

Disorder	Definition	Common Comorbidities	Screening Tools Used	Typical Age of Onset	Key Medical Risks	First-Line Treatment Approaches
Anorexia Nervosa (AN)	Persistent restriction of energy intake leading to significantly low body weight for age/height, intense fear of gaining weight, and disturbance in valuation of weight/shape. Prevalence: ~0.3% High heritability (~50–60%)	Anxiety disorders, major depressive disorder, OCD, autism spectrum traits	EDE-Q , SCOFF , EAT-26 , EDE (interview)	Adolescence to early adulthood (peak: teens)	Bradycardia, hypotension, electrolyte imbalance, osteoporosis, infertility, cardiac arrhythmias, highest mortality rate of psychiatric disorders	Therapy & Nutritional: Nutritional rehabilitation + psychotherapy; Family-Based Treatment (FBT) for adolescents; CBT-E for adults. Medical monitoring is essential; Medications: medications are adjunctive only
Bulimia Nervosa (BN)	Recurrent binge eating with compensatory behaviors (vomiting, laxatives, excessive exercise). Prevalence: ~0.9% High heritability (~55-60%)	Depression, anxiety, substance use disorders	EDE-Q , SCOFF , EAT-26	Late adolescence to early adulthood	Electrolyte disturbances, esophageal tears, dental erosion, parotid swelling, cardiac arrhythmias	Therapy & Nutritional: CBT-E (first-line); nutritional normalization. Medical/dental monitoring. Medications: SSRIs (fluoxetine) often helpful as adjuncts.
Binge Eating Disorder (BED)	Recurrent binge eating with loss of control, without compensatory behaviors. Prevalence: ~1.6% Moderate heritability (~40–60%)	Depression, anxiety, PTSD, obesity, metabolic syndrome	BEDS-7 , EDE-Q	Adulthood (often later than AN/BN)	Type 2 diabetes, hypertension, dyslipidemia, sleep apnea, cardiovascular disease	Therapy & Nutritional: CBT or CBT-E; interpersonal psychotherapy (IPT). Address metabolic comorbidities Medications: Lisdexamfetamine may be used.
Avoidant/Restrictive Food Intake Disorder (ARFID)	Restrictive/avoidant intake causing weight loss, nutritional deficiency, or psychosocial impairment without weight/shape concerns. Prevalence: ~5-22% Emerging evidence; neurodevelopmental genetic overlap	Anxiety disorders, ASD, ADHD, GI disorders	NIAS , PAR-DI-AR-Q	Childhood most common, but can persist or present in adults	Growth failure, micronutrient deficiencies, dependence on supplements or tube feeding, delayed puberty	Therapy & Nutritional: CBT-AR or exposure-based therapy; nutritional rehabilitation; parent-supported feeding for youth; treat anxiety/sensory drivers

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Other Specified Feeding or Eating Disorder (OSFED)	Clinically significant eating-related dysfunction not meeting full criteria (e.g., atypical AN, subthreshold BED). Prevalence: Very common in clinical settings (40-50% of ED diagnoses) Heritability is likely similar to related full-threshold disorder	Depression, anxiety; varies by subtype	EDE-Q , SCOFF , EAT-26 ; EDE interview	Variable; mirrors related disorder	Medical risks comparable to full syndromes, especially in atypical AN (e.g., bradycardia despite normal weight)	Therapy & Nutritional: Treat according to the closest full-threshold disorder (often CBT-E); nutritional support; medical monitoring when indicated

Useful Links

1. [NVPAL's Eating Disorder Guide](#)
2. [AACAP Facts for Families - Teenagers with Eating Disorders](#)
3. [National Association of Anorexia Nervosa & Associated Disorders](#)
4. [National Eating Disorders Association, provides information and referrals](#)

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