



Minnesota Multiphasic  
Personality Inventory-2  
Restructured Form®

## SAMPLE REPORT

### Case Description: Ms. X — Forensic, Neuropsychological Score Report

Ms. X is a 47-year-old, separated woman who underwent a forensic neuropsychological evaluation in connection with a personal injury lawsuit she had filed. The litigation involved a motor vehicle accident that occurred several months prior to the evaluation. According to Ms. X she was cut off by another vehicle while driving, and, unable to avoid a collision, she broadsided the other car. She recalls striking her head against a window, but was uncertain whether she lost consciousness. She was transported to a local hospital where she remained hospitalized for several days. Ms. X was discharged with diagnoses of a severe neck sprain, a contusion resulting from restraint by her seatbelt, a bladder infection, torn ligaments in her left leg, and nerve damage in her left foot.

Medical records indicated that the attending paramedic who first evaluated Ms. X described her mental status as normal. At the hospital her Glasgow Coma Scale score was 15/15. She is described in these records as presenting with a series of vaguely related symptoms and complaints that were investigated over the course of her hospitalization. Medical imaging studies did not reveal any abnormalities. Following discharge, after a series of complaints Ms. X was deemed to be incapable of caring for her own basic needs and found eligible to receive 24-hour assistance with basic living skills.

Ms. X reported having sustained another injury ten years prior to the recent motor vehicle accident when she fell into a ditch. According to her report a vertebrae fracture was diagnosed and treated unsuccessfully several years after this accident. She reported that prior to the first accident she had been employed as a paraprofessional, but she became disabled by the accident, and had not worked since this event. A review of medical records indicated that a number of evaluators concluded that Ms. X's symptoms and complaints following the initial accident could not be explained medically.

Ms. X's main complaint at the time of the current evaluation involved speech problems. Specifically, she complained that her speech was slowed and dysfluent, and that it required considerable effort for her to be able to speak. She also complained of diffuse pain with an unusual distribution, for which she was

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Case descriptions do not accompany MMPI-2-RF reports, but are provided here as background information. The following report was generated from Q-global™, Pearson's web-based scoring and reporting application, using Ms. X's responses to the MMPI-2-RF. Additional MMPI-2-RF sample reports, product offerings, training opportunities, and resources can be found at [PearsonClinical.com/mmpi2rf](https://www.pearsonclinical.com/mmpi2rf).

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Minnesota Multiphasic  
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## SAMPLE REPORT

### Case Description (*continued*): Ms. X — Forensic, Neuropsychological Score Report

receiving very high doses of opiate-based medication. Ms. X claimed that since the accident she had lost her ability to perform simple math and was experiencing significant memory problems. She also reported experiencing mood swings and sleep difficulties.

Ms. X was referred for an independent neuropsychological evaluation by attorneys for the insurance company that was handling her case. The evaluating neuropsychologist observed that she presented with very atypical stuttering speech and other pseudoneurologic symptoms. Effort tests were administered as part of the neuropsychological test battery, and the results indicated that Ms. X exerted adequate effort. Cognitive testing indicated intact functioning in most areas likely to be affected by a brain injury, with some problems most likely due to extensive medication use.



Minnesota Multiphasic  
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## Score Report

MMPI-2-RF®

Minnesota Multiphasic Personality Inventory-2-Restructured Form®

*Yossef S. Ben-Porath, PhD, & Auke Tellegen, PhD*

ID Number:	Ms. X
Age:	47
Gender:	Female
Marital Status:	Separated
Years of Education:	18
Date Assessed:	1/13/14



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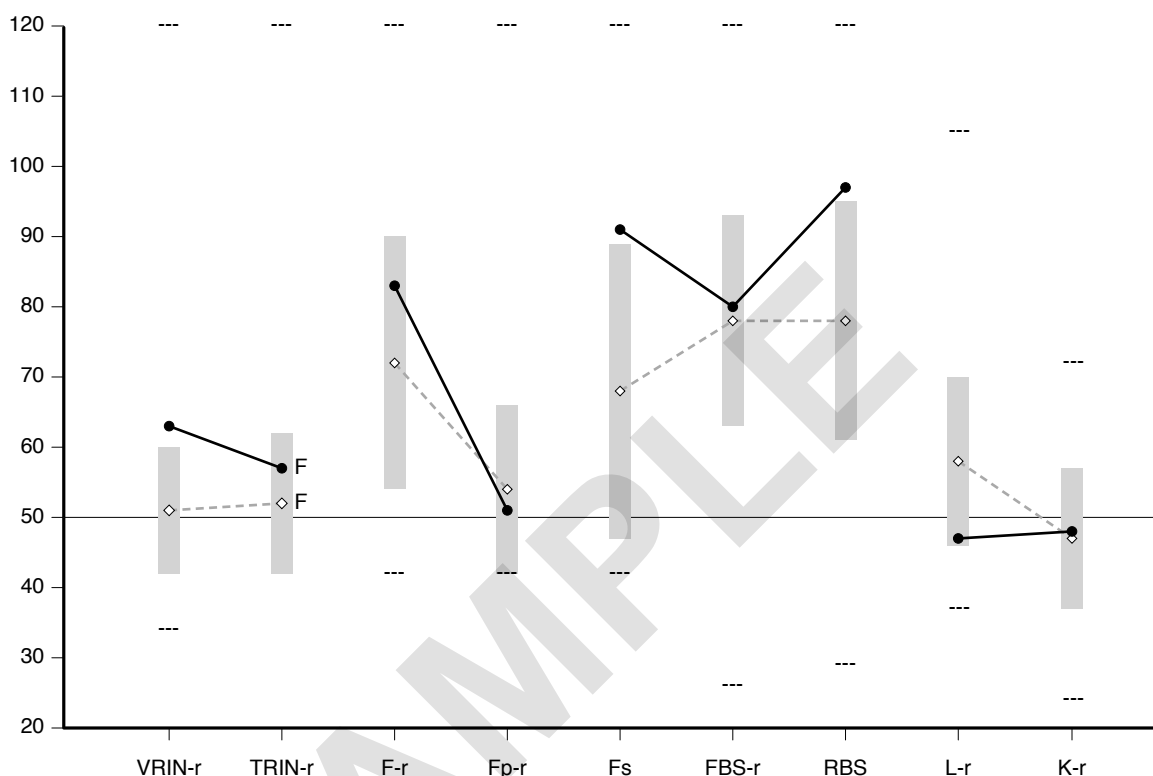
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[ 2.2 / 1 / QG ]

## MMPI-2-RF Validity Scales



Raw Score:	6	10	9	1	6	17	16	2	7
T Score:	63	57 F	83	51	91	80	97	47	48
Response %:	100	100	100	100	100	100	100	100	100
Cannot Say (Raw):	0								
Percent True (of items answered):									29%

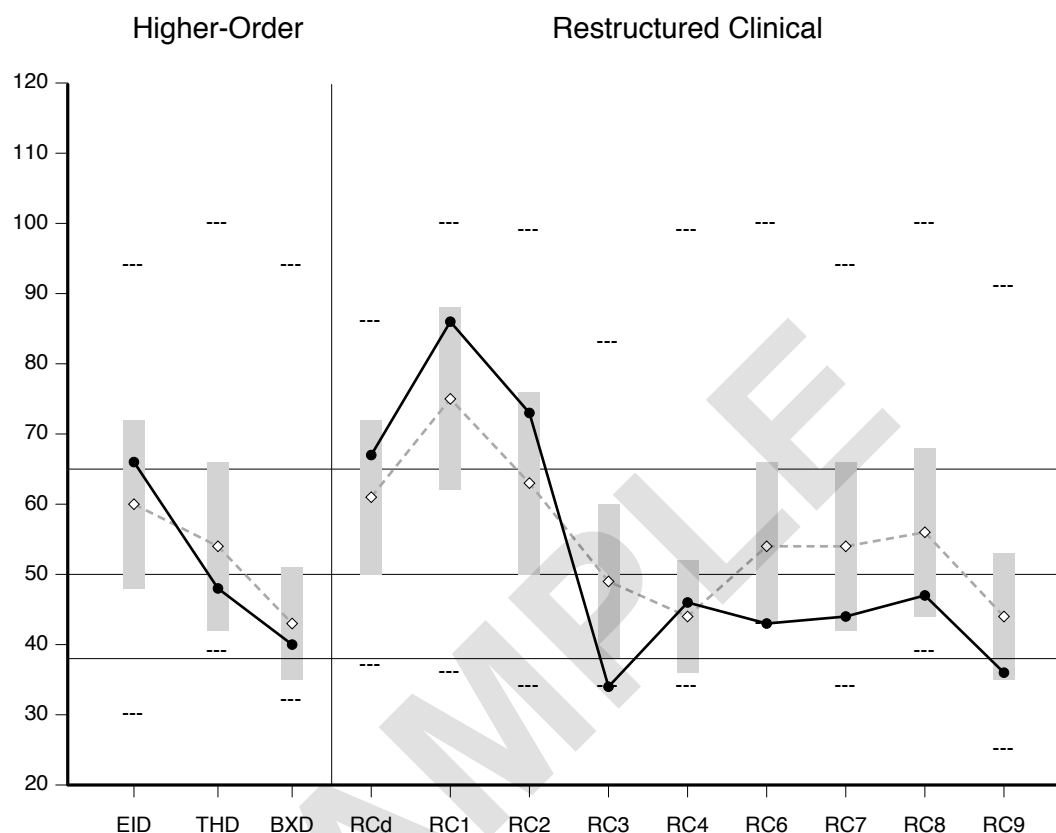
Comparison Group Data: Forensic, Neuropsychological Examination Litigant/Claimant (Women), N = 578

Mean Score (◇--◇):	51	52 F	72	54	68	78	78	58	47
Standard Dev (±1 SD):	9	10	18	12	21	15	17	12	10
Percent scoring at or below test taker:	92	76	78	62	88	57	88	26	62

The highest and lowest T scores possible on each scale are indicated by a "---"; MMPI-2-RF T scores are non-gendered.

VRIN-r	Variable Response Inconsistency	Fs	Infrequent Somatic Responses	L-r	Uncommon Virtues
TRIN-r	True Response Inconsistency	FBS-r	Symptom Validity	K-r	Adjustment Validity
F-r	Infrequent Responses	RBS	Response Bias Scale		
Fp-r	Infrequent Psychopathology Responses				

## MMPI-2-RF Higher-Order (H-O) and Restructured Clinical (RC) Scales



Raw Score:	22	1	2	14	18	10	0	3	0	3	1	4
T Score:	66	48	40	67	86	73	34	46	43	44	47	36
Response %:	100	100	100	100	100	100	100	100	100	100	100	100

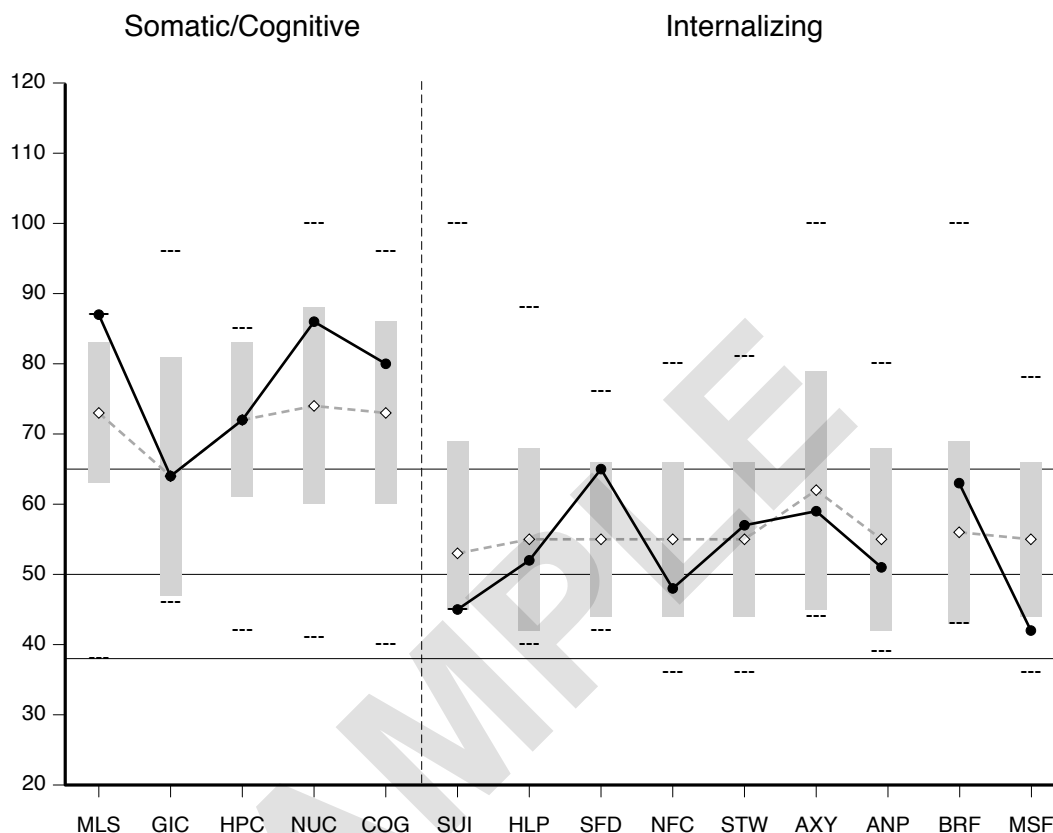
Comparison Group Data: Forensic, Neuropsychological Examination Litigant/Claimant (Women), N = 578

Mean Score (◇--◇):	60	54	43	61	75	63	49	44	54	54	56	44
Standard Dev (±1 SD):	12	12	8	11	13	13	11	8	12	12	12	9
Percent scoring at or below test taker:	70	40	47	72	79	78	7	71	40	22	33	18

The highest and lowest T scores possible on each scale are indicated by a "---"; MMPI-2-RF T scores are non-gendered.

EID	Emotional/Internalizing Dysfunction	RCd	Demoralization	RC6	Ideas of Persecution
THD	Thought Dysfunction	RC1	Somatic Complaints	RC7	Dysfunctional Negative Emotions
BXD	Behavioral/Externalizing Dysfunction	RC2	Low Positive Emotions	RC8	Aberrant Experiences
		RC3	Cynicism	RC9	Hypomanic Activation
		RC4	Antisocial Behavior		

## MMPI-2-RF Somatic/Cognitive and Internalizing Scales



Raw Score:	8	1	4	7	7	0	1	3	2	4	1	2	2	1
T Score:	87	64	72	86	80	45	52	65	48	57	59	51	63	42
Response %:	100	100	100	100	100	100	100	100	100	100	100	100	100	100

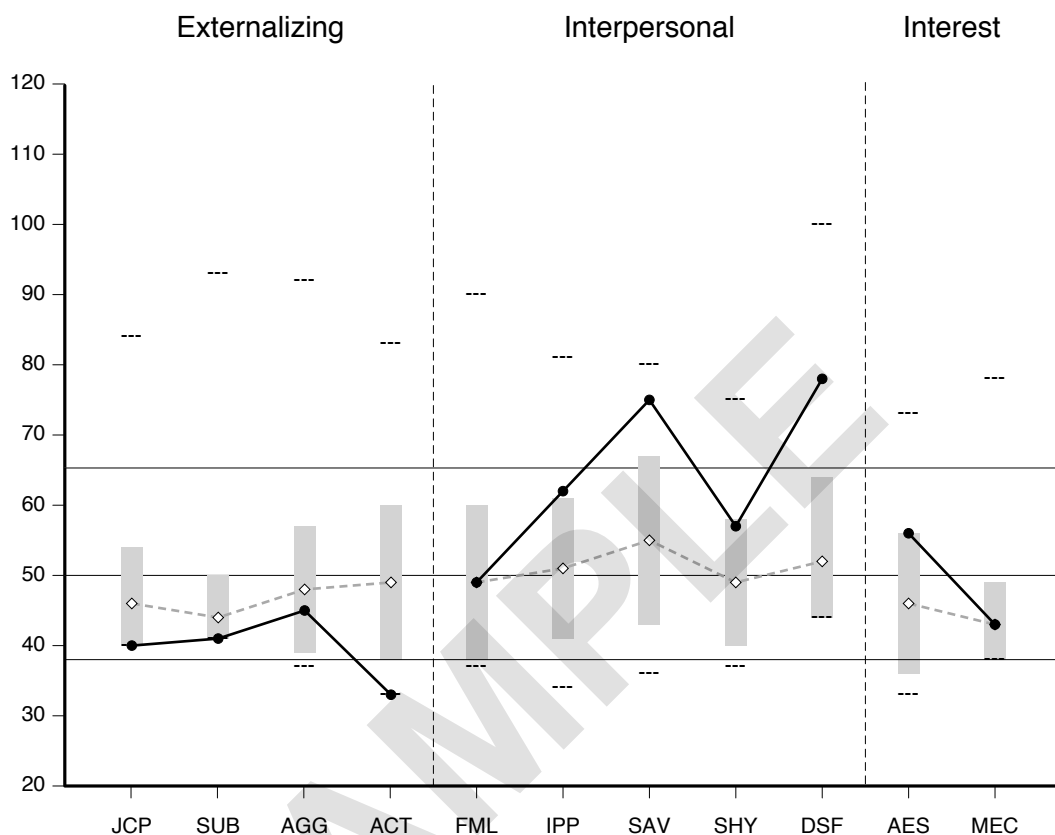
Comparison Group Data: Forensic, Neuropsychological Examination Litigant/Claimant (Women), N = 578

Mean Score (◇--◇):	73	64	72	74	73	53	55	55	55	55	62	55	56	55
Standard Dev (±1 SD):	10	17	11	14	13	16	13	11	11	11	17	13	13	11
Percent scoring at or below test taker:	100	59	51	85	77	76	60	87	36	74	59	49	81	12

The highest and lowest T scores possible on each scale are indicated by a "---"; MMPI-2-RF T scores are non-gendered.

MLS	Malaise	SUI	Suicidal/Death Ideation	AXY	Anxiety
GIC	Gastrointestinal Complaints	HLP	Helplessness/Hopelessness	ANP	Anger Proneness
HPC	Head Pain Complaints	SFD	Self-Doubt	BRF	Behavior-Restricting Fears
NUC	Neurological Complaints	NFC	Inefficacy	MSF	Multiple Specific Fears
COG	Cognitive Complaints	STW	Stress/Worry		

## MMPI-2-RF Externalizing, Interpersonal, and Interest Scales



Raw Score:	0	0	1	0	2	7	9	5	3	4	1
T Score:	40	41	45	33	49	62	75	57	78	56	43
Response %:	100	100	100	100	100	100	100	100	100	100	100

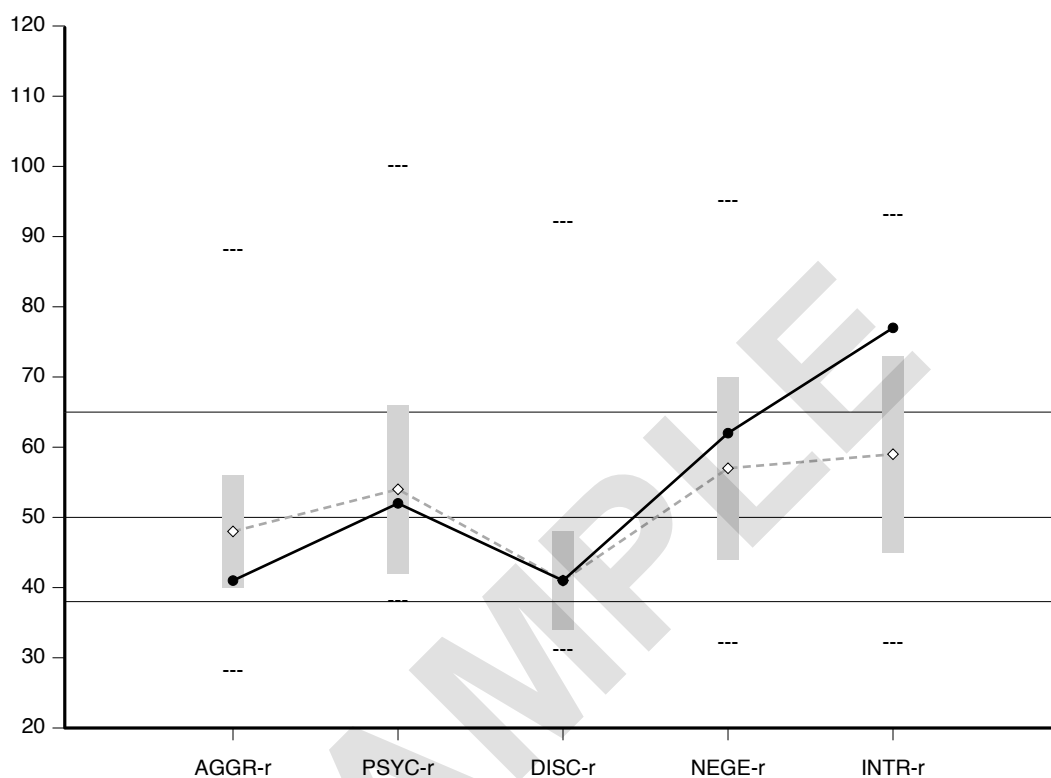
Comparison Group Data: Forensic, Neuropsychological Examination Litigant/Claimant (Women), N = 578

Mean Score (◇---◇):	46	44	48	49	49	51	55	49	52	46	43
Standard Dev (±1 SD):	8	6	9	11	11	10	12	9	12	10	6
Percent scoring at or below test taker:	62	76	52	6	62	91	94	89	98	88	71

The highest and lowest T scores possible on each scale are indicated by a "---"; MMPI-2-RF T scores are non-gendered.

JCP	Juvenile Conduct Problems	FML	Family Problems	AES	Aesthetic-Literary Interests
SUB	Substance Abuse	IPP	Interpersonal Passivity	MEC	Mechanical-Physical Interests
AGG	Aggression	SAV	Social Avoidance		
ACT	Activation	SHY	Shyness		
		DSF	Disaffiliativeness		

## MMPI-2-RF PSY-5 Scales



Raw Score:	5	2	3	11	15
T Score:	41	52	41	62	77
Response %:	100	100	100	100	100

Comparison Group Data: Forensic, Neuropsychological Examination Litigant/Claimant (Women), N = 578

Mean Score (◇--◇):	48	54	41	57	59
Standard Dev (±1 SD):	8	12	7	13	14
Percent scoring at or below test taker:	21	54	64	71	88

The highest and lowest T scores possible on each scale are indicated by a "---"; MMPI-2-RF T scores are non-gendered.

AGGR-r	Aggressiveness-Revised
PSYC-r	Psychoticism-Revised
DISC-r	Disconstraint-Revised
NEGE-r	Negative Emotionality/Neuroticism-Revised
INTR-r	Introversion/Low Positive Emotionality-Revised



## MMPI-2-RF T SCORES (BY DOMAIN)

### PROTOCOL VALIDITY

Content Non-Responsiveness	0	63	57 F			
	CNS	VRIN-r	TRIN-r			
Over-Reporting	83	51		91	80	97
	F-r	Fp-r		Fs	FBS-r	RBS
Under-Reporting	47	48				
	L-r	K-r				

### SUBSTANTIVE SCALES

Somatic/Cognitive Dysfunction	86	87	64	72	86	80
	RC1	MLS	GIC	HPC	NUC	COG
Emotional Dysfunction	66	67	45	52	65	48
	EID	RCd	SUI	HLP	SFD	NFC
		73	77			
		RC2	INTR-r			
		44	57	59	51	63
		RC7	STW	AXY	ANP	BRF
						42
						MSF
						62
						NEGE-r
Thought Dysfunction	48	43				
	THD	RC6				
		47				
		RC8				
		52				
		PSYC-r				
Behavioral Dysfunction	40	46	40	41		
	BXD	RC4	JCP	SUB		
		36	45	33	41	41
		RC9	AGG	ACT	AGGR-r	DISC-r
Interpersonal Functioning	49	34	62	75	57	78
		FML	RC3	IPP	SAV	SHY
						DSF
Interests	56	43				
	AES	MEC				

**Note.** This information is provided to facilitate interpretation following the recommended structure for MMPI-2-RF interpretation in Chapter 5 of the *MMPI-2-RF Manual for Administration, Scoring, and Interpretation*, which provides details in the text and an outline in Table 5-1.

## ITEM-LEVEL INFORMATION

### Unscorable Responses

The test taker produced scorable responses to all the MMPI-2-RF items.

### Critical Responses

*Seven MMPI-2-RF scales--Suicidal/Death Ideation (SUI), Helplessness/Hopelessness (HLP), Anxiety (AXY), Ideas of Persecution (RC6), Aberrant Experiences (RC8), Substance Abuse (SUB), and Aggression (AGG)--have been designated by the test authors as having critical item content that may require immediate attention and follow-up. Items answered by the individual in the keyed direction (True or False) on a critical scale are listed below if her T score on that scale is 65 or higher.*

The test taker has not produced an elevated T score ( $\geq 65$ ) on any of these scales.

### End of Report

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