SYNTHETIC EXAMPLE

WHO ASSIST, ASSIST v3.1, 2010

WHO ASSIST, ASSIST v3.1, 2010 - synthetic example

CLIENT
John Doe

ADMINISTERED
Example date

RESPONSE MODE
Clinician-led interview

ASSIST RISK SCORE FOR TOBACCO

27 / 31

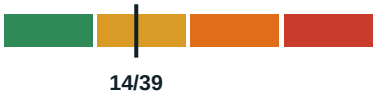
DEMO SYNTHETIC



ASSIST RISK SCORE FOR ALCOHOL

14 / 39

DEMO SYNTHETIC



ASSIST RISK SCORE FOR CANNABIS

19 / 39

DEMO SYNTHETIC



What this report lays out

- Source instrument: WHO ASSIST, ASSIST v3.1, 2010
- Item count: 71 items
- Response format: Varies by item
- Respondent: Clinician interview

CLINICIAN REVIEW REQUIRED

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

ASSIST does not diagnose dependence, determine detox, or replace a clinical substance-use assessment.

A report designed for clinical review

Synthetic WHO ASSIST, ASSIST v3.1, 2010 example. The gauges and rows use this instrument's groups and range. They are not a client record.

REVIEW

A clinician conducts the interview and records the answers here. The form is never sent to the client portal. A question the interview does not ask is left unanswered, and a substance that was never used scores 0.

CONTEXT

Lirena uses this rule. Score range: Tobacco 0-31; alcohol and other substances 0-39. Feedback-card risk levels, substance by substance. Tobacco: Lower 0-3, Moderate 4-26, High 27-31. Alcohol: Lower 0-10, Moderate 11-26, High 27-39. Other substances: Lower 0-3, Moderate 4-26, High 27-39. No total score. WHO ASSIST v3.1 is a clinician interview, not a diagnosis. Each substance has its own score. The interview asks the eight questions once per substance that applies, so the recorded form is longer than eight rows. Injection is a clinical flag and is not added to a substance score. Item groups: ASSIST risk score for tobacco (5 items, 0 to 31); ASSIST risk score for alcohol (6 items, 0 to 39); ASSIST risk score for cannabis (6 items, 0 to 39); ASSIST risk score for cocaine (6 items, 0 to 39); ASSIST risk score for amphetamine-type stimulants (6 items, 0 to 39); ASSIST risk score for inhalants (6 items, 0 to 39); ASSIST risk score for sedatives or sleeping pills (6 items, 0 to 39); ASSIST risk score for hallucinogens (6 items, 0 to 39); ASSIST risk score for opioids (6 items, 0 to 39); ASSIST risk score for other drugs (6 items, 0 to 39). 12 items are recorded for clinician review and not included in the total. Lirena does not combine these groups into one total.

BOUNDARY

ASSIST does not diagnose dependence, determine detox, or replace a clinical substance-use assessment.

REPORT PRINCIPLE

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

WHO ASSIST, ASSIST v3.1, 2010 response pattern

Synthetic responses for WHO ASSIST, ASSIST v3.1, 2010. 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	ASSIST risk score for tobacco	Synthetic response
2	ASSIST risk score for alcohol	Synthetic response
3	ASSIST risk score for cannabis	Synthetic response
4	ASSIST risk score for tobacco	Synthetic response
5	ASSIST risk score for alcohol	Synthetic response
6	ASSIST risk score for cannabis	Synthetic response
7	ASSIST risk score for tobacco	Synthetic response
8	ASSIST risk score for alcohol	Synthetic response
9	ASSIST risk score for cannabis	Synthetic response
10	ASSIST risk score for tobacco	Synthetic response
11	ASSIST risk score for alcohol	Synthetic response
12	ASSIST risk score for cannabis	Synthetic response
13	ASSIST risk score for tobacco	Synthetic response
14	ASSIST risk score for alcohol	Synthetic response
15	ASSIST risk score for cannabis	Synthetic response
16	ASSIST risk score for tobacco	Synthetic response

Synthetic WHO ASSIST, ASSIST v3.1, 2010 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 Alcohol, Smoking and Substance Involvement Screening Test asks about lifetime use and the past three months for each substance class. It is a structured WHO interview, not a toxicology panel and not a self-report form.

ADMINISTRATION

A clinician conducts the interview and records the answers here. The form is never sent to the client portal. A question the interview does not ask is left unanswered, and a substance that was never used scores 0.

CLINICAL BOUNDARY

ASSIST does not diagnose dependence, determine detox, or replace a clinical substance-use assessment.

METHODOLOGY

Lirena uses this rule. Score range: Tobacco 0-31; alcohol and other substances 0-39. Feedback-card risk levels, substance by substance. Tobacco: Lower 0-3, Moderate 4-26, High 27-31. Alcohol: Lower 0-10, Moderate 11-26, High 27-39. Other substances: Lower 0-3, Moderate 4-26, High 27-39. No total score. WHO ASSIST v3.1 is a clinician interview, not a diagnosis. Each substance has its own score. The interview asks the eight questions once per substance that applies, so the recorded form is longer than eight rows. Injection is a clinical flag and is not added to a substance score. Item groups: ASSIST risk score for tobacco (5 items, 0 to 31); ASSIST risk score for alcohol (6 items, 0 to 39); ASSIST risk score for cannabis (6 items, 0 to 39); ASSIST risk score for cocaine (6 items, 0 to 39); ASSIST risk score for amphetamine-type stimulants (6 items, 0 to 39); ASSIST risk score for inhalants (6 items, 0 to 39); ASSIST risk score for sedatives or sleeping pills (6 items, 0 to 39); ASSIST risk score for hallucinogens (6 items, 0 to 39); ASSIST risk score for opioids (6 items, 0 to 39); ASSIST risk score for other drugs (6 items, 0 to 39). 12 items are recorded for clinician review and not included in the total. Lirena does not combine these groups into one total.

SELECTED REFERENCES

1. WHO ASSIST manual

World Health Organization. The Alcohol, Smoking and Substance Involvement Screening Test (ASSIST): manual for use in primary care. 2010.