SYNTHETIC EXAMPLE

HAM-D

HAM-D - synthetic example

CLIENT
John Doe

ADMINISTERED
Example date

RESPONSE MODE
Clinician-rated

TOTAL

3 / 52

DEMO SYNTHETIC



3/52

What this report lays out

- Source instrument: HAM-D
- Item count: 17 items
- Response format: Varies by item
- Respondent: Clinician

CLINICIAN REVIEW REQUIRED

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

A HAM-D rating is not a diagnosis. It cannot replace interview, safety review, or formulation. Version mismatch is a common source of misleading change scores.

A report designed for clinical review

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

REVIEW

A clinician rates items after interview using the chosen version's anchors. It is not a client-completed questionnaire. Digital use still requires the official item set and rater instructions.

CONTEXT

HAM-D (HDRS17) is a clinician-rated severity measure, not a diagnosis. The total is the sum of the 17 ratings. The implemented range is 0 to 52.

BOUNDARY

A HAM-D rating is not a diagnosis. It cannot replace interview, safety review, or formulation. Version mismatch is a common source of misleading change scores.

REPORT PRINCIPLE

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

HAM-D response pattern

Synthetic responses for HAM-D. 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	Synthetic response
2	Total	Synthetic response
3	Total	Synthetic response
4	Total	Synthetic response
5	Total	Synthetic response
6	Total	Synthetic response
7	Total	Synthetic response
8	Total	Synthetic response
9	Total	Synthetic response
10	Total	Synthetic response
11	Total	Synthetic response
12	Total	Synthetic response
13	Total	Synthetic response
14	Total	Synthetic response
15	Total	Synthetic response
16	Total	Synthetic response

Synthetic HAM-D 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 Hamilton Depression Rating Scale is among the oldest clinician-rated depression measures still referenced in research and some services. Multiple item counts and scoring conventions exist. Naming HAM-D without specifying the form is not enough for clinical operations.

ADMINISTRATION

A clinician rates items after interview using the chosen version's anchors. It is not a client-completed questionnaire. Digital use still requires the official item set and rater instructions.

CLINICAL BOUNDARY

A HAM-D rating is not a diagnosis. It cannot replace interview, safety review, or formulation. Version mismatch is a common source of misleading change scores.

METHODOLOGY

HAM-D (HDRS17) is a clinician-rated severity measure, not a diagnosis. The total is the sum of the 17 ratings. The implemented range is 0 to 52.

SELECTED REFERENCES

1. Original Hamilton scale

Hamilton M. A rating scale for depression. J Neurol Neurosurg Psychiatry. 1960;23:56-62.

2. HAM-D severity ranges

Zimmerman M, Martinez JH, Young D, Chelminski I, Dalrymple K. Severity classification on the Hamilton Depression Rating Scale. J Affect Disord. 2013;150(2):384-388.

3. Scoring source Lirena follows

Source URL recorded on the Lirena scoring verification input.