SYNTHETIC EXAMPLE

SCARED

SCARED - synthetic example

CLIENT	ADMINISTERED	RESPONSE MODE
John Doe	Example date	Self-report

TOTAL

46 / 82

DEMO SYNTHETIC



46/82

What this report lays out

- Source instrument: SCARED
- Item count: 41 items
- Response format: Not True or Hardly Ever True, Somewhat True or Sometimes True, Very True or Often True
- Respondent: Child (child version)

CLINICIAN REVIEW REQUIRED

This document demonstrates Lirena's report design using fictional data. It does not represent a scored SCARED result, cannot establish a diagnosis, and must not be placed in a clinical record.

SCARED does not diagnose an anxiety disorder. It cannot separate anxiety from ADHD, autism-related anxiety, or medical causes without clinician assessment.

A report designed for clinical review

Synthetic SCARED example. The gauges and rows use this instrument's groups and range. They are not a client record.

REVIEW

The child rates 41 sentences for the last 3 months. For children ages 8 to 11, the form recommends that the clinician explain all questions or that the child answer sitting with an adult. The parent form is a separate informant form.

CONTEXT

SCARED is a screening measure, not a diagnosis. The child version asks about the last 3 months. For children ages 8 to 11, the form recommends that the clinician explain all questions or that the child answer sitting with an adult. The implemented range is 0 to 82. Lirena's implemented cutoff is 25.

BOUNDARY

SCARED does not diagnose an anxiety disorder. It cannot separate anxiety from ADHD, autism-related anxiety, or medical causes without clinician assessment.

REPORT PRINCIPLE

Show the evidence, the version, and the boundary. Leave diagnosis and formulation with the clinician.

SCARED response pattern

Synthetic responses for SCARED. The table uses this instrument's groups and range. It is not a client record and does not reproduce official item wording.

ITEM	GROUP	SYNTHETIC RESPONSE
1	Total	Not True or Hardly Ever True
2	Total	Somewhat True or Sometimes True
3	Total	Very True or Often True
4	Total	Not True or Hardly Ever True
5	Total	Somewhat True or Sometimes True
6	Total	Very True or Often True
7	Total	Not True or Hardly Ever True
8	Total	Somewhat True or Sometimes True
9	Total	Very True or Often True
10	Total	Not True or Hardly Ever True
11	Total	Somewhat True or Sometimes True
12	Total	Very True or Often True
13	Total	Not True or Hardly Ever True
14	Total	Somewhat True or Sometimes True
15	Total	Very True or Often True
16	Total	Not True or Hardly Ever True

Synthetic SCARED values only. Not a client record.

Source-led by design

Lirena separates published methodology, product implementation, and clinical approval. A citation does not by itself authorize administration or prove a software scoring rule.

INSTRUMENT

The Screen for Child Anxiety Related Emotional Disorders gathers ratings across five anxiety-related areas: panic and somatic symptoms, generalised anxiety, separation anxiety, social anxiety and school avoidance. It is a screen to support further assessment, not a structured diagnostic interview.

ADMINISTRATION

The child rates 41 sentences for the last 3 months. For children ages 8 to 11, the form recommends that the clinician explain all questions or that the child answer sitting with an adult. The parent form is a separate informant form.

CLINICAL BOUNDARY

SCARED does not diagnose an anxiety disorder. It cannot separate anxiety from ADHD, autism-related anxiety, or medical causes without clinician assessment.

METHODOLOGY

SCARED is a screening measure, not a diagnosis. The child version asks about the last 3 months. For children ages 8 to 11, the form recommends that the clinician explain all questions or that the child answer sitting with an adult. The implemented range is 0 to 82. Lirena's implemented cutoff is 25.

SELECTED REFERENCES

1. Original SCARED paper
Birmaher B et al. The Screen for Child Anxiety Related Emotional Disorders (SCARED). J Am Acad Child Adolesc Psychiatry. 1997;36(4):545-553.

2. Scoring source Lirena follows
Source URL recorded on the Lirena scoring verification input.

3. Developer or publisher page
PubMed original paper