

RAP3™

Rorschach Assistance Program (Ver. 3)
By Virtual Psychology

Constellations Report

Client Name:

Client ID: 82

Constellations Index Summary

PTI = 2

DEPI = 6

CDI = 4

S-CON = 8

HVI = No

OBS = No

S-Constellation (Suicide Potential):

Check Positive if 8 or more conditions are true:
Note: Applicable only for subjects over 14 years old.

- FV+VF+V+FD **{9}** > 2
- Color-Shading Blends **{2}** > 0
- 3r+(2)/R **{0.68}** < 0.31 or > 0.44
- MOR **{1}** > 3
- Zd **{+18.5}** > +3.5 or Zd **{+18.5}** < -3.5
- es **{27}** > EA **{8.5}**
- CF+C **{3}** > FC **{2}**
- X+% **{0.63}** < 0.70
- S **{7}** > 3
- P **{3}** < 3 or P **{3}** > 8
- Pure H **{4}** < 2
- R **{19}** < 17

8 Total

PTI (Perceptual-Thinking Index):

- XA% **{0.79}** < 0.70
AND WDA% **{0.86}** < 0.75
- X-% **{0.11}** > 0.29
- Sum Level 2 Special Scores **{5}** > 2
AND FAB2 **{2}** > 0
- * R **{19}** < 17 and WSUM6 **{59}** > 12
OR R **{19}** > 16 and WSUM6 **{59}** > 17
- M- **{0}** > 1 or X-% **{0.11}** > 0.40

2 Total

DEPI (Depression Index):

Check Positive if 5 or more conditions are true:

- (FV+VF+V **{5}** > 0) or (FD **{4}** > 2)
- (Col-Shd Blends **{2}** > 0) or (S **{7}** > 2)
- * (3r+(2)/R **{0.68}** > 0.54 and Fr+rF **{3}** = 0)
OR (3r+(2)/R **{0.68}** < 0.37)
- * (Afr **{0.36}** < 0.46) or (Blends **{11}** < 4)
- (SumShading **{20}** > FM+m **{7}**)
OR (SumC' **{8}** > 2)
- (MOR **{1}** > 2) or (2xAB+Art+AY **{9}** > 3)
- (COP **{1}** < 2) OR
(Bt+2xCI+Ge+Ls+2xNa)/R **{0.32}** > 0.24

6 Total

CDI (Coping Deficit Index):

Check Positive if 4 or 5 conditions are true:

- (EA **{8.5}** < 6) or (AdjD **{-6}** < 0)
- (COP **{1}** < 2) and (AG **{2}** < 2)
- (Weighted SumC **{4.5}** < 2.5)
- * OR (Afr **{0.36}** < 0.46)
- (Passive **{7}** > Active+1 **{3}**)
OR (Pure H **{4}** < 2)
- (SumT **{4}** > 1)
OR (Isolate/R **{0.32}** > 0.24)
OR (Food **{1}** > 0)

4 Total

HVI (Hypervigilance Index):	OBS (Obsessive Style Index):
<input type="checkbox"/> Check Positive if condition 1 is true and at least 4 of the others are true: <ul style="list-style-type: none"> <input type="checkbox"/> (1) FT+TF+T {4} = 0 <input type="checkbox"/> (2) Zf {13} > 12 <input type="checkbox"/> (3) Zd {+18.5} > +3.5 <input type="checkbox"/> (4) S {7} > 3 <input type="checkbox"/> (5) H+(H)+Hd+(Hd) {5} > 6 <input type="checkbox"/> (6) (H)+(A)+(Hd)+(Ad) {2} > 3 <input type="checkbox"/> (7) H+A:Hd+Ad {6:6} < 4:1 <input type="checkbox"/> (8) Cg {1} > 3 	<ul style="list-style-type: none"> <input type="checkbox"/> (1) Dd {5} > 3 <input type="checkbox"/> (2) Zf {13} > 12 <input type="checkbox"/> (3) Zd {+18.5} > +3.0 <input type="checkbox"/> (4) Populars {3} > 7 <input type="checkbox"/> (5) FQ+ {0} > 1 <input type="checkbox"/> Check Positive if one or more is true: <ul style="list-style-type: none"> <input type="checkbox"/> Conditions 1 to 5 are all true <input type="checkbox"/> 2 or more of 1 to 4 are true and FQ+ {0} > 3 <input type="checkbox"/> 3 or more of 1 to 5 is true and X+% {0.63} > 0.89 <input type="checkbox"/> FQ+ {0} > 3 and X+% {0.63} > 0.89

SCZI (Schizophrenia Index):	
<input type="checkbox"/> Positive if 4 or more conditions are true: <ul style="list-style-type: none"> <input type="checkbox"/> (X+% {0.63} < 0.61) and (S-% {0} < 0.41) OR (X+% {0.63} < 0.50) <input type="checkbox"/> X-% {0.11} > 0.29 <input type="checkbox"/> (FQ- {2}) >= FQu {3) OR (FQ- {2} > FQo+FQ+ {12}) <input type="checkbox"/> (Sum LVL2 {5} > 1) and (FAB2 {2} > 0) * <input type="checkbox"/> (Raw Sum6 {12} > 6) OR (WSUM6 {59} > 17) <input type="checkbox"/> (M- {0} > 1) or (X-% {0.11} > 0.40) <p>2 Total</p>	<p>Note: The SCZI Index has been removed from the latest edition of Exner's Comprehensive System Workbook (2001). However, the SCZI Index has proven valuable for evaluating the quality of thought and as an indication of psychotic symptoms. The user should exercise extra caution using this index, and read more about the reasons for taking it out from the new edition of the Comprehensive System.</p>

Note: * Indicates that the cutoff for WSUM6, 3r+(2)/R and Afr has been adjusted for younger clients age norms.