

Histrionic Personality Disorder

DSM-5-TR 301.50 | ICD-10-CM F60.4

Pervasive excessive emotionality and attention seeking with a dramatic, impressionistic style and marked suggestibility, present by early adulthood.

PREVALENCE

~1.8% US adults (NESARC)

TYPICAL ONSET

By early adulthood

SEX RATIO

~Equal in surveys; F>M clinic

COURSE

Often attenuates after midlife

CLINICAL PICTURE

- Discomfort when not the center of attention drives dramatic entrances, vivid gestures and escalating stories that reclaim the room when focus shifts.
- Inappropriately seductive or provocative behavior appears across contexts, including with clinicians, colleagues and people the patient barely knows.
- Emotions shift rapidly and appear shallow, and observers commonly describe the display as theatrical or insincere despite genuine felt distress.
- Physical appearance is used to draw attention, with excessive time, money and worry devoted to grooming and reactions to being seen.
- Speech is impressionistic and short on detail: a person is described as wonderful or awful with no specifics available when asked.
- Relationships are experienced as more intimate than they are, and suggestibility leaves the patient easily swayed by whoever spoke last.

DIAGNOSTIC CRITERIA AT A GLANCE

- Five or more of eight features are required, covering discomfort out of the spotlight, seductive behavior, shifting shallow affect, and appearance-based attention.
- Remaining features address impressionistic speech, theatrical self-dramatization, suggestibility, and overestimation of relationship intimacy.
- The pattern must be pervasive by early adulthood and produce distress or impairment rather than reflecting culturally sanctioned emotional expressiveness.
- Section III of DSM-5-TR does not retain a histrionic type; its features map onto attention seeking, emotional lability and manipulativeness traits.
- ICD-11 removed the category entirely in favor of severity plus trait domains, reflecting weak construct validity and poor diagnostic reliability.

NEUROBIOLOGY & PHYSIOLOGY

- Disorder-specific biology is essentially unstudied; heritability is inferred from cluster B twin work suggesting roughly 30% genetic contribution.
- Cloninger profiling shows high novelty seeking and high reward dependence with low harm avoidance, favoring approach over inhibition.
- Hyperresponsive dopaminergic reward signaling and low serotonergic constraint have been proposed but remain unreplicated in this population.
- Heightened noradrenergic and autonomic reactivity fits the rapid, high-amplitude affective shifts seen clinically, though direct evidence is thin.
- Historical continuity with hysteria links the category to conversion and somatic presentations still overrepresented in these patients.
- No structural or functional imaging signature exists, and field trial reliability for the category has been poor across DSM editions.

PSYCHOLOGICAL MECHANISMS

- Inconsistent or conditional caregiving is thought to reinforce escalating displays, since only high-amplitude emotion reliably obtained a response.
- Shapiro described a global, impressionistic cognitive style in which detail and reflection are lost, limiting the capacity for self-observation.
- Attention seeking is intermittently reinforced, the schedule most resistant to extinction, which explains persistence despite social cost.
- Self-worth is contingent on external admiration and reaction, leaving identity diffuse and dependent on the current audience.
- Sexualized presentation frequently functions as a learned strategy for securing care and is often rooted in early boundary violations.

DIFFERENTIAL & COMORBIDITY

- Borderline personality disorder is distinguished by chronic emptiness, identity disturbance, self-harm and rage; overlap is nonetheless substantial.
- Narcissistic patients seek admiration for superiority, whereas histrionic patients accept attention of any kind, including for helplessness or illness.
- Hypomania, stimulant intoxication and frontal disinhibition can mimic the rapid affect and provocative behavior and must be excluded first.
- Comorbid somatic symptom disorder, functional neurological symptoms, depression, alcohol use disorder and other cluster B disorders are common.
- Suicidal gestures may serve interpersonal functions yet still carry real lethality; assess on facts and history rather than on perceived theatricality.

Treatment EVIDENCE-BASED MANAGEMENT

PHARMACOLOGIC

- No medication has established efficacy for the core pattern, so pharmacotherapy is confined to clearly diagnosed comorbid conditions.
- SSRIs** at standard doses treat comorbid depression and anxiety; expect dramatic reporting of side effects and verify before switching agents.
- Avoid benzodiazepines and other controlled substances given high rates of somatization, alcohol misuse and escalating requests for relief.
- Designate a single prescriber, limit as-needed medication and document the plan, which reduces splitting across multiple providers.
- Judge apparent crises against objective functioning, sleep and safety data rather than against the intensity of the affective presentation.

PSYCHOTHERAPY

- Psychodynamic and psychoanalytic psychotherapy is the traditional mainstay, aiming to link dramatic displays to unacknowledged wishes and fears.
- CBT** counters the global cognitive style by requiring specific, detailed self-monitoring and concrete behavioral definitions of goals.
- Schema therapy** and functional analytic approaches make approval-seeking contingencies explicit and rehearse alternative ways of being noticed.
- Address seductive behavior early, directly and without shaming, and hold a consistent frame around session time, contact and physical boundaries.
- Group therapy gives real-time peer feedback about interpersonal impact but requires active facilitation so the patient does not dominate the room.

ADJUNCT & SUPPORTIVE

- Set observable behavioral goals with countable outcomes, since narrative self-report tends to track mood rather than actual change.
- Couples or family work is indicated when partners reinforce escalation by responding only to the most dramatic communications.
- Use dimensional measures such as the **PID-5** for documentation, given the category's poor reliability and impending disappearance from ICD-11.
- Treat alcohol and stimulant use vigorously, since both amplify impulsivity, disinhibition and the interpersonal consequences that follow.
- Consolidate care in one primary medical home to reduce emergency department shopping and repeated low-yield workups for somatic complaints.

- ☆ **CLINICAL PEARLS**
- The only DSM personality disorder ICD-11 dropped outright; reliability has always been poor.
 - Histrionic patients want attention of any kind; narcissistic patients need admiration.
 - Dramatic suicidal gestures still kill people. Assess on facts, never on theatrics.

References

- American Psychiatric Association. (2022). *Diagnostic and statistical manual of mental disorders* (5th ed., text rev.). <https://doi.org/10.1176/appi.books.9780890425787>
- Grant, B. F., Hasin, D. S., Stinson, F. S., Dawson, D. A., Chou, S. P., Ruan, W. J., & Pickering, R. P. (2004). Prevalence, correlates, and disability of personality disorders in the United States: Results from the National Epidemiologic Survey on Alcohol and Related Conditions. *Journal of Clinical Psychiatry*, 65(7), 948-958. <https://doi.org/10.4088/JCP.v65n0711>
- Herpertz, S. C., Zanarini, M., Schulz, C. S., Siever, L., Lieb, K., & Moller, H. J. (2007). World Federation of Societies of Biological Psychiatry (WFSBP) guidelines for biological treatment of personality disorders. *The World Journal of Biological Psychiatry*, 8(4), 212-244. <https://doi.org/10.1080/15622970701685224>
- Lenzenweger, M. F., Lane, M. C., Loranger, A. W., & Kessler, R. C. (2007). DSM-IV personality disorders in the National Comorbidity Survey Replication. *Biological Psychiatry*, 62(6), 553-564. <https://doi.org/10.1016/j.biopsych.2006.09.019>
- National Institute of Mental Health. (n.d.). *Personality disorders*. U.S. Department of Health and Human Services. <https://www.nimh.nih.gov/health/statistics/personality-disorders>
- Novais, F., Araujo, A., & Godinho, P. (2015). Historical roots of histrionic personality disorder. *Frontiers in Psychology*, 6, 1463. <https://doi.org/10.3389/fpsyg.2015.01463>
- Sadock, B. J., Sadock, V. A., & Ruiz, P. (2021). *Kaplan & Sadock's synopsis of psychiatry* (12th ed.). Wolters Kluwer.
- Torgersen, S., Kringlen, E., & Cramer, V. (2001). The prevalence of personality disorders in a community sample. *Archives of General Psychiatry*, 58(6), 590-596. <https://doi.org/10.1001/archpsyc.58.6.590>

NOTE

References are formatted in APA 7th edition style with hanging indents. Diagnostic terminology, criteria structure, and coding follow the *Diagnostic and Statistical Manual of Mental Disorders* (5th ed., text rev.; APA, 2022); criteria are paraphrased for instructional use and are not reproduced verbatim. Verify all citations against the original sources before use in academic work, and confirm medication dosing against current prescribing information.