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Eating disorders inventory 3 pdf

What is the eating disorder inventory. Eating disorder inventory 3 scoring.

@inproceedings{Garner2015EATINGDI, title={EATING DISORDER INVENTORY-3 Scale Descriptions EATING DISORDER INVENTORY-3 Scale Descriptions Eating Disorder Specific Scales}, author={David M. Garner}, year={2015}, url={ 10877229} }The EDI-3 consists of 91 items organized onto 12 primary scales, consisting of 3 eating-disorderspecific scales and 9 general psychological scales that are highly relevant to, but not specific to, eating disorders. It also yields six composites: one that is eating-disorder specific (i.e., Eating Disorder Risk) and five that are general integrative psychological constructs (i.e., Ineffectiveness, Interpersonal Problems, Affective Problems, Overcontrol, General Psychological Maladjustment). Papers of particular interest, published within the annual period of review, have been highlighted as: ■ of special interest; ■■ of outstanding interest.1. Allison DB, Baskin ML. Handbook of assessment methods for eating behaviors and weight-related problems: measures, theory, and research. 2nd ed Los Angeles, CA: SAGE Publications, Inc; 2009.

Model	χ^2	df	CFI	TLI	RMSEA	RMSEA LOW	RMSEA HIGH	SRMR
RM Null	5430.31**	4,005						
RM1: 12 con factors	12038.50**	3,849	0.822	0.814	0.046	0.045	0.047	0.081
RM1A: 12 con factors, select con errors (S)	12053.91**	3,844	0.823	0.816	0.046	0.045	0.047	0.081
RM2: 12 con factors, inconsistency Scale con errors (IS)	12069.25**	3,839	0.824	0.816	0.046	0.045	0.047	0.078
RM3: Two 2nd order factors	14251.81**	3,902	0.794	0.789	0.049	0.048	0.050	0.087
RM3A: Two 2nd order factors, select con errors (S)	14266.52**	3,897	0.797	0.792	0.049	0.048	0.050	0.086
RM4: 8-factor con content factors	9060.91**	3,739	0.883	0.886	0.036	0.035	0.037	0.060
RM4A: 8-factor con content factors, select con errors (S)	8915.31**	3,734	0.887	0.890	0.036	0.035	0.036	0.059
RM4B: 8-factor con content factors, inconsistency Scale con errors (IS)	8922.25**	3,740	0.887	0.890	0.036	0.035	0.037	0.059
RM5: ESEM, 12 factors, Target oblique rotation	4503.91**	2,961	0.970	0.960	0.022	0.020	0.023	0.028
RM5A: ESEM, 8-factor: 12 specific factors + general factor, Target orthogonal rotation	4116.66**	2,913	0.975	0.966	0.020	0.019	0.021	0.028
RM6: 8-factor con: 12 con con factors	8711.766**	3,719	0.902	0.899	0.035	0.034	0.036	0.059
RM7: ESEM two bifactor, 12 specific factors, target orthogonal rotation	3552.102**	2,836	0.978	0.969	0.019	0.017	0.020	0.025

**p < .001.
 Estimator = Weighted least squares mean and variance adjusted estimator (WLSMV)
 con = correlated, con = correlated.

Thompson JK, Schaefer LM, Thomas F. Cash: A multidimensional innovator in the measurement of body image; some lessons learned and some lessons for the future of the field. *Body Image* 2019; 31:198-203. [PMC free article] [PubMed] [Google Scholar]3. Berg KC, Peterson CB, Frazier P, Crow SJ. Psychometric evaluation of the eating disorder examination and eating disorder examination-questionnaire: a systematic review of the literature. *Int J Eat Disord* 2012; 45:428-438. [PMC free article] [PubMed] [Google Scholar]4. Walsh BT, Attia E, Glasofer DR, Sysko R.



Eating Disorder Inventory™-3 (EDI™-3)

David M. Garner, PhD



Applications

Provides a standardized clinical evaluation of symptomatology associated with eating disorders.

Intended for use with adolescents age 13 and older and adult females.

Profiles can be linked to treatment plans, special interventions, and treatment monitoring.

Designed for research and clinical applications.

Overview & What's New

- A revision of one of the most widely used self-report measures for individuals with eating disorders.
- Items from the original EDI and the EDI-2 were preserved, so clinicians and researchers can compare data.
- Consists of 91 items organized into 12 non-overlapping primary scales—three eating disorder scales and nine general psychological scales.
- Yields six composite scores — one that is eating-disorder specific, and five that are general integrative psychological constructs.
- Provides data regarding frequency of symptoms (e.g., exercise patterns, use of laxatives, diet pills and diuretics, self-induced vomiting) necessary to determine whether patients meet DSM-IV diagnostic criteria.
- Includes case studies.

Administration & Scoring

- Available EDI-3 Referral Form (RF) is an abbreviated form for allied health professionals.
- The easy-to-use Person Brief/T Score Profile Forms include critical items that allow for the development of a more meaningful clinical picture.
- 20 minutes to administer; 20 minutes to score.
- Admin and Score Reports for EDI-3 and EDI-3 RF are also available via our online assessment platform, PARiConnect.
- Qualification level 6.
- Available computer scoring program (EDI-3 SP) generates score reports and qualitative classifications for EDI-3 scales.
- Translated into 16 languages, including Arabic, Chinese, French, Russian, and Spanish.

Test Materials

- EDI-3 Professional Manual
- EDI-3 Item Booklet
- EDI-3 Person Brief/T Score Profile Form

Allison DB, Baskin ML. Handbook of assessment methods for eating behaviors and weight-related problems: measures, theory, and research. 2nd ed Los Angeles, CA: SAGE Publications, Inc; 2009. [Google Scholar]2. Thompson JK, Schaefer LM, Thomas F. Cash: A multidimensional innovator in the measurement of body image; some lessons learned and some lessons for the future of the field. *Body Image* 2019; 31:198-203. [PMC free article] [PubMed] [Google Scholar]3.



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