SYNTHETIC EXAMPLE

MPQ

MPQ - synthetic example

CLIENT
John Doe

ADMINISTERED
Example date

RESPONSE MODE
Self-report

SENSORY

2 / 33

DEMO SYNTHETIC



AFFECTIVE

9 / 12

DEMO SYNTHETIC



PRESENT PAIN INTENSITY

3 / 5

DEMO SYNTHETIC



What this report lays out

- Source instrument: MPQ
- Item count: 17 items
- Response format: Varies by item
- Respondent: Patient

CLINICIAN REVIEW REQUIRED

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

Descriptor, intensity and line scores describe the pain. They do not diagnose a pain mechanism.

A report designed for clinical review

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

REVIEW

MPQ is completed by Patient. Response format varies by item. Reference period not sourced. The result is for clinician review.

CONTEXT

Lirena uses this rule. Score range: Sensory 033, affective 012, PRI 045; present pain intensity 05; visual analogue 0100. No bands. The PRI is the sum of the 15 descriptors. Present pain intensity and the 0100 mm line are reported separately and are not added to the PRI. Descriptor, intensity and line scores describe the pain. They do not diagnose a pain mechanism. Item groups: Sensory (11 items, 0 to 33); Affective (4 items, 0 to 12); Present Pain Intensity (membership on the scoring rule, 0 to 5); Visual analogue scale (membership on the scoring rule, 0 to 100). Cutoff not implemented in Lirena.

BOUNDARY

Descriptor, intensity and line scores describe the pain. They do not diagnose a pain mechanism.

REPORT PRINCIPLE

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

MPQ response pattern

Synthetic responses for MPQ. 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	Sensory	Synthetic response
2	Affective	Synthetic response
3	Present Pain Intensity	Synthetic response
4	Sensory	Synthetic response
5	Affective	Synthetic response
6	Present Pain Intensity	Synthetic response
7	Sensory	Synthetic response
8	Affective	Synthetic response
9	Present Pain Intensity	Synthetic response
10	Sensory	Synthetic response
11	Affective	Synthetic response
12	Present Pain Intensity	Synthetic response
13	Sensory	Synthetic response
14	Affective	Synthetic response
15	Present Pain Intensity	Synthetic response
16	Sensory	Synthetic response

Synthetic MPQ 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 MPQ asks people to choose sensory, affective, and other descriptors of pain. It is not the same as VAS, NRS, or BPI. A descriptor pattern is not a diagnosis of a pain mechanism.

ADMINISTRATION

MPQ is completed by Patient. Response format varies by item. Reference period not sourced. The result is for clinician review.

CLINICAL BOUNDARY

Descriptor, intensity and line scores describe the pain. They do not diagnose a pain mechanism.

METHODOLOGY

Lirena uses this rule. Score range: Sensory 033, affective 012, PRI 045; present pain intensity 05; visual analogue 0100. No bands. The PRI is the sum of the 15 descriptors. Present pain intensity and the 0100 mm line are reported separately and are not added to the PRI. Descriptor, intensity and line scores describe the pain. They do not diagnose a pain mechanism. Item groups: Sensory (11 items, 0 to 33); Affective (4 items, 0 to 12); Present Pain Intensity (membership on the scoring rule, 0 to 5); Visual analogue scale (membership on the scoring rule, 0 to 100). Cutoff not implemented in Lirena.

SELECTED REFERENCES

1. Short-form MPQ paper
Melzack R. The short-form McGill Pain Questionnaire. Pain. 1987;30:191-197.

2. Long-form MPQ paper
Melzack R. The McGill Pain Questionnaire: major properties and scoring methods. Pain. 1975;1(3):277-299.

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