Virtual Psychology

Rorschach Interpretation Report

Rorschach Assistant Program

Professional Edition

CONFIDENTIAL
MEDICAL RECORD

HIPAA
COMPLIANT

Rorschach Test Narrative Report

Author: **Virtual Psychology RAP+**

Date: **2022-08-28**

Demographic Information

Patient Id:	3(wh)
Age:	0.07
Gender:	Other
Education:	Elementary
SES:	Not specified
Marital Status:	Not specified
Setting:	N/A
Group:	Unassigned

Protocol Information

Test Date:	2009-06-25
Examiner Name:	N/A
Examiner Gender:	Not specified
Test Setting:	Not Specified
Reason for Referral:	Not Specified
Country:	Senegal
Physical Symptoms:	N/A
Psychological Symptoms:	N/A
Cooperation:	N/A
Prior Rorschachs:	N/A
Comments:	N/A

Introduction:

The RAP+ interpretive report uses quantitative data gathered from a coded Rorschach test protocol and prints narrative statements. This computer-based interpretive hypothesis process identifies various personality characteristics associated with the quantitative aspects of Rorschach data and can contribute to forming an impression of an individual's psychological functioning. However, the narrative statements produced by the RAP+ describe the implications of Rorschach's findings among people in general and do not necessarily apply in all respects to the functioning of any one person. To ensure a thorough and accurate description of a particular individual's personality characteristics and behavioral tendencies, examiners should consider qualitative as well as quantitative features of the person's Rorschach protocol, and they should also judge the applicability of the RAP+ interpretive hypotheses in light of information from other sources concerning the person's clinical status and past and present life circumstances. The RAP+ is intended for use by or under the supervision of qualified professional persons with training and experience in Rorschach assessment. Utilization of the RAP+ in the absence of such qualifications may violate ethical guidelines for providing services only within the boundaries of one's competence.

Interpretation Hypotheses

Valdity-1
The first step in considering the possible interpretive value of the Rorschach test findings consists of determining whether a protocol is valid and provides reliable data to support inferences.

> 1. The protocol has a valid response number.
> 2. The test seems to be valid in terms of the subject involvement with the task.
> 3. The protocol seems to be valid in terms of the responses sample size.

RAP3

(A) = 3	(Ad) = 0	(H) = 4	(Hd) = 0
(W+D) = 16	(W+D)+ = 0	(W+D)- = 2	(W+D)/Dd = 3.2
(W+D)n = 1	(W+D)o = 9	(W+D)u = 4	2AB+(Art+Ay) = 5
3r+(2)/R = 0.14	A = 4	a = 2	a/p = 0.5
AB = 0	Ad = 3	Adj-D = -1	Adj-es = 10
Afr = 0.5	AG = 1	Age = 13	ALOG = 0
An = 0	ap = 3	Art = 4	Ay = 1
Bl = 0	Blends = 6	Blends/R = 0.29	Bt = 4
C = 0	C' = 0	C'F = 3	CDI = true
CDI-Total = 5	CF = 0	Cg = 0	Cl = 0
Cn = 0	CON = 14	COP = 0	CP = 1
D = 10	D-Score = -1	Dd = 5	DdS = 0
DEPI = true	DEPI-Total = 6	DQ+ = 1	DQo = 16
DQv = 2	DQv+ = 2	DR1 = 0	DR2 = 0
DS = 2	DV1 = 0	DV2 = 0	EA = 6.5
EB = 12	eb = 1.2	EBPer = 12	es = 11
Ex = 0	F = 12	FAB1 = 0	FAB2 = 0
FC = 2	FC' = 2	FC/(CF+C+Cn) = N/A	Fd = 2
FD = 3	Fi = 0	FM = 7	FMa = 1
FMap = 1	FMp = 3	FQx+ = 0	FQx- = 4
FQxn = 1	FQxo = 9	FQxu = 7	Fr = 0
FT = 0	FV = 0	FY = 0	Ge = 0
Gender = X	GHR = 7	H = 3	Hd = 0
Hh = 2	HumanCont = 7	HVI = false	HVI-Total = 4
Hx = 2	Id = 2	INC1 = 2	INC2 = 0
Isolate/R = 0.29	L = 0.31	Ls = 2	M = 8
m = 2	Ma = 1	ma = 0	Ma/Mp = 0.67
map = 0	Map = 3	MOR = 5	Mp = 3
mp = 2	MQ+ = 0	MQ- = 1	MQn = 0
MQo = 2	MQu = 3	Na = 0	OBS = false
OBS-Total = 3	p = 7	P = 10	Pair = 6
PER = 0	PHR = 3	PSV = 0	PTI-Total = 0
R = 21	Rejection = 0	rF = 0	RSum6 = 3
S = 5	S- = 0	S-Con = false	S-Con-Total = 7
Sc = 0	SCZI = false	SCZI-Total = 1	Single = 15

SumC' = 3	SumC'/WSumC = 6	SumT = 1	SumV = 0
SumY = 1	Sx = 0	T = 2	TF = 0
V = 0	VF = 0	W = 6	W/M = 1
WDA% = 0.81	WS = 3	WSum6 = 16	X+% = 0.43
X-% = 0.19	XA% = 0.76	Xu% = 0.33	Xy = 0
Y = 0	YF = 1	ZA = 2	ZD = 0
Zd = 4	Zest = 24	Zf = 8	Zn = 0
ZS = 1	Zsum = 28	ZW = 5	

My Palette

Ambi = 0	APub = 0	Bd = 0	Cd-1 = 0
Cd-2 = 0	Gd = 0	neutral = 0	

--- End of Report ---

Generated with Virtual Psychology
RAP+
2022-08-28 13:42