



SYNTHETIC EXAMPLE

Wender Utah Rating Scale - 25 item

WURS-25 - presentation preview

CLIENT

John Doe

ADMINISTERED

Example date

RESPONSE MODE

Self-report

INSTRUMENT

WURS-25

SOURCE

Wender Utah criteria
literature

CLINICAL ROLE

Retrospective childhood
context

What this report lays out

- Named instrument, version, and provenance
- Item-level response pattern without source wording
- Methodology, references, and clinical boundary
- Responsible clinician review rather than automated conclusions

CLINICIAN REVIEW REQUIRED

This document demonstrates Lirena's report design using fictional data. It does not represent a scored WURS-25 result, cannot establish a diagnosis, and must not be placed in a clinical record.

A high or low WURS-25 result cannot establish or exclude childhood-onset ADHD. Memory, current mood, and missing school evidence all affect interpretation. The responsible clinician decides what the history contributes.



A report designed for clinical review

Clear structure, visible provenance, and an explicit boundary help a clinician review recorded evidence without mistaking a questionnaire for a conclusion.

REVIEW

Adults rate remembered childhood behaviours. The measure is typically completed by the adult patient, then reviewed beside current-symptom information, school or informant evidence where available, and a clinician-led developmental history.

CONTEXT

Published scoring keys and cutoffs exist in the source literature. This page does not independently verify a scoring rule, threshold, or digital form. Use the official item set and scoring instructions for the version you intend to use.

SOURCE

Confirm the exact WURS form before live use. Lirena's catalogue entry is educational and does not assign the measure from this page.

REPORT PRINCIPLE

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



Item-level layout without source wording

This marketing sample uses invented item numbers and response labels only. It does not reproduce WURS-25 item wording, and the pattern below is not a real result.

ITEM	ILLUSTRATIVE SCALE POINT	FICTIONAL RESPONSE
1	5 of 5	Most days
2	2 of 5	A little
3	2 of 5	A little
4	3 of 5	Sometimes
5	4 of 5	Often
6	2 of 5	A little
7	1 of 5	Not at all
8	5 of 5	Most days
9	4 of 5	Often
10	1 of 5	Not at all
11	3 of 5	Sometimes
12	3 of 5	Sometimes
13	1 of 5	Not at all
14	2 of 5	A little

Item numbers, scale points, and responses on this page are invented for layout demonstration. They are not this instrument's item set, scoring structure, or thresholds.



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 Wender Utah Rating Scale is an adult self-report measure of childhood symptoms associated with the Utah criteria for ADHD. The 25-item form is widely used as a retrospective companion to current-symptom measures. Recollection is not the same evidence as contemporaneous childhood records.

ADMINISTRATION

Adults rate remembered childhood behaviours. The measure is typically completed by the adult patient, then reviewed beside current-symptom information, school or informant evidence where available, and a clinician-led developmental history.

CLINICAL BOUNDARY

A high or low WURS-25 result cannot establish or exclude childhood-onset ADHD. Memory, current mood, and missing school evidence all affect interpretation. The responsible clinician decides what the history contributes.

GOVERNANCE

Confirm the exact WURS form before live use. Lirena's catalogue entry is educational and does not assign the measure from this page.

SELECTED REFERENCES

1. Original WURS development

Ward MF, Wender PH, Reimherr FW. The Wender Utah Rating Scale. American Journal of Psychiatry. 1993;150(6):885-890.

2. 25-item subset discussion

McCann BS et al. Discriminant validity of the WURS. Journal of Attention Disorders.

SOURCE AND VERIFICATION Confirm the official form with the source before any live workflow.