SYNTHETIC EXAMPLE

Conners

Conners - synthetic example

CLIENT
John Doe

ADMINISTERED
Example date

RESPONSE MODE
Informant report

TOTAL

16 / 180

DEMO SYNTHETIC



16/180

What this report lays out

- Source instrument: Conners
- Item count: 45 items
- Edition: Not named in the Lirena scoring definition
- Response format: Never, Rarely, Sometimes, Often, Very often

CLINICIAN REVIEW REQUIRED

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

A Conners rating, even from the correct edition, is not an ADHD diagnosis. It is informant or self-report evidence for clinician review.

A report designed for clinical review

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

REVIEW

The exact product determines who rates, which items appear, and how reports are generated. Many Conners products also depend on publisher scoring software.

CONTEXT

Lirena's implemented rule for Conners follows the committed scoring definition. The implemented range is 0 to 180. Implemented bands: lower_burden (0 to 44); elevated_burden (45 to 180). Lirena's implemented cutoff is 45. Edition not named in the Lirena scoring definition.

BOUNDARY

A Conners rating, even from the correct edition, is not an ADHD diagnosis. It is informant or self-report evidence for clinician review.

REPORT PRINCIPLE

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

Conners response pattern

Synthetic responses for Conners. 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	Never
2	Total	Rarely
3	Total	Sometimes
4	Total	Often
5	Total	Very often
6	Total	Never
7	Total	Rarely
8	Total	Sometimes
9	Total	Often
10	Total	Very often
11	Total	Never
12	Total	Rarely
13	Total	Sometimes
14	Total	Often
15	Total	Very often
16	Total	Never

Synthetic Conners 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

Multi-Health Systems publishes several Conners products for ADHD and related concerns, with parent, teacher, and self-report versions across age bands. A catalogue line that says only 'Conners' is not operationally complete.

ADMINISTRATION

The exact product determines who rates, which items appear, and how reports are generated. Many Conners products also depend on publisher scoring software.

CLINICAL BOUNDARY

A Conners rating, even from the correct edition, is not an ADHD diagnosis. It is informant or self-report evidence for clinician review.

METHODOLOGY

Lirena's implemented rule for Conners follows the committed scoring definition. The implemented range is 0 to 180. Implemented bands: lower_burden (0 to 44); elevated_burden (45 to 180). Lirena's implemented cutoff is 45. Edition not named in the Lirena scoring definition.

SELECTED REFERENCES

1. Publisher catalogue

Multi-Health Systems. Conners assessments.