SYNTHETIC EXAMPLE

PROMIS Pain Interference

PROMIS Pain Interference - synthetic example

CLIENT	ADMINISTERED	RESPONSE MODE
John Doe	Example date	Self-report

T-SCORE

43.7 / 77

DEMO SYNTHETIC



43.7/77

What this report lays out

- Source instrument: PROMIS Pain Interference
- Item count: 8 items
- Response format: Not at all, A little bit, Somewhat, Quite a bit, Very much
- Respondent: Patient

CLINICIAN REVIEW REQUIRED

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

The reported result is the published T-score. It is not a pain diagnosis.

A report designed for clinical review

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

REVIEW

PROMIS Pain Interference is completed by Patient. Response options: Not at all, A little bit, Somewhat, Quite a bit, Very much. Reference period not sourced. The result is for clinician review.

CONTEXT

Lirena uses this rule. Score range: T-score 40.777.0 (Pain Interference 8a). Within normal limits (40.755.0), Mild (55.159.9), Moderate (60.070.0), Severe (70.177.0). The reported result is the published T-score. It is not a pain diagnosis.

BOUNDARY

The reported result is the published T-score. It is not a pain diagnosis.

REPORT PRINCIPLE

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

PROMIS Pain Interference response pattern

Synthetic responses for PROMIS Pain Interference. 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	T-score	**Not at all**
2	T-score	**A little bit**
3	T-score	**Somewhat**
4	T-score	**Quite a bit**
5	T-score	**Very much**
6	T-score	**Not at all**
7	T-score	**A little bit**
8	T-score	**Somewhat**

Synthetic PROMIS Pain Interference 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

PROMIS Pain Interference is part of the PROMIS family. Short forms and computer-adaptive testing are different products. A T-score is not a pain diagnosis.

ADMINISTRATION

PROMIS Pain Interference is completed by Patient. Response options: Not at all, A little bit, Somewhat, Quite a bit, Very much. Reference period not sourced. The result is for clinician review.

CLINICAL BOUNDARY

The reported result is the published T-score. It is not a pain diagnosis.

METHODOLOGY

Lirena uses this rule. Score range: T-score 40.777.0 (Pain Interference 8a). Within normal limits (40.755.0), Mild (55.159.9), Moderate (60.070.0), Severe (70.177.0). The reported result is the published T-score. It is not a pain diagnosis.

SELECTED REFERENCES

1. Pain Interference 8a form
HealthMeasures. PROMIS Short Form v1.1 Pain Interference 8a, 5 June 2020.

2. Pain Interference scoring manual
HealthMeasures. PROMIS Pain Interference Scoring Manual, 5 December 2023.

3. Score cut points
HealthMeasures. PROMIS score cut points.