DVI PRE-POST COMPARISON REPORT

NAME: Example Report
AGE: 37 SEX: Male
ETHNICITY/RACE: Caucasian
EDUCATION/ GRADE: High School Graduate

CONFIDENTIAL INFORMATION
DATE OF BIRTH: 12/01/1983
MARITAL STATUS: Separated
DATE SCORED: 03/15/2019

This report directly compares DVI Pretest and analogous DVI Posttest scale scores. No decision or diagnosis should be based solely upon DVI Pre-Post Comparison Report results.

RATIONALE: The same test is administered twice (pretest and posttest). Pretest results become the baseline for subsequent test administration comparisons. The Comparison Report reveals differences between pretest (baseline) and posttest (second or subsequent test administration) scale scores. The higher the DVI Pre-Post scale score, the more serious or problematic that area of inquiry becomes. When a scales pretest score is higher than its posttest (or ipsative) score, positive improvement is corroborated. In contrast, when a scale's pretest score is lower than its posttest score, negative deterioration or worsening has occurred.

CLIENT SELF-REPORTED HISTORY

Age of First Conviction	17	Alcohol-Related Arrests 1	L
Total Number of Arrests	5	Drug-Related Arrests1	Ĺ
Domestic Violence Arrests	2	Assault (not Domestic Violence) Arrests 1	L

DVI PRE-POST COMPARISON SCALES

Truthfulness Scale Comparison: +4

This person's Truthfulness Scale pretest-posttest comparison reveals some improvement. This client's posttest Truthfulness Scale score is 4 percent lower than their comparable pretest score, which shows some, albeit, small positive gain. Little Truthfulness Scale change occurred between this person's pretest and posttest. A low pretest score might help explain these results.

Truthfulness Scale	%ile		TRUT	HFULNESS	S PROFILE	
		+	+	+	+-	+
		LOW	RISK MED	IUM I	PROBLEM	MAX
PreTest	73				1	1
Posttest	69				1	1
		+	+	+	+-	+
		0	40	70	90	100

Violence Scale Comparison: +25

The Violence Scale pretest-posttest comparison shows positive improvement. This client's posttest scale score is noticeably lower than their pretest score. This client has benefitted greatly from intervention, counseling or treatment. Their Violence Scale posttest score is 25 percent lower than their pretest score and this represents noticeable improvement or positive gain.

Violence Scale	%ile			VIOLENC	E	PROFILE		
		+		+	-+		+	+
		LOW	RISK	MEDIUM	١	PROBLEM	MAX	1
PreTest	94		шш		Ш	шшш		1
Posttest	69	=====			=		l	1
		+		+	-+			+
		0	4	0	70	90)	100

Alcohol Scale Comparison: +21

This individual's Alcohol Scale pretest-posttest comparison reveals noticeable improvement. This client's posttest scale score is 21 percent lower than their pretest score, which reflect impressive change. The improved Alcohol Scale posttest score is a testimonial to the effectiveness of this person's intervention, counseling or treatment program. Noticeable improvement is noted.

Alcohol Scale	%ile		AL	COHOL PROF	ILE	
		+	+	+		+
		LOW	RISK MED	IUM PRO	BLEM	MAX
PreTest	94		шшшш	шшш	шшш	
Posttest	73				1	1
		+	+	+		+
		0	40	70	90	100

Drug Scale
This client's Drug Scale pretest-posttest comparison reveals some improvement. This client's posttest Drug Scale score is 4 percent lower than this person's comparable pretest scale score, which reflects some positive gain. A low (below 69th percentile) pretest scored could limit possible gain. And, when reviewing intervention, counseling or treatment effectiveness even small positive gains are noteworthy.

Drug Scale	%ile		D	RUG PROFII	Æ	
		+	+	+		+
		LOW	RISK MED	IUM PRO	BLEM	MAX
PreTest	93		шшшш			
Posttest	89					1
		+	+	+		+
		0	40	70	90	100

Control Scale Comparison: -2

This Control Scale pretest-posttest scale comparison reveals a small negative change. This client's posttest scale score is 2 percent more than their pretest score. Small negative treatment outcomes occur as some patients benefit more than others. If possible "Control" should be included in relapse prevention and outpatient followup treatment planning.

Control Scale	%ile		CC	NTROL PROB	ILE	
		+	+	+	+-	+
		LOW	RISK MED	IUM PRO	BLEM	MAX
PreTest	76		пппппп		1	1
Posttest	78					1
		+	+	+	+	+
		0	40	70	90	100

Stress Management Scale Comparison: +6

This client's Stress Management Scale pretest-posttest comparison reveals some improvement. This person's posttest scale score is 6 percent lower than their pretest score. Some, albeit, little improvement has occurred. An old adage says, "Some improvement is better than no improvement." This is a positive treatment outcome with positive change in the 2 to 7 percent range.

Stress Management Scale	%ile		STRESS I	MANAGEMENT	PROFILE	
		+		+	+	+
		LOW	RISK MED	IUM PRO	BLEM MA	4X
PreTest	95		шшшш	шшш]
Posttest	89					1
		+		+		+
		0	40	70	90	100

SIGNIFICANT ITEMS

The term "significant item" refers to DVI Pre-Post admissions and/or unusual answers on the Violence Scale, Alcohol Scale, Drug Scale, and Control Scale. These answers are then listed for pretest - posttest comparison. After an intervention (classes, meetings, etc.), counseling (outpatient, individual, group, etc.), or treatment (intensive outpatient, inpatient, etc.) client outlook, attitudes and behaviors often change. Many view significant items as yet another invoice of change.

Violence Scale Pretest

- 5. Arguments and fights
- 38. Tries to get even
- 57. When angry--dangerous
- * Additional Items: #82, 124, 126,
- 129, 130 and 131.

Alcohol Scale Pretest

- 37. Attends AA meetings
- 72. Can't stop use or abuse
- 86. Admits a drinking problem
- 122. Wants Alcohol Treatment
- 123. Wants Alcoholics Anonymous

Drug Scale Pretest

- 25. In last 30 days used drugs
- 45. May or may not use drugs
- 125. Wants drug treatment
- 127. Wants CA meetings

Control Scale Pretest

46. Tells family what they can do * Only one significant item was selected. Significant items refer to admissions or unusual answers.

Violence Scale Posttest

- 5. Arguments and fights
- 18. Has explosive temper
- 82. Admits a violent person
- 113. Marital/family problems
- 121. Often blows-up

Alcohol Scale Posttest

- 22. When starts can't stop drinking
- 37. Attends AA meetings
- * Only two significant items were selected.

Drug Scale Posttest

- 25. In last 30 days used drugs
- 35. Drug use threatened happiness
- 84. Uses and abuses drugs
- * Three significant items were selected.

Control Scale Posttest

- 60. Usually gets what wants
- 71. Important to dominate home
- 119. Often dominates/brow beats
- * Three significant items were selected.

Anomalies & Outliers

In a small percentage of cases, treatment (e.g., interventions, counseling or psychotherapy) can sensitize clients to full disclosure or "baring their soul." A variety of defense mechanisms (e.g., abreaction, catharsis, introjection, etc.) may be involved in this extreme self-disclosure. In other words, this phenomenon could result in a client's DVI Pre-Post scale scores being higher after treatment. In these instances several, if not all scales, would be elevated.

■ When comparing pretest - posttest scores it is important to note when the pretest score is at or above the 70th percentile (problem threshold). Posttest improvement (lower posttest score) could occur, yet the posttest scale score might still be at the 70th percentile or above (problem range).

COMMENTE AND DECOMMENDATIONS.

There are several levels of scale interpretation when focusing upon perpetrator risk. In these instances a test may be viewed as a self-report or attention may be concentrated upon scale scores, interpreting scale elevations and assimilating scale interrelationships. Overlaying perpetrator change can be disconcerting, unless attention is shifted from "perpetrator risk" to "perpetrator change."

In the DVI Pre-Post system pretest (first test) scale scores become baseline scores against which subsequent (posttest) scale scores are compared. Differences from baseline scores or ipsative scores represent change.

		PRI	E-POST COMPA	RISON GRAPH		
100	l	94%	94%	93%		95%
				□□□ 89%		□□□ 89%
80	73%		73 %		76% 78%	
	□□□□ 69%	□ □□ 69%				
60						
40						
20						
0						
	Pre Post Truthfulness	Pre Post Violence	Pre Post Alcohol	Pre Post Drug	Pre Post Control	Pre Post Stress Mgmt

The Pre-Post Comparison Graph yields a panoramic view of the DVI Pre-Post that incorporates all scale scores and their pre-post comparisons. When a scales pretest score is higher than its posttest (or ipsative) score, positive improvement is corroborated. In contrast, when a scale's pretest score is lower than its posttest score, negative deterioration or worsening has occurred.

EVALUATOR'S SIGNATURE	DATE	_		

DVI-PP PRETEST RESPONSES

DVI-PP POSTTEST RESPONSES