

# Dissociative Identity Disorder (DID) Diagnosis in Adolescents and Young Adults

---



UTAH CENTER  
FOR EVIDENCE BASED  
TREATMENT

LAURA ROWLEY, PHD  
TRIONA MCMASTER, LCSW



**life stone**  
Counseling Centers

Continuing Education Presentation- May 19<sup>th</sup>, 2023



# Statements



---

- Conflict of Interest

- The presenters of this talk have no conflicts of interest to report
- Proceeds from this talk will support sliding scale and pro bono services at UCEBT

- Accuracy, Utility, and Risk

- The presentation discusses clinical principles based on recent research and clinical experience of the presenters
- As with all clinical procedures, attendees should be thoughtful about applying these skills and strategies without appropriate training and supervision
- There are no known risks associated with attending, though misapplication of materials could result in non-compliance with applicable laws and ethics codes.



# Agenda



Definitions and Etiology



Barriers to Accurate Diagnosis



Assessment of DID and  
Dissociation



Evidence-Based Treatment of DID  
and Dissociation



UTAH CENTER  
FOR EVIDENCE BASED  
TREATMENT



A background image showing a pair of hands with red string tied around the fingers in a complex, crisscrossing pattern, symbolizing entanglement or complexity. The image is dimmed and serves as a backdrop for the title text.

---

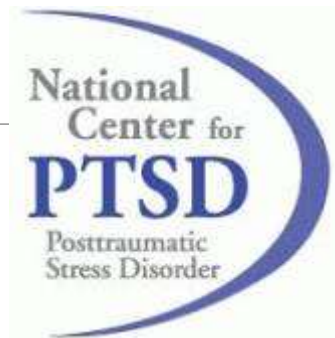
# Dissociation and DID: Definitions and Etiology

---





International Society  
for Traumatic Stress Studies



TRAUMATIC STRESS  
INSTITUTE





# What is Dissociation?

PROBLEMS WITH MEMORY, IDENTITY, EMOTION, PERCEPTION, BEHAVIOR AND SENSE OF SELF. DISSOCIATIVE SYMPTOMS CAN POTENTIALLY DISRUPT EVERY AREA OF MENTAL FUNCTIONING.

THERE ARE THREE TYPES OF DISSOCIATION:

- **DEPERSONALIZATION/DEREALIZATION**- “I FEEL NUMB”, “I’M TRAPPED IN AN INVISIBLE BUBBLE”, “I FEEL LIKE MY MEMORIES AREN’T MINE”, “TIME SEEMS TO STAND STILL”.
- **DISSOCIATIVE AMNESIA**- “WHEN DID I BUY THAT”, “I DON’T REMEMBER THAT HAPPENING”, “THEY ACTED LIKE WE’VE MET BEFORE”.
- **DISSOCIATIVE IDENTITY DISORDER**- “I’M UNSURE WHAT’S GOING ON WITH ME”, “I HAVE THESE WEIRD EPISODES”, “I DON’T REMEMBER MY CHILDHOOD”.





UTAH CENTER  
FOR EVIDENCE BASED  
TREATMENT

# DISSOCIATION CHART



LIKE I'M FLOATING



SPLIT APART/SOMEONE ELSE



LIKE I'M IN A HAZE



LIKE I'M A ROBOT

SOMETIMES  
I FEEL...



NUMBED OUT



LIKE I'M DAYDREAMING



DISCONNECTED FROM MY BODY



I CAN'T REMEMBER THINGS





# The Dissociative Spectrum

Dissociation is on a spectrum from more integrated to more fragmented

Integrated

Fragmented

'Highway Hypnosis'  
Trance-like State  
While Driving

Dissociative  
Amnesia/Fugue

Complex Post Traumatic  
Stress Disorder

Dissociative Disorder  
Not Otherwise  
Specified - DDNOS

Dissociative  
Identity Disorder -  
DID



Daydreaming

Peak Performance -  
Concentration



Post Traumatic Stress  
Disorder



Some Personality  
Disorders -  
Narcissistic, Borderline,  
Schizoid



Poly-fragmented  
Dissociative  
Identity Disorder





# Recognition of Dissociation in Session

---

- Sudden shift in experience
- Become overwhelmed
- Unable to maintain dual awareness
- Presence of child-like self-states
- Sudden shift in affect
- Unresponsive; stare off/fall asleep
- Unable to follow instructions
- Sudden headaches
- Unable to maintain co-consciousness between self-states



## Breaking Down Diagnostic Criteria

### Criterion A- Disruption of identity characterized by two or more distinct personality states

- Discontinuity in sense of self and agency
- Related alterations in affect, bx, consciousness, memory, perception, cognition, sensory-motor function
- May be observed by others OR reported by the individual



## Breaking Down Diagnostic Criteria

# Criterion B- Memory gaps inconsistent with ordinary forgetting

- Everyday events
- Personal information
- and/or traumatic events



## Breaking Down Diagnostic Criteria

Criterion C: Causes significant distress and impairment

Criterion D: Not part of a broadly accepted cultural or religious practice

Criterion E: Not attributable to substance use or medical condition (i.e. seizures)



# What is DID? Terms

---

- Alter(s)
- Host or Core Identity
- Apparently Normal Parts (ANPs)
- Emotional Parts (EPs)
- System
- Switch



# Structural Dissociation (Trauma) Model

---

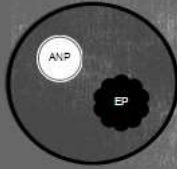
- Assumes no one is born with a fully integrated self
- Trauma disrupts the developmental process of personality integration
- In DID this happens before ages 6-9



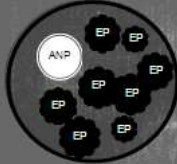


## Structural Dissociation of the Personality

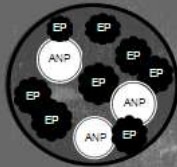
### Primary Structural Dissociation PTSD



### Secondary Structural Dissociation C-PTSD, DEINOS, OSDD, BPD



### Tertiary Structural Dissociation DID



# Types of Structural Dissociation

- Primary: When a person has 1 ANP (Apparently Normal Part) that is “in charge” most of the time, but certain triggers can bring the EP (Emotional Part) forward.
- Secondary: When a person has 1 ANP and many EPs, each with their own trauma response. Indicates a more traumatic childhood.
- Tertiary: When a person has many ANPs that can overpower each other and multiple EPs.



# Evidence for Structural Dissociation

---



Physiological markers distinct between ANPs and EPs

ANPs: Present-oriented parts that handle day-to-day functioning. They are in charge of social interactions, taking care of others, work, play, learning, and taking care of physical needs.

ANPs need to appear that they are high functioning and avoid EPs at all costs by limiting emotions and triggering situations/discussion.

EPs: Part that contain the traumatic material such as memories, perceptions, beliefs, learned responses, body sensations, etc. These parts become present with a trauma trigger. These parts can be adults or children.

EPs have heightened emotions and flashbacks, are unaware of the present, are reactive, can be compulsive; these parts are the survivors.





# Iatrogenic/Sociocognitive or Suggestion Models

---

- Iatrogenic- DID results from suggestion or coercion from mental health providers
- Sociocognitive- DID is caused by environmental influence, including friends, family, social media, etc.



# Suggestion Models in Research

---

- Fantasy proneness
- Malingering
- Environmental influence





# Comparing the Two Models

- Evidence supports distinguishing factors for traumagenic DID compared to suggestion models or malingering
- DID patients do get better in treatment (lack of support for iatrogenic)
- Red flags for malingering:
  - Exaggeration, persistent lying, lack of prior dissociation, a need to assume a sick role, legal motivation, demanding attitudes towards caregivers, lack of previous psychiatric history, lack of consistencies in symptoms, lack of observed symptoms, refusing collateral interviews or testing



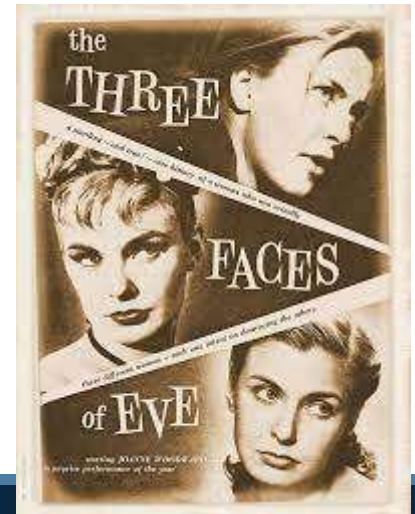


# Barriers to Accurate Diagnosis

A red carpet with stanchions and a red rope, set against a dark red background. The stanchions are silver and the rope is red. The carpet is laid out in a winding path. The background is a solid dark red color.



# Media Depictions





# Common Misconceptions

---



*Most people presenting with DID are faking it*

- DID is an empirically validated diagnosis
- Prevalence rates
- Malingering occurs across ALL mental (and physical) health disorders and rates of malingering in DID are not higher than other conditions



# Common Misconceptions

---



*People with DID are unaware of their past trauma and alter states*

- This is not consistent with the diagnostic criteria
- Signs of alters and dissociation are often present, even if the individual doesn't understand what it means
- Co-consciousness



# Common Misconceptions



---

*People cannot hide DID because switches are obvious to others*

- Only an estimated 5% of DID population have overt switches between alters
- DID develops as an adaptation to trauma- obvious behavior could be dangerous



# Common Misconceptions



---

*Alters represent specific role types or archetypes*

- Possible but not always
- Forcing alters to fit a specific role is unproductive
- There's not an "evil alter" that secretly kills people without the awareness of the system (thanks, Hollywood)
- Alters can be any gender/age/sexuality/race etc.
- Alters don't necessarily have to be human



# Common Misconceptions

---



## *DID is a Western phenomenon*

- Prevalence rates are fairly consistent worldwide
- Dissociation disorders may be more common in developing countries
- Culture may influence presentation



# Social Media and TikTok

- Lots of anecdotal examples- limited research
- Major themes in the DID social media community arise:
  - Describing DID
  - Boundaries
  - Intersecting identities





# Adolescence and Identity Development

- Self-diagnosis and social media engagement aligns in some ways with normative identity development processes
  - Effects of COVID-19 period of time on developmental process
  - Lack of access to resources and control in their environment
- Parental trauma and dissociation may affect how their trauma presents





# Social Media Literacy

---

- Parents and providers can support teens in evaluating resources
- Providers can create or elevate quality accessible resources





## Cultural Influence on Presentation

---

### Culture-Bound Dissociation

- “Possession” experiences closely mirror DID symptoms
- amok, bebainan, latah, pibloktoq, ataque de nervios, shin-byung, Zar and djinnati



# DID in BIPOC Individuals



- 
- Vulnerabilities to chronic exposure to trauma contribute to increased risk of PTSD/dissociative symptoms
  - BIPOC individuals may be more likely to be misdiagnosed
    - Dx with schizophrenia, conduct disorders, substance abuse
    - Also missed comorbidities
  - Presentation (in western countries) is similar to that of white individuals



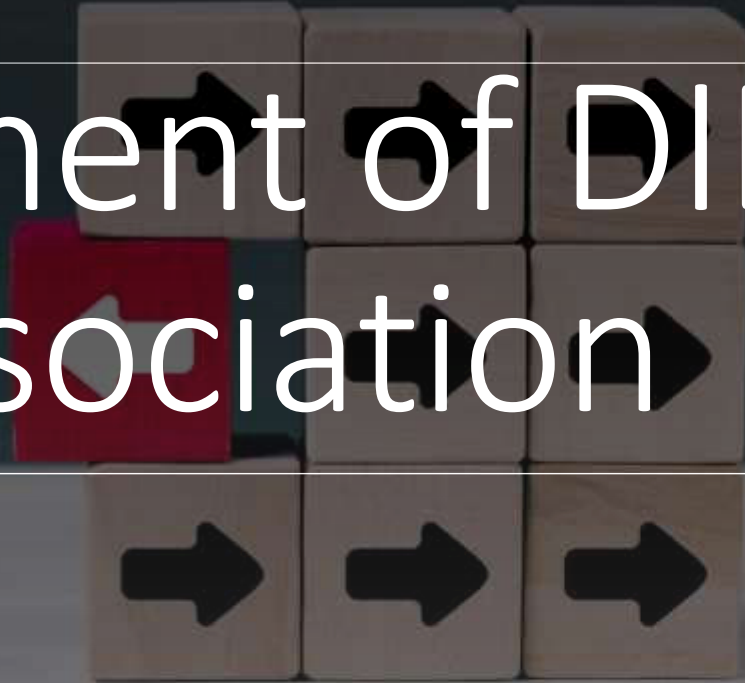
# Common Comorbidities



- 
- Posttraumatic Stress Disorder/Complex PTSD
  - Reactive Attachment Disorder
  - Conversion Disorder
  - Borderline Personality Disorder
  - Major Depression
  - General Anxiety
  - Feeding and Eating Disorders



# Assessment of DID and Dissociation





# Multidimensional Inventory of Dissociation (MID)

---

- 218 item self-report with 28 dissociative diagnostic scales (short version too)
- Adolescent version as well
- Norm comparison groups
- Validity Scales!
- Cross-cultural validity

FREE at:  
<https://www.mid-assessment.com/>



# Multidimensional Inventory of Dissociation

## The MID Report

Paul F. Dell, PhD

Version 5.2 (PC): October 1, 2020

**Client ID:** None

**Sex:** Unspecified

**Age:** 28

**Date:** 5/16/2023

**Race:** Unspecified

**Education:** Unspecified

### MID Initial Impressions and Observations

#### *Diagnostic Impressions\**

*Explicit Post-Traumatic Stress:* Posttraumatic Stress Disorder, Dissociative Sub-type

*Pathological Dissociation:* Unspecified Dissociative Disorder

*Somatization:* Clinically sub-elevated, but possibly therapeutically relevant, somatization reported

*Borderline (BPD) Traits:* Clinically insignificant (or no) borderline traits reported

**\*Symptom features *must* be substantiated by supporting evidence prior to applying any diagnosis indicated by these impressions.**

#### *Mean MID Score Indications*

A MID Score of 15-20: PTSD may be present if Flashbacks, Depersonalization, and Derealization scales are elevated.

#### *Observations Based on Validity and Characterological Scales Scoring*

Defensiveness / Minimization may be elevated in relation to the Mean MID Score. Compare Validity and Characterological Scales with overall results, as well as test-taker's known trauma history and presentation. Investigate 'passed' items in Criterion A, B, and C and compare to activity reported in other scales relevant to self-state activity to rule out possible under-reporting of symptom features.

One or more Characterological Scales appear to be elevated, suggesting clinically relevant personality traits (overt or covert). Evaluate 'passed' items in these scales, consult the BPD-DID Comparison Scales Graphs, and consider the potential relevance of self-state activity.

Elevation is evident in Rare Symptoms and/or the Psychosis Screen; evaluate 'passed' items on these scales to rule out mis-reporting or psychosis.

The I Have DID Scale is elevated relative to the I Have Parts Scale. Evaluate indicators of distorted self-report/response bias or clinically relevant personality traits as reflected in the Validity and Characterological Scales, as well as the Functionality and Impairment Scales.



Validity and Characterological Scales		
Scale	Items 'Passed'	Mean Score (0-100 scale)
Defensiveness / Minimization:	<b>2 of 12</b>	<b>70.0</b>
Rare Symptoms:	<b>2 of 12</b>	<b>10.8</b>
Emotional Suffering:	<b>6 of 12</b>	<b>49.2</b>
Attention-Seeking Behavior:	<b>1 of 7</b>	<b>21.4</b>
Factitious Behavior:	<b>0 of 7</b>	<b>2.9</b>
Manipulativeness:	<b>0 of 4</b>	<b>5.0</b>
BPD Index:	<b>n/a</b>	<b>8.2</b>
'Ten' Count:	<b>9 of 218 items scored '10'</b>	

Pathological Dissociation Scales	
Scale	Mean Score (0-100 scale)
Mean MID Score:	<b>19.2</b>
Mini-MID Score:	<b>18.4</b>
I Have DID Scale:	<b>65.0</b>
I Have Parts Scale:	<b>20.0</b>
Mean Amnesia Score:	<b>5.2</b>
Amnesia Symptoms:	<b>4 of 31 items 'passed'</b>
Severe Dissociation:	<b>57 of 168 items 'passed'</b>
Dissociative Symptoms:	<b>7 of 23 symptoms</b>

Functionality and Impairment Scales		
Scale	Items 'Passed'	Mean Score (0-100 scale)
Critical Items:	<b>2 of 10</b>	<b>17.0</b>
Cognitive Distraction:	<b>1 of 12</b>	<b>30.0</b>
Psychosis Screen:	<b>0 of 4</b>	<b>0.0</b>
First-Rank Symptoms:	<b>2 of 8</b>	<b>21.1</b>

Self-State and Alter Activity Scales	
Scale	Mean Score (0-100 scale)
Child:	<b>22.9</b>
Helper:	<b>100.0</b>
Angry:	<b>12.5</b>
Persecutor:	<b>0.0</b>
Different Gender:	<b>0.0</b>



**Criterion A: General Post-Traumatic Dissociative Symptoms** *3 of 6 symptoms*

<i>Scale</i>	<i>Mean Score (0-100 scale)</i>	<i>Clinical Significance (at score of 100+)</i>
Memory Problems:	2.5	0
Depersonalization:	43.3	175
Derealization:	20.0	150
Flashbacks:	24.2	140
Somatoform Symptoms:	5.0	75
Trance:	13.3	40

**Criterion B: Partially-Dissociated Intrusions** *4 of 11 symptoms*

Child Voices:	0.0	0
Voices/Internal Struggle:	16.0	67
Persecutory Voices:	0.0	0
Speech Insertion:	6.7	0
Thought Insertion:	38.0	67
'Made' / Intrusive Emotions:	10.0	25
'Made' / Intrusive Impulses:	0.0	0
'Made' / Intrusive Actions:	31.1	175
Temporary Loss of Knowledge:	20.0	100
Experiences of Self-Alteration:	47.5	200
Puzzlement about Oneself:	25.0	133

**Criterion C: Fully-Dissociated Actions (Amnesia)** *0 of 6 symptoms*

Time Loss:	7.5	50
"Coming to":	0.0	0
Fugues:	0.0	0
Being Told of Disremembered Actions:	0.0	0
Finding Objects Among Possessions:	7.5	50
Finding Evidence of One's Recent Actions:	0.0	0

**Schneiderian First-Rank Symptom Scales**

<i>Scale</i>	<i>Mean Score (0-100 scale)</i>
Voices Arguing:	0.0
Voices Commenting:	0.0
'Made' Feelings:	18.3
'Made' Impulses:	16.0
'Made' Actions:	20.0
Influences on the Body:	45.0
Thought Withdrawal:	20.0
Thought Insertion:	47.5

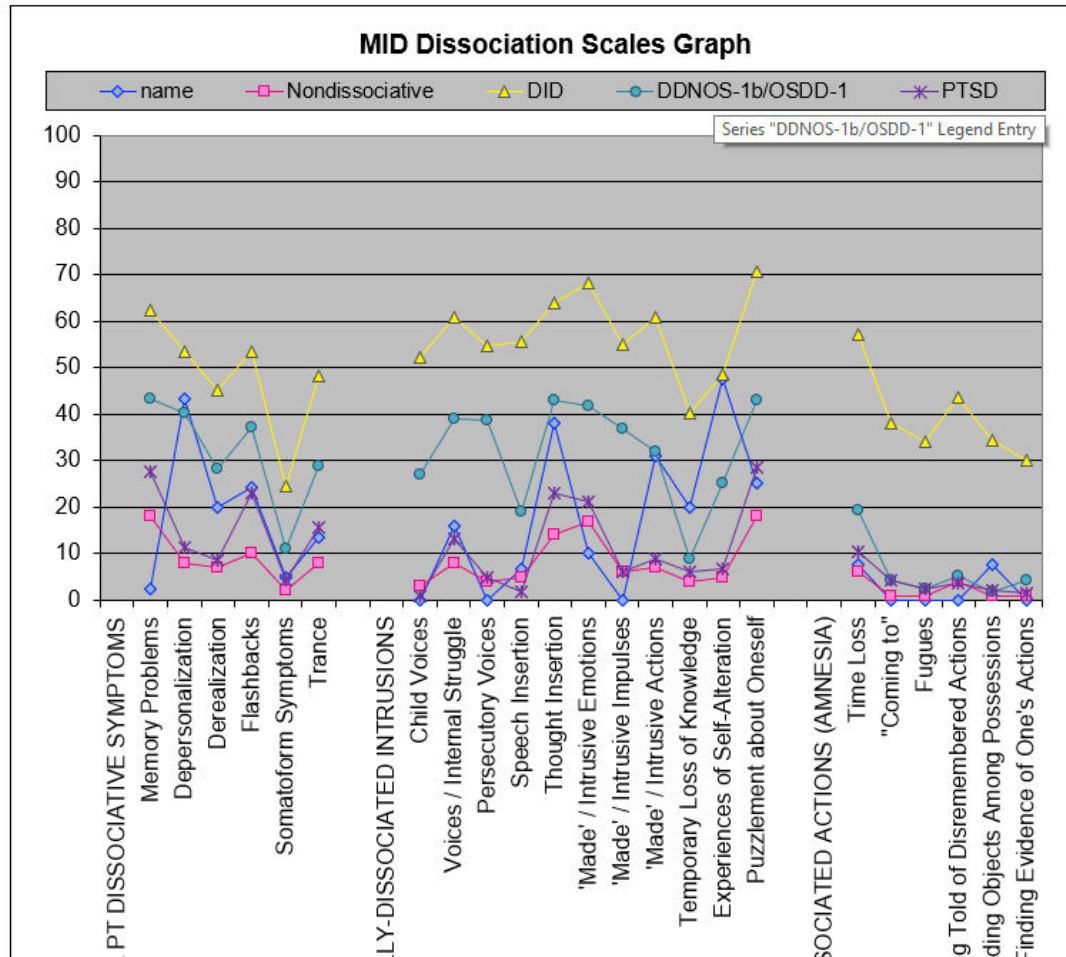
**Clinician's Pre-MID Assessment Summary**

<i>Current Diagnosis</i>
None provided
<i>Comments/Observations</i>
None provided



# The MID Report: Line Graphs

Version 5.2 (PC): October 1, 2020

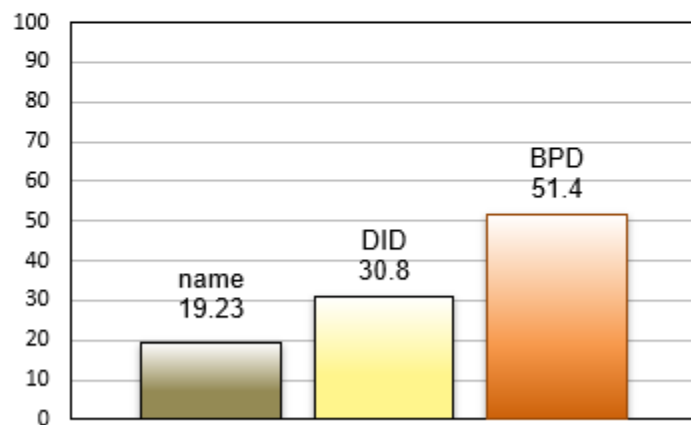




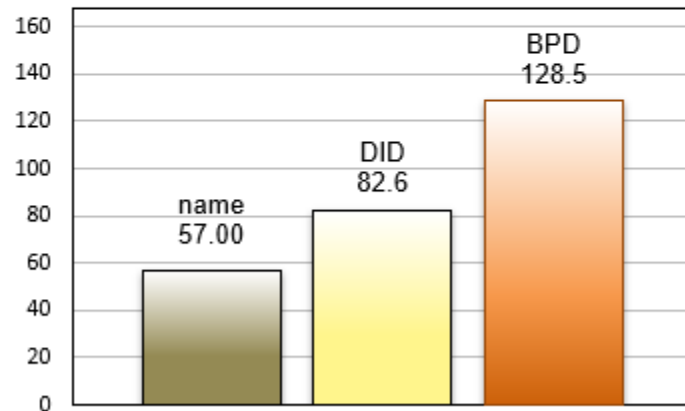
## The MID Report: Bar Graphs

*Version 5.2 (PC): October 1, 2020*

**BPD-DID Mean MID Score Comparison**



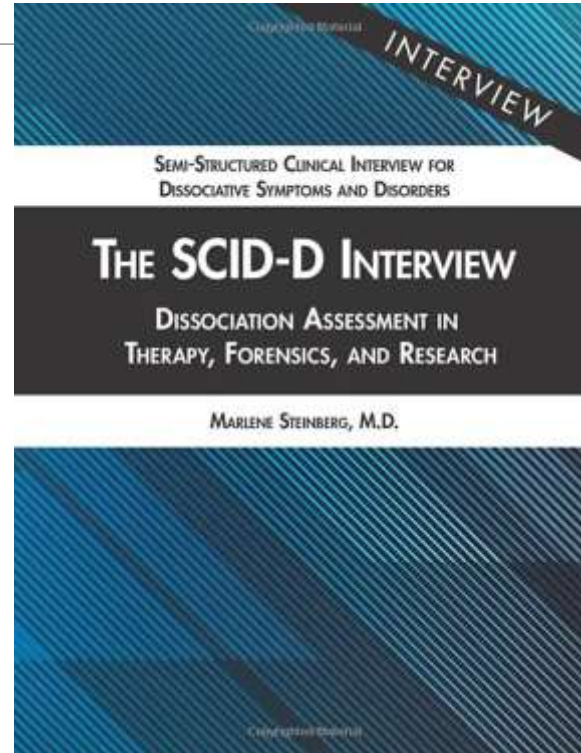
**BPD-DID Dissociation Items 'Passed'**





# Structural Clinical Interview for DSM-V Dissociation (SCID-D)

- Semi-structured interview
- Updated for DSM-5-TR
- Adolescents and Adults





# Dissociative Experiences Scale (DES-II)

- 28 question screening tool
- Adolescent version (A-DES)
- Clinical threshold ~30 for DID patients
- Useful to determine if more assessment is needed and to start a conversation about dissociation, but not a diagnostic tool

## Dissociative Experiences Scale - II

**Instructions:** This questionnaire asks about experiences that you may have in your daily life. We are interested in how often you have these experiences. It is important, however, that your answers show how often these experiences happen to you when you **are not** under the influence of alcohol or drugs. To answer the questions, please determine to what degree each experience described in the question applies to you, and circle the number to show what percentage of the time you have the experience.

For example: 0% (Never) 10 20 30 40 50 60 70 80 90 100% (Always)

There are 28 questions. These questions have been designed for adults. Adolescents should use a different version.

**Disclaimer:** This self-assessment tool is not a substitute for clinical diagnosis or advice.

1. Some people have the experience of driving or riding in a car or bus or subway and suddenly realizing that they don't remember what has happened during all or part of the trip. Circle the number to show what percentage of the time this happens to you.

0% 10 20 30 40 50 60 70 80 90 100%

2. Some people find that sometimes they are listening to someone talk and they suddenly realize that they did not hear part or all of what was said. Circle the number to show what percentage of the time this happens to you.

0% 10 20 30 40 50 60 70 80 90 100%

3. Some people have the experience of finding themselves in a place and have no idea how they got there. Circle the number to show what percentage of the time this happens to you.

0% 10 20 30 40 50 60 70 80 90 100%

4. Some people have the experience of finding themselves dressed in clothes that they don't remember putting on. Circle the number to show what percentage of the time this happens to you.

0% 10 20 30 40 50 60 70 80 90 100%



# Trauma Assessment

---

- Clinician-Administered PTSD Scale (CAPS-5)
  - PTSD Checklist for DSM-5 (PCL-5)
- Traumatic Stress Inventory
  - Self report for adults
  - Validity scales
- UCLA PTSD Assessment for Child/Adolescent- parent and child report
- Trauma Symptom Checklist for Children (TSCC)
  - Parent measure, ages 8-16



# Assessment Tools for Personality

---

- Minnesota Multiphasic Personality Inventory (MMPI-3)
  - MMPI-A
  - Includes validity scales
  - Research distinguishes genuine from malingered DID profiles
- Millon Clinical Multiaxial Inventory (MCMI-IV)
  - MACI
  - MPACI
  - Profiles identified in DID patients- also profiles changed after integration



# Assessment of Perception and Fantasy-Proneness

---

## Rorschach

- Patients respond to 10 inkblots
- Multiple scoring systems
- Ages 5 and up
- Research supports use to distinguish from PTSD and BPD

## Thematic Apperception Test

- Patients generate narratives to up to 32 cards
- Ages 4 and up





# Tests of Malingering

---

- Test of Memory Malingering (TOMM)
  - Visual recognition test
  - Ages 16-84
- Miller Forensic Assessment of Symptoms Test (M-FAST)
  - 25-item screening interview for adults
  - Increasing the cut-off to 7 increased sensitivity while maintaining specificity
- Structured Inventory of Malingered Symptomology (SIMS)
  - 72-item self report screen for adults
  - High sensitivity but low specificity



# Important Rule-Outs

---

- Other Specified Dissociative Disorder
  - Chronic and recurrent syndromes of mixed dissociative symptoms
  - Identity disturbance due to prolonged and intense coercive persuasion
  - Acute dissociative reactions to stressful events
  - Dissociative trance
- Neurodivergence
- Seizures



---

# Treatment of DID and Dissociation

---





# Evidence Based Treatment

---

## Phase-Oriented Treatment Approach

1. Focuses on safety, stabilization, and symptom reduction.
2. Processing of the trauma.
3. Helps the client adjust to a new sense of self and well-being.



# Phase 1: Prep

---

Addressing clients safety from others and self, addressing risks in environment, or addressing destructive alters.

Stabilizing the client in their environment and themselves.

Reducing symptoms to be able to move into the trauma work.

- Psychoeducation
- CBT: Skills building/Impulse Control
- DBT: Emotional regulation/Interpersonal Effectiveness
- Internal Family Systems (IFS)
- Jim Knipe, back of the head scale
- Grounding techniques: 4 elements, medicine ball, fidget toys, throwing a ball, sensory based, re-orienting, movement.



## Phase 2: The Work

---

Prolonged Exposure (PE)

Trauma-Focused CBT(TF-CBT)

Cognitive Processing Therapy (CPT)

Psychodynamic Therapy

Eye Movement Desensitization and Reprocessing (EMDR)



# Phase 3: The New Norm

---

## Integration

Partial

Full

Continued work to adjust to their new understanding, changes in relationships, new stressors, their integrated state.



# How to not react like this



Listen

Gain Understanding

Educate





# Recommended Reading

---

- *The Haunted Self: Structural Dissociation and the Treatment of Chronic Traumatization* by Onno van der Hart, Ellert R.S. Nijenhuis, Kathy Steele
- *Coping with Trauma-Related Dissociation: Skills Training for Patients and Therapists* by Onno van der Hart, Kathy Steele, Suzette Boon
- *The Stranger in the Mirror: Dissociation-The Hidden Epidemic* by Marlene Steinberg, Maxine Schnall
- *Introduction to the Internal Family Systems Model* by Richard Schwartz
- *No Bad Parts: Healing Trauma and Restoring Wholeness with the Internal Family Systems Model* by Richard Schwartz, Alanis Morissette
- *Parts Work: An Illustrated Guide to Your Inner Life* by Tom Holmes, Sharon Eckstein, Lauri Holmes
- *Healing the Unimaginable: Treating Ritual Abuse and Mind Control* by Alison Miller



# DBT SKILLS COURSE

ONLINE, SELF-PACED

- MINDFULNESS
- DISTRESS TOLERANCE
- INTERPERSONAL EFFECTIVENESS
- EMOTION REGULATION

**75% OFF WITH CODE  
"STUDENT 75"**

Now only \$109 (orig. \$435)  
Expires June 30, 2023

**46 VIDEOS, 34 SKILLS**  
DEMOS, INSTRUCTION, HELPFUL GRAPHICS



## Wise Mind: States of Mind



## Distracting: Wise Mind 'Accepts'



- A** ACTIVITIES: Do something.
  - C** CONTRIBUTE: Do something for someone else.
  - C** COMPARISONS: Think of how things are better for you.
  - E** EMOTIONS: Cultivate pleasant emotions.
  - P** PUSHING AWAY: Mentally block, refuse, and deny.
  - T** THOUGHTS: Fill your mind with pleasant thoughts.
  - S** SENSATIONS: Experience other physical sensations.
- Linehan, 2014, p. 112



**WWW.UCEBT.COM**



# UPCOMING EVENT:

## Using ACT and Internal Family Systems Techniques to Address Burnout and Compassion Fatigue

June 23, 2023 | 2.0 Ethics CEs



Jordan Kugler, Ph.D.



Radha Moldover, LCSW



Rachel Hopkins, Psy.D.



UCEBT is approved by the American Psychological Association to sponsor continuing education for psychologists. UCEBT maintains responsibility for this program and its content.



[WWW.UCEBT.COM/EVENTS](http://WWW.UCEBT.COM/EVENTS)



# Sources:



- Barth, M. R., Brand, B. L., & Nester, M. S. (2023). Distinguishing clinical and simulated dissociative identity disorder using the Miller Forensic Assessment of Symptoms Test. *Psychological Trauma: Theory, Research, Practice, and Policy*. Advance online publication. <https://doi.org/10.1037/tra0001413>
- Brand, B. L., Armstrong, J. G., Loewenstein, R. J., & McNary, S. W. (2009). Personality differences on the Rorschach of dissociative identity disorder, borderline personality disorder, and psychotic inpatients. *Psychological Trauma: Theory, Research, Practice, and Policy*, 1(3), 188–205. <https://doi.org/10.1037/a0016561>
- Brand, B. L., Barth, M., Schlumpf, Y. R., Schielke, H., Chalavi, S., Vissia, E. M., Nijenhuis, E. R. S., Jäncke, L., & Reinders, A. A. T. S. (2021). The utility of the Structured Inventory of Malingered Symptomatology for distinguishing individuals with Dissociative Identity Disorder (DID) from DID simulators and healthy controls. *European Journal of Psychotraumatology*, 12(1). <https://doi.org/10.1080/20008198.2021.1984048>
- Brand, B. L., & Chasson, G. S. (2015). Distinguishing simulated from genuine dissociative identity disorder on the MMPI-2. *Psychological Trauma: Theory, Research, Practice, and Policy*, 7(1), 93–101. <https://doi.org/10.1037/a0035181>
- Brand, B. L., Webermann, A. R., Snyder, B. L., & Kaliush, P. R. (2019). Detecting clinical and simulated dissociative identity disorder with the Test of Memory Malingering. *Psychological Trauma: Theory, Research, Practice, and Policy*, 11(5), 513–520. <https://doi.org/10.1037/tra0000405>
- Carlson, E.B. & Putnam, F.W. (1993). An update on the Dissociative Experience Scale. *Dissociation* 6(1), p. 16-27. Note: Dissociative Experiences Scale-II included in Appendix.



- Dell, P. F. (2006). The Multidimensional Inventory of Dissociation (MID): A Comprehensive Measure of Pathological Dissociation. *Journal of Trauma & Dissociation*, 7(2), 77–106.  
[https://doi.org/10.1300/j229v07n02\\_06](https://doi.org/10.1300/j229v07n02_06)
- Ellason, J. W., Ross, C. A., & Fuchs, D. L. (1995). Assessment of dissociative identity disorder with the Millon Clinical Multiaxial Inventory-II. *Psychological Reports*, 76(3, Pt 1), 895–905. <https://doi.org/10.2466/pr0.1995.76.3.895>
- Graham, S. (2020, August 26). *Trauma and Dissociation – Children of Narcissists*. Childrenofnarcissists.org.uk. <https://childrenofnarcissists.org.uk/trauma-and-dissociation/>
- Greene, A. K., Maloul, E. K., Norling, H. N., Palazzolo, L. A., & Brownstone, L. M. (2023). Systems and selves: An exploratory examination of dissociative identity disorder on TikTok. *Qualitative Psychology*. Advance online publication. <https://doi.org/10.1037/qup0000248>
- Hart, O., Nijenhuis, E.R.S., & Steele, K. (2006). *The Haunted Self: Structural Dissociation and the Treatment of Chronic Traumatization*. New York: W.W.Norton.
- Krüger, C. (2019). Culture, trauma and dissociation: A broadening perspective for our field. *Journal of Trauma & Dissociation*, 21(1), 1–13.  
<https://doi.org/10.1080/15299732.2020.1675134>



- Krüger, C. (2019). Culture, trauma and dissociation: A broadening perspective for our field. *Journal of Trauma & Dissociation*, 21(1), 1–13. <https://doi.org/10.1080/15299732.2020.1675134>
- Lucas, J. (2021, July 6). Inside TikTok's booming dissociative identity disorder community. Input. <https://www.inverse.com/input/culture/dissociative-identity-disorder-did-tiktok-influencers-multiple-personalities>
- Pietkiewicz, I. J., Bańbura-Nowak, A., Tomalski, R., & Boon, S. (2021). Revisiting False-Positive and Imitated Dissociative Identity Disorder. *Frontiers in Psychology*, 12. <https://doi.org/10.3389/fpsyg.2021.637929>
- Reinders, A. A. T. S., & Veltman, D. J. (2020). Dissociative identity disorder: out of the shadows at last? *The British Journal of Psychiatry*, 219(2), 1–2. <https://doi.org/10.1192/bjp.2020.168>
- Sar V, Onder C, Kilincaslan A, Zoroglu SS, Alyanak B. Dissociative identity disorder among adolescents: prevalence in a university psychiatric outpatient unit. *J Trauma Dissociation*. 2014;15(4):402-19. doi: 10.1080/15299732.2013.864748. PMID: 24283750.



- Seng, J. S., Kohn-Wood, L. P., & Odera, L. A. (2005). Exploring Racial Disparity in Posttraumatic Stress Disorder Diagnosis: Implications for Care of African American Women. *Journal of Obstetric, Gynecologic & Neonatal Nursing*, 34(4), 521–530. <https://doi.org/10.1177/088421750527829>
- Shapiro, F. (2021) Weekend 2, *EMDR Basic Training Manual*. EMDR Institute.
- Wilkinson, S., & DeJong, M. (2020). Dissociative identity disorder: a developmental perspective. *BJPsych Advances*, 27(2), 1–3. <https://doi.org/10.1192/bja.2020.35>