

SASSI-4 Substance Abuse Subtle Screening Inventory

To reorder: 1-800-726-0526

Professionals may call 888-297-2774 for free assistance interpreting this profile.

Name **Angela T** Gender **F** Age **32**

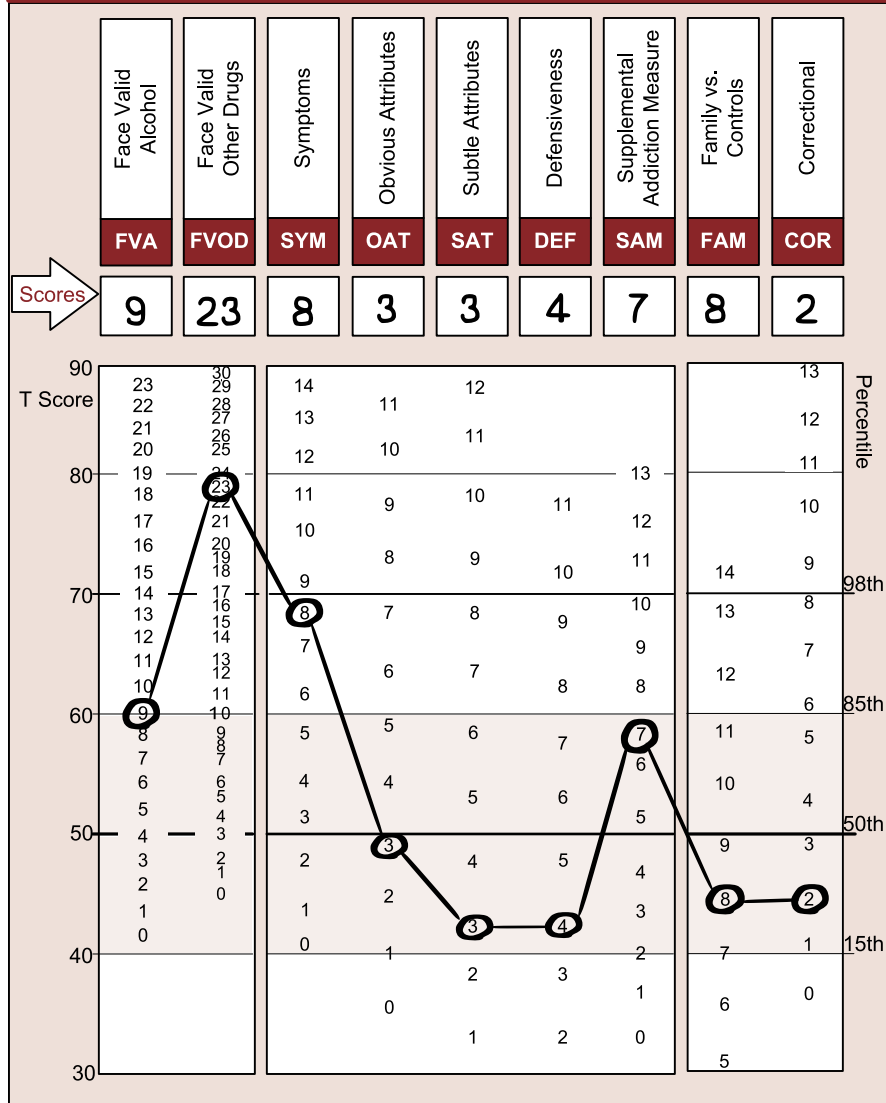
Case Number _____ Test date _____

SASSI

RAP Random Answering Pattern

0 — If RAP is 2 or more results may not be meaningful. Try to resolve problem before proceeding.

Adult Female Profile



Rx Prescription Drug Scale

Rx1 **1** + Rx2 **5** = Rx Total **6**

THE DECISION RULE:

1. ANY rule answered "yes?"



HIGH PROBABILITY
of having a Substance Use Disorder

Check if Rx is 3 or more ☒ High Probability of Prescription Drug Abuse

2. ALL rules answered "no?"



LOW PROBABILITY
of having a Substance Use Disorder

Check if DEF is 8 or more ____ Elevated DEF scores increase the possibility of the SASSI missing individuals with a substance use disorder. Elevated DEF may also reflect situational factors.

Check every rule, yes or no.

Rule 1
a. FVA 20 or more ☒ **Either** ☒ **yes** ☐ **no**
b. FVOD 20 or more ☒ **a or b?** ☒ **yes** ☐ **no**

Rule 2
SYM 7 or more? ☒ **yes** ☐ **no**

Rule 3
OAT 8 or more? ☐ **yes** ☒ **no**

Rule 4
SAT 7 or more? ☐ **yes** ☒ **no**

Rule 5
a. SYM 5 or more ____ **Both** ☐ **yes** ☒ **no**
b. SAT 4 or more ____ **a and b?** ☒ **yes** ☐ **no**

Rule 6
a. SYM 6 or more ☒ **Both** ☒ **yes** ☐ **no**
b. DEF **OR** SAM 7 or more ☒ **a and b?** ☒ **yes** ☐ **no**

Rule 7
a. OAT 7 or more ____ **Both** ☐ **yes** ☒ **no**
b. SAT 6 or more ____ **a and b?** ☒ **yes** ☐ **no**

Rule 8
a. FVA **OR** FVOD 3 or more ____ **All three** ☐ **yes** ☒ **no**
b. OAT 3 or more ____ **a, b and c?** ☒ **yes** ☐ **no**
c. DEF 9 or more ____

Rule 9
a. FVA 6 or more **OR** FVOD 4 or more ____ **All three** ☐ **yes** ☒ **no**
b. SAT 3 or more ____ **a, b and c?** ☒ **yes** ☐ **no**
c. DEF 7 or more ____

Rule 10
a. FVA 14 or more **OR** FVOD 8 or more ☒ **All four** ☒ **yes** ☐ **no**
b. SAT 1 or more ☒
c. DEF 4 or more ☒
d. SAM 4 or more ☒ **a, b, c and d?** ☒ **yes** ☐ **no**