonating in a multiple counter-transferential way [29-37]. The dynamics of dissociation mobilizes us towards an integrated application of specific psychotherapeutic interventions and a particular consideration of the global perspective with which we begin the evaluation and treatment in psychotrauma (Figure 6,7).





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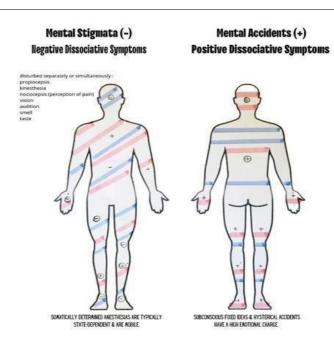


Figure 7: Orientation in Time, Body, Relation.

Anesthesia
Analgesia
Organic anesthesia
Kinesthesic anesthesia
Lasegue syndrome
Tactile anesthesia

Auditory-gustatoty&olfactory anesthesia

Amneisa

Suggestionability

Visual anesthesia

Motor Disturbances:

Voluntary movements
Catalepsy

Contractures

Dysesyhesia

Hyperesthesia

Audition Nutrition

hysterical attacks-reexperiences of traumatic events

sanambulism-dissociative psychotic episodes

1995-Reactive dissociative psychosis

Motor Disturbances:

Paralyses
Contractures
Problems of speech
tics. tremors

tics, tremore

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