

**COUNTY OF LOS ANGELES – DEPARTMENT OF MENTAL HEALTH  
PROGRAM SUPPORT BUREAU – MHSA IMPLEMENTATION AND OUTCOMES DIVISION**



**Prevention & Early Intervention: Seeking Safety  
Countywide Aggregate Practice Outcomes Dashboard Report  
Outcome Data Submission through May 14, 2014**

**Participating Legal Entities Include:**

ALCOTT CENTER FOR MENTAL HEALTH SERVICES	HERITAGE CLINIC	TELECARE CORPORATION
ASSOCIATED LEAGUE OF MEXICAN AMERICANS	HILLSIDES	TESSIE CLEVELAND COMM SERVICES
AVIVA CENTER	HILLVIEW MHC, INC.	THE GUIDANCE CENTER
BARBOUR AND FLOYD ASSOCIATES	INSTITUTE FOR MULTI CULTURAL COUNSELING	THE HELP GROUP CHILD AND FAMILY CENTER
BRIDGES, INC.	INTERCOMMUNITY CHILD GUIDANCE CENTER	TOBINWORLD
CALIFORNIA HISPANIC COMMISSION ALCOHOL & DRUG ABUSE	JEWISH FAMILY SERVICE OF LA	TRINITY YOUTH SERVICES
CATHOLIC HEALTHCARE DBA CAL HOSP MC	LEROY HAYNES FOUNDATION, INC.	UNITED AMERICAN INDIAN INVOLVEMENT
CHILD AND FAMILY CENTER	LOS ANGELES CHILD GUIDANCE	VIP MENTAL HEALTH CENTER, INC.
CHILDREACH	MENTAL HEALTH AMERICA OF LA	VISTA DEL MAR CHILD AND FAMILY SERVICES
CHILDRENS HOSPITAL OF LOS ANGELES	OPTIMIST YOUTH HOMES	WRAP FAMILY SERVICES
COMMUNITY COUNSELING SERVICES	PACIFIC CLINICS	<b>L.A. COUNTY DMH</b>
COUNSELING AND RESEARCH ASSC, INC.	PACIFIC LODGE YOUTH SERVICES	AMERICAN INDIAN COUNSELING CENTER
CRITTENTON SERVICES FOR CHILD AND FAMILY	PASADENA UNIFIED SCHOOL DISTRICT	ARCADIA MHS
D VEAL FAMILY AND YOUTH SERVICES	PENNY LANE CENTERS	AUGUSTUS F HAWKINS FAMILY MHS
DAVID AND MARGARET HOME INC.	PHOENIX HOUSE OF LOS ANGELES, INC.	COASTAL API FAMILY MHC
DIDI HIRSCH PSYCHIATRIC SERVICE	ROSEMARY CHILDRENS SERVICE	COMPTON FAMILY MHS
DREW CHILD DEVELOPMENT CORPORATION	SAN FERNANDO VALLEY CHILD GUIDANCE	DOWNTOWN MHC
EISNER PEDIATRIC FAMILY CENTER	SAN FERNANDO VALLEY COMMUNITY MHC	EDMUND D. EDELMAN WESTSIDE MHC
EL CENTRO DE AMISTAD, INC.	SAN GABRIEL CHILDRENS CENTER INC.	HARBOR-UCLA MEDICAL CENTER
EL CENTRO DEL PUEBLO, INC.	SHIELDS FOR FAMILIES	JUVENILE JUSTICE TRANSITION AFTERCARE SVCS
ENKI HEALTH AND RESEARCH SYSTEMS, INC.	SOCIAL MODEL RECOVERY SYSTEMS	LONG BEACH API FAMILY MHC
ETTIE LEE HOMES, INC.	SOUTH CENTRAL HEALTH AND REHAB PROGRAM	LONG BEACH CHILD & ADOLESCENT CLINIC
EXCEPTIONAL CHILDRENS FOUNDATION	SPECIAL SERVICE FOR GROUPS	LONG BEACH MHS ADULT CLINIC
FAMILIES FIRST, INC.	SPIRITT FAMILY SERVICES	NORTHEAST MENTAL HEALTH CENTER
FIVE ACRES	ST. JOHNS HOSPITAL CHILD STUDY CTR	RIO HONDO COMMUNITY MHC
FOOTHILL FAMILY SERVICES	ST. JOSEPH CENTER	SAN PEDRO MENTAL HEALTH SERVICES
HATHAWAY SYCAMORES CHILD FAMILY SERVICES	STIRLING ACADEMY, INC.	SOUTH BAY MHS
HELPLINE YOUTH COUNSELING, INC.	TARZANA TREATMENT CENTERS INC.	WEST CENTRAL FAMILY MHS

**Agencies submitting outcomes that are not approved to provide Seeking Safety by PEI Administration:**

ASIAN AMERICAN DRUG ABUSE PROGRAM	<b>L.A. COUNTY DMH</b>
MCKINLEY CHILDREN'S CENTER	ANTELOPE VALLEY MHS
VENICE FAMILY CLINIC	HOLLYWOOD MHC

Table 1. Seeking Safety Status since inception to May 14, 2014					
# of Clients Claimed to Practice	# of Clients entered into PEI OMA	# of Tx cycles in PEI OMA	Clients with Multiple Tx Cycles	Clients Completing Tx	Clients Dropping-Out of Tx
20230	43.01%	9256	5.85%	23.37%	35.80%
n=	8701	n=	509	2163	3314

Note 1: Clients claimed was based on Seeking Safety being selected as the EBP in a PEI Plan and having  $\geq 1$  core services claimed to the practice.

Note 2: Number of clients Completing Tx or Dropping-Out of Tx was determined by whether the EBP was said to be completed (e.g. answered “yes” or “no”) in the PEI OMA.

Table 2. Client Demographics - Clients Who Entered Seeking Safety												
Total Number of Clients	Age	Gender			Ethnicity					Primary Language		
	Average	Female	Male	Unknown	African-American	Asian / Pacific Islander	Caucasian	Hispanic / Latino	Other	English	Spanish	Other
8701	22	48.94%	50.99%	0.07%	21.16%	2.56%	11.48%	59.59%	5.21%	76.76%	20.26%	2.98%
n=		4258	4437	6	1841	223	999	5185	453	6679	1763	259

Note1: Age is calculated at the date of the first EBP.

Note2: Percentages may not total 100 due to missing data and/or rounding.

Table 3: Top 5 Most Frequently Reported DSM-IV Primary Axis Diagnosis - Clients Who Entered Seeking Safety						
Total Treatment Cycles	Depressive Disorder NOS	Post-Traumatic Stress Disorder	Oppositional Defiant Disorder	Mood Disorder NOS	Dysthymic Disorder	Other
9256	10.11%	9.60%	9.56%	8.57%	6.67%	55.49%
n=	936	889	885	793	617	5136

\*See breakout of “Other” on the supplemental information page.

Table 4: Program Process Data - Clients Who Entered Seeking Safety			
Outcome Measures Administered	Pre-Test with Scores	Post-test with Scores	Clients Who Completed both a Pre and Post Measure with Scores
UCLA PTSD-RI - Parent n= Ackn=	34.17%	17.17%	6.88%
	2120	611	427
	6204	3559	6204
UCLA PTSD-RI - Child/Adolescent n= Ackn=	64.74%	30.26%	13.36%
	4304	1137	888
	6648	3758	6648
UCLA PTSD-RI - Adult n= Ackn=	64.22%	29.51%	10.24%
	1330	260	212
	2071	881	2071
Youth Outcome Questionnaire - 2.01 (Parent) n= Ackn=	45.98%	22.53%	9.37%
	2719	762	554
	5914	3382	5914
Youth Outcome Questionnaire – Self Report – 2.0 (YOQ-SR) n= Ackn=	74.73%	37.14%	16.52%
	4741	1317	1048
	6344	3546	6344
Outcome Questionnaire - 45.2 n= Ackn=	75.27%	37.23%	11.97%
	1887	382	300
	2507	1026	2507

Note 1: Number of acknowledged measures (Ackn=) is determined by the number of required measures that receive a score or an unable to collect reason code.

Note 2: The % indicated for Pre-test with scores, Post-test with scores, and both a Pre- and Post-test with scores is calculated by dividing the (n=#) by the number acknowledged (Ackn=#) in the PEI OMA system for each measure. The number acknowledged (Ackn=#) for those with Pre and Post scores is an estimate based on the greatest number of matches that could be expected given the number of Pre scores acknowledged.

Table 5a. Top Reasons Given for "Unable to Collect"

<b>UCLA PTSD-RI - Parent</b>	<b>Total Pre</b> 4085	Parent/care provider unavailable	Administration date exceeds acceptable range	Outcome measure unavailable	Clinician not trained in outcome measure	Parent/care provider refused	Other Reasons
	<b>Percent</b>	57.31%	13.59%	9.72%	5.65%	5.58%	8.15%
	<b>n</b>	2341	555	397	231	228	333
	<b>Total Post</b> 2948	Parent/care provider unavailable	Premature termination	Lost contact with parent/care provider	Parent/care provider refused	Outcome measure unavailable	Other Reasons
	<b>Percent</b>	51.97%	19.98%	6.28%	5.46%	5.26%	11.06%
	<b>n</b>	1532	589	185	161	155	326

Table 5b. Top Reasons Given for "Unable to Collect"

<b>UCLA PTSD-RI - Child/Adolescent</b>	<b>Total Pre</b> 2344	Administration date exceeds acceptable range	Client refused	Outcome measure unavailable	Client unavailable	Clinician not trained in outcome measure	Other Reasons
	<b>Percent</b>	27.01%	20.73%	16.85%	13.69%	10.54%	11.18%
	<b>n</b>	633	486	395	321	247	262
	<b>Total Post</b> 2621	Client unavailable	Premature termination	Client refused	Lost contact with client	Administration date exceeds acceptable range	Other Reasons
	<b>Percent</b>	30.06%	27.66%	12.02%	10.53%	7.52%	12.21%
	<b>n</b>	788	725	315	276	197	320

Table 5c. Top Reasons Given for "Unable to Collect"

<b>UCLA PTSD-RI - Adult</b>	<b>Total Pre</b> 741	Not available in primary language	Clinician not trained in outcome measure	Outcome measure unavailable	Client refused	Administration date exceeds acceptable range	Other Reasons
	<b>Percent</b>	36.57%	17.00%	16.87%	9.18%	8.77%	11.61%
	<b>n</b>	271	126	125	68	65	86
	<b>Total Post</b> 621	Lost contact with client	Client unavailable	Premature termination	Not available in primary language	Client refused	Other Reasons
	<b>Percent</b>	19.97%	19.48%	18.20%	17.23%	13.37%	11.76%
	<b>n</b>	124	121	113	107	83	73

Table 5d. Top Reasons Given for "Unable to Collect"

Youth Outcome Questionnaire - 2.01 (Parent)	Total Pre 3195	Parent/care provider unavailable	Administration date exceeds acceptable range	Outcome measure unavailable	Parent/care provider refused	Clinician not trained in outcome measure	Other Reasons
	Percent	60.81%	16.74%	7.36%	5.32%	4.07%	5.70%
	n	1943	535	235	170	130	182
	Total Post 2620	Parent/care provider unavailable	Premature termination	Lost contact with parent/care provider	Parent/care provider refused	Administration date exceeds acceptable range	Other Reasons
	Percent	53.97%	21.64%	6.49%	5.31%	5.23%	7.37%
	n	1414	567	170	139	137	193

Table 5e. Top Reasons Given for "Unable to Collect"

Youth Outcome Questionnaire Self Report – 2.0 (YOQ-SR)	Total Pre 1603	Administration date exceeds acceptable range	Client refused	Outcome measure unavailable	Client unavailable	Clinician not trained in outcome measure	Other Reasons
	Percent	35.43%	21.40%	16.16%	9.79%	8.67%	8.55%
	n	568	343	259	157	139	137
	Total Post 2229	Client unavailable	Premature termination	Lost contact with client	Client refused	Administration date exceeds acceptable range	Other Reasons
	Percent	31.94%	31.00%	11.17%	9.60%	7.18%	9.11%
	n	712	691	249	214	160	203

Table 5f. Top Reasons Given for "Unable to Collect"

Outcome Questionnaire – 45.2	Total Pre 620	Outcome measure unavailable	Not available in primary language	Administration date exceeds acceptable range	Clinician not trained in outcome measure	Client refused	Other Reasons
	Percent	26.29%	17.58%	14.84%	14.52%	8.71%	18.06%
	n	163	109	92	90	54	112
	Total Post 644	Client unavailable	Lost contact with client	Premature termination	Client refused	Not available in primary language	Other Reasons
	Percent	24.84%	22.52%	22.36%	13.98%	5.90%	10.40%
	n	160	145	144	90	38	67

Total Treatment Cycles 2163	Average Length of Treatment in Weeks	Range of Treatment Weeks		Average Number of Sessions	Range of Sessions	
	31	Min 0	Max 128	35	Min 1	Max 334

		Percent Improvement from Pre to Post	Percent of Clients Showing Reliable Change* from Pre-SS to Post-SS		
			Positive Change	No change	Negative Change
UCLA PTSD-RI - Parent	TOTAL	34.13% (n=295)	23.73%	70.85%	5.42%
			70	209	16
UCLA PTSD-RI - Child/Adolescent	TOTAL	29.34% (n=643)	27.06%	67.19%	5.75%
			174	432	37
UCLA PTSD-RI - Adult	TOTAL	27.26% (n=170)	31.18%	65.29%	3.53%
			53	111	6
Youth Outcome Questionnaire (YOQ) - 2.01 (Parent)	TOTAL	33.52% (n=375)	54.13%	32.80%	13.07%
			203	123	49
Youth Outcome Questionnaire - Self Report - 2.0 (YOQ-SR)	TOTAL	32.34% (n=794)	46.60%	43.07%	10.33%
			370	342	82
Outcome Questionnaire – 45.2	TOTAL	25.59% (n=246)	45.93%	48.37%	5.69%
			113	119	14

<sup>±</sup>Please see Appendix A. for a description of the Seeking Safety outcome measures and the outcome indicators (percent improvement in average scores; and, percent of clients showing reliable change).

Note1: Possible PTSD-RI range from 0-68, with a clinical cutpoint of 38.

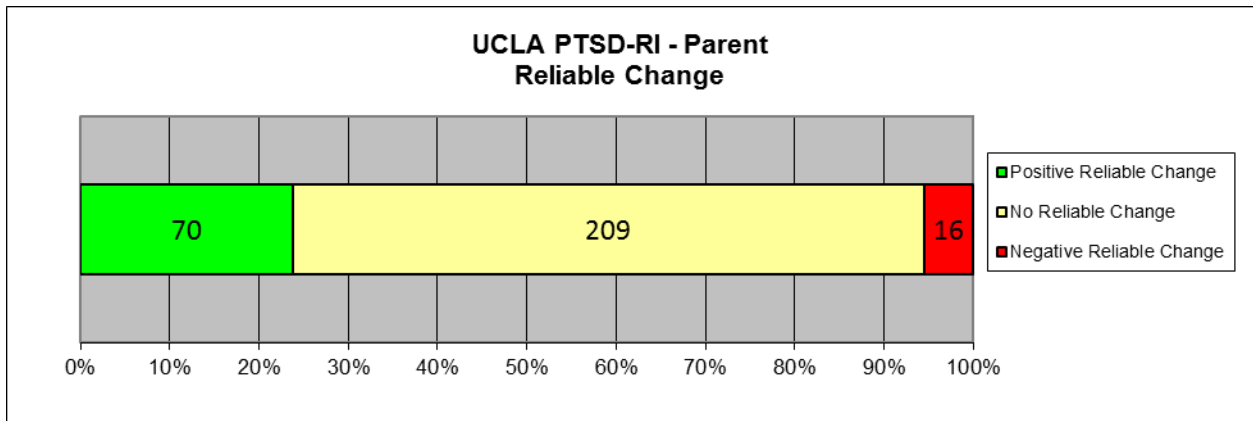
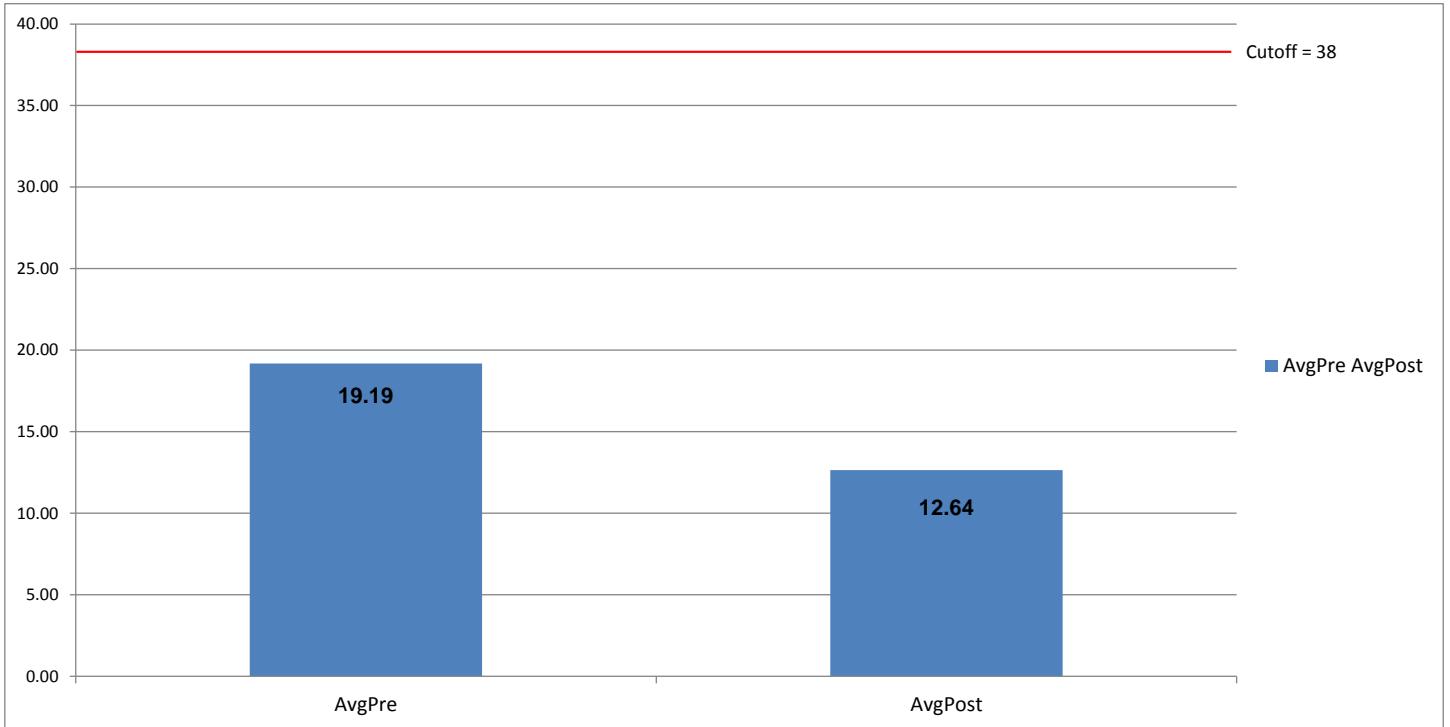
Note2: Possible YOQ Total Scores range from -16-240, with a clinical cutpoint of 46.

Note3: Possible YOQ-SR Total Scores range from -16-240, with a clinical cutpoint of 47.

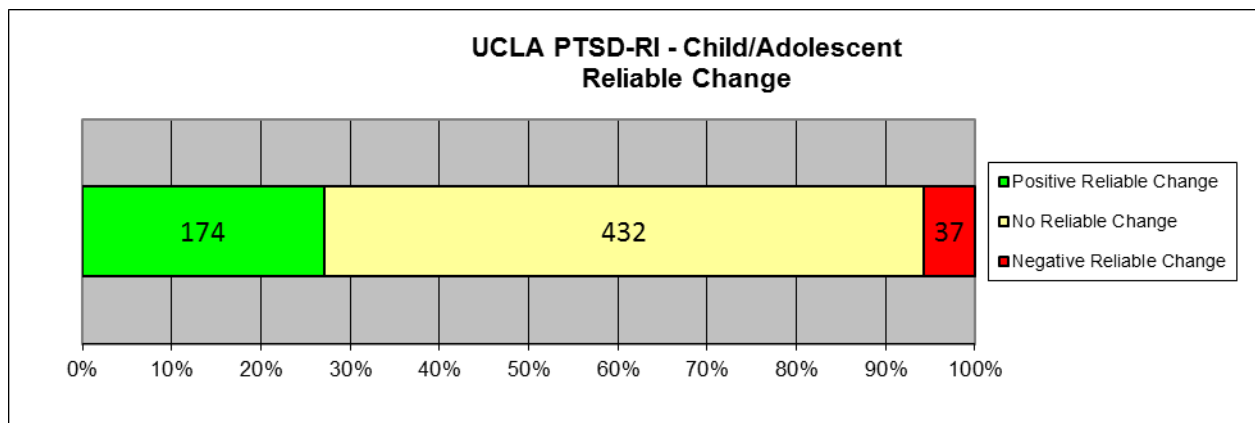
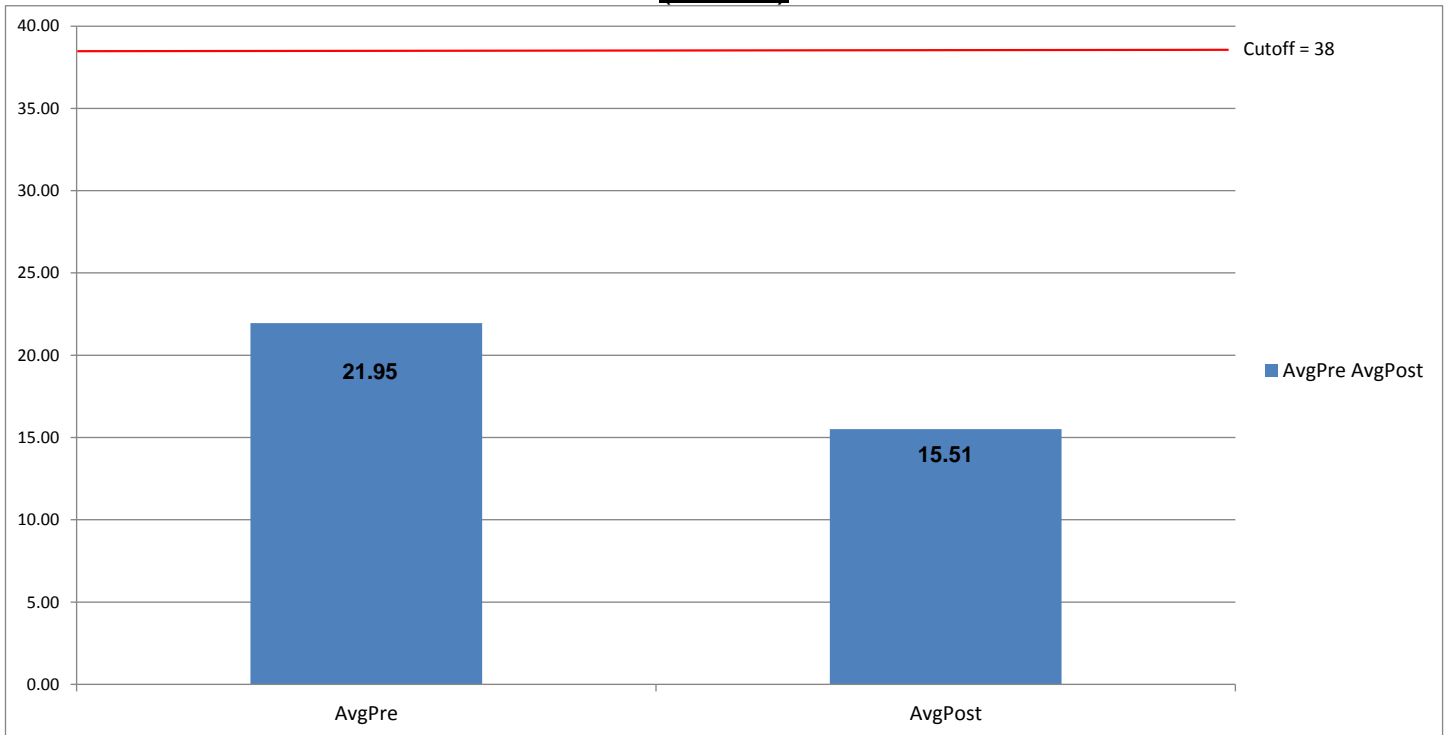
Note4: Possible OQ Total Scores range from 0-180, with a clinical cutpoint of 64.

Note5: Positive Change indicates that the scores decreased from the pre to the post measures.

**UCLA PTSD RI – Parent**  
(n=295)

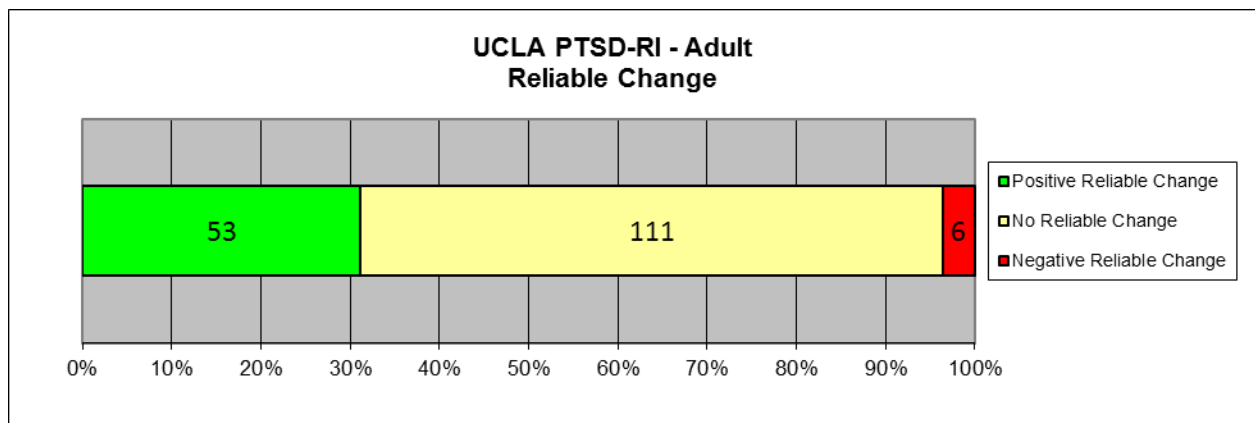
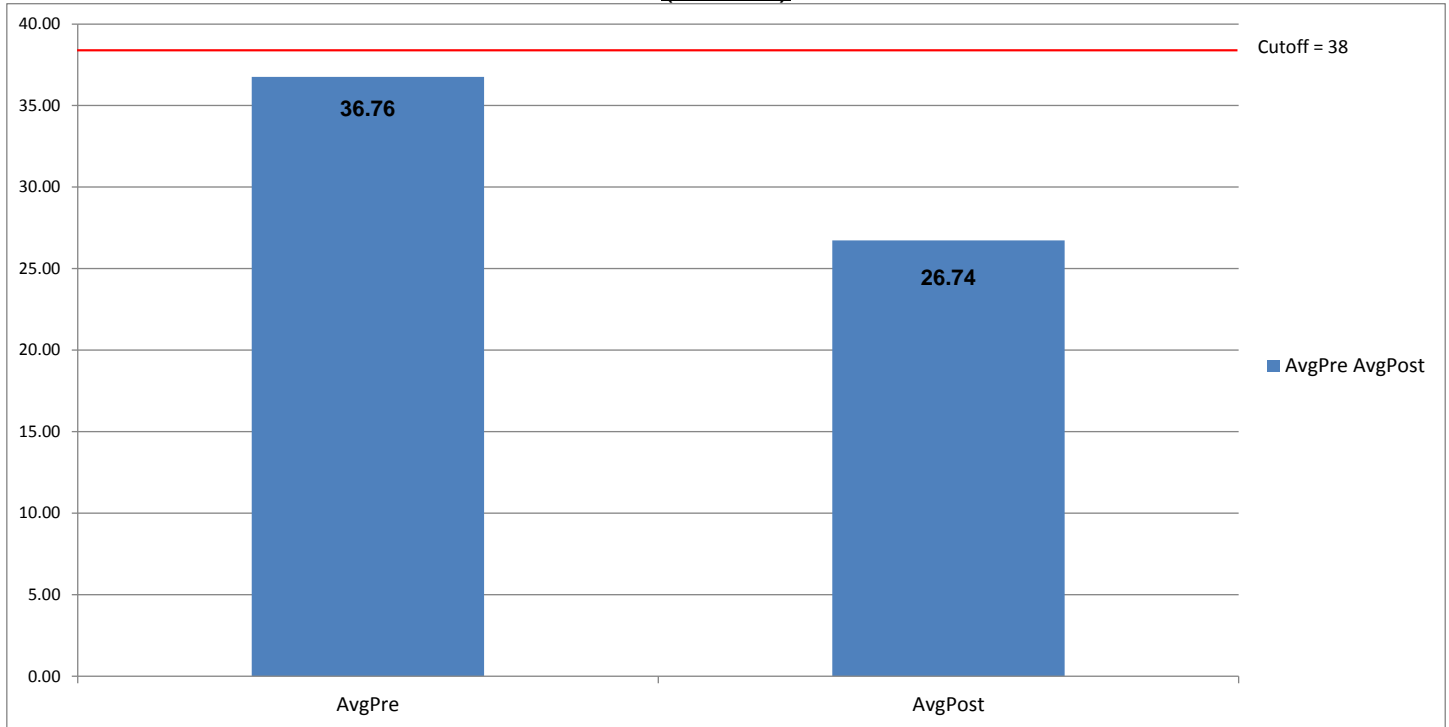


**UCLA PTSD RI – Child/Adolescent**  
(n=643)

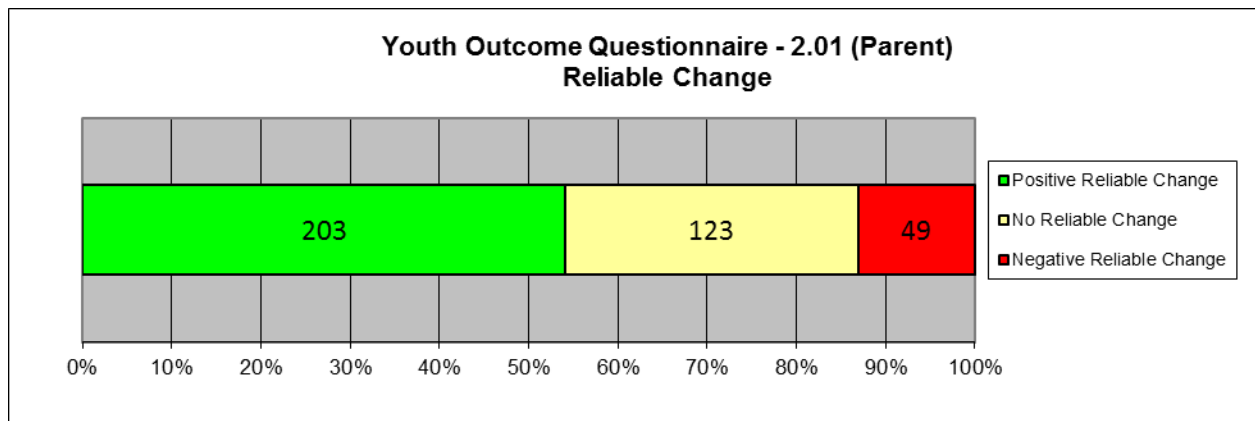
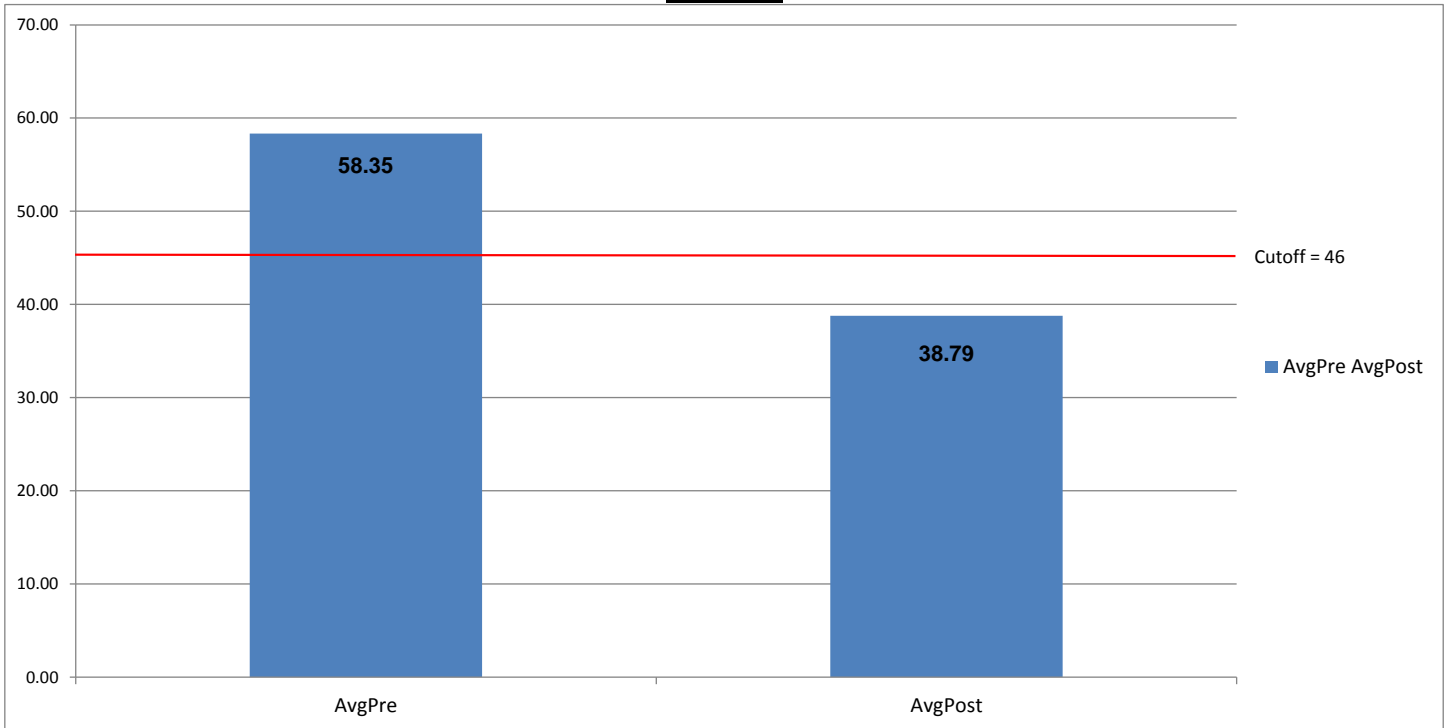




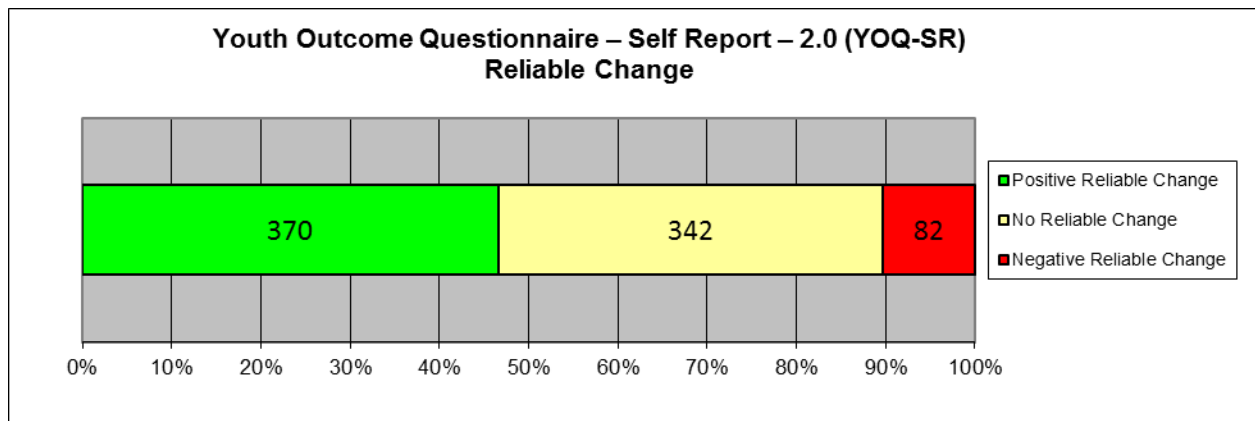
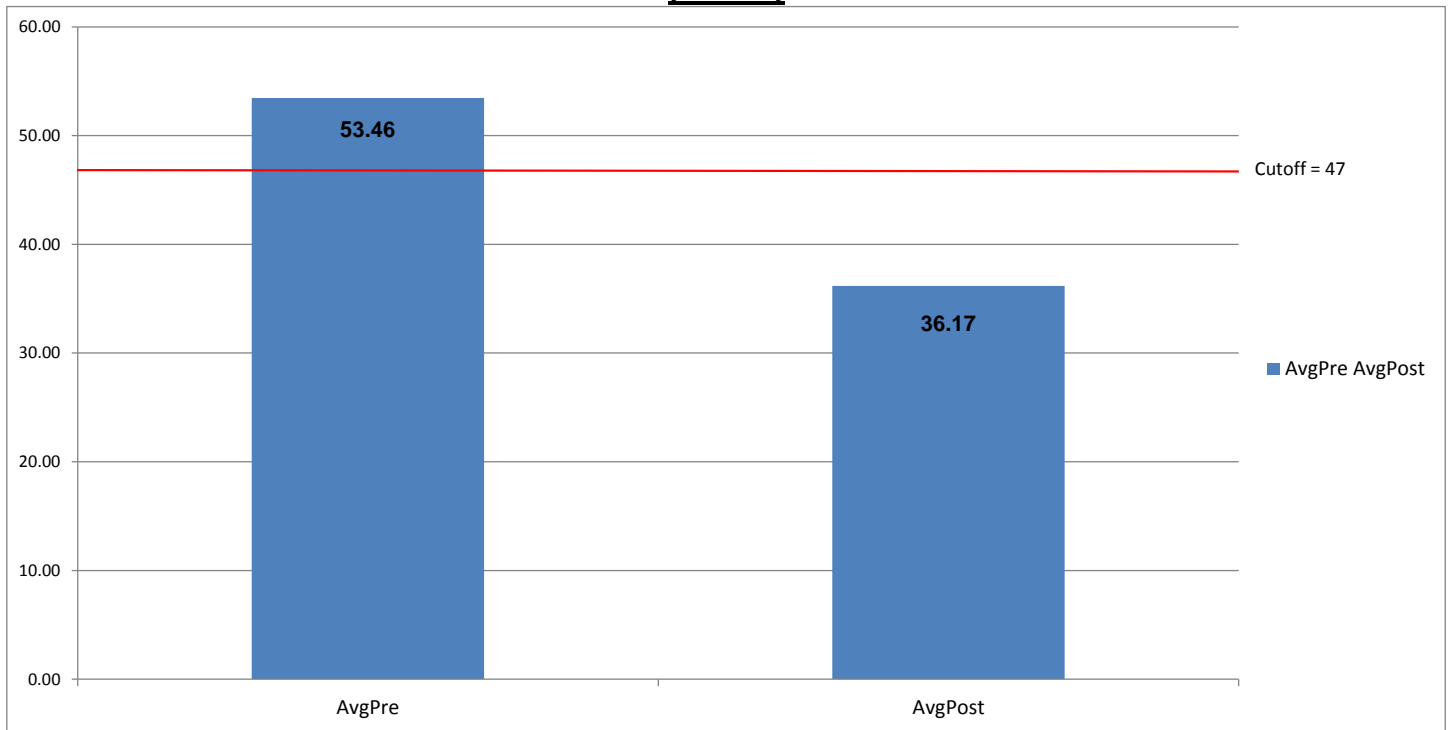
### UCLA PTSD-RI – Adult (n=170)



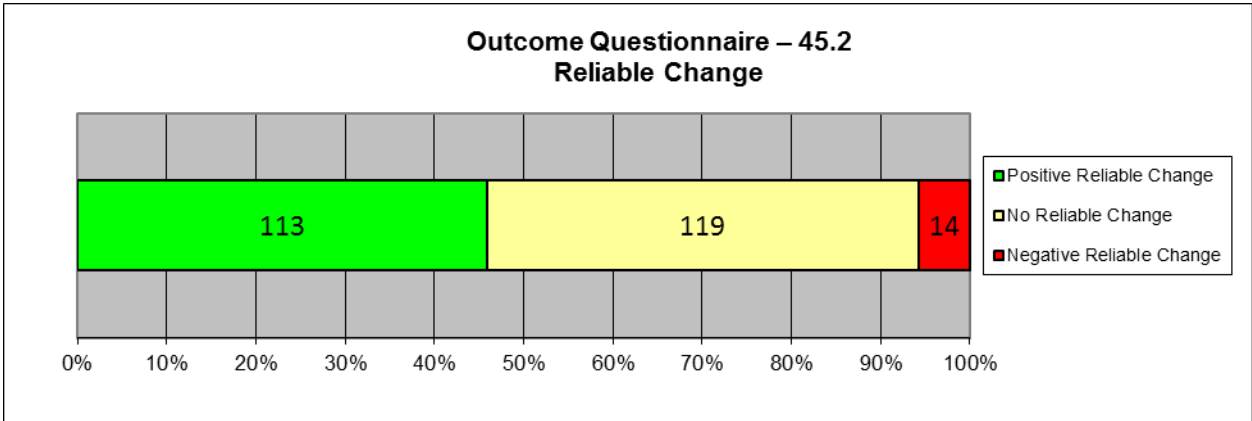
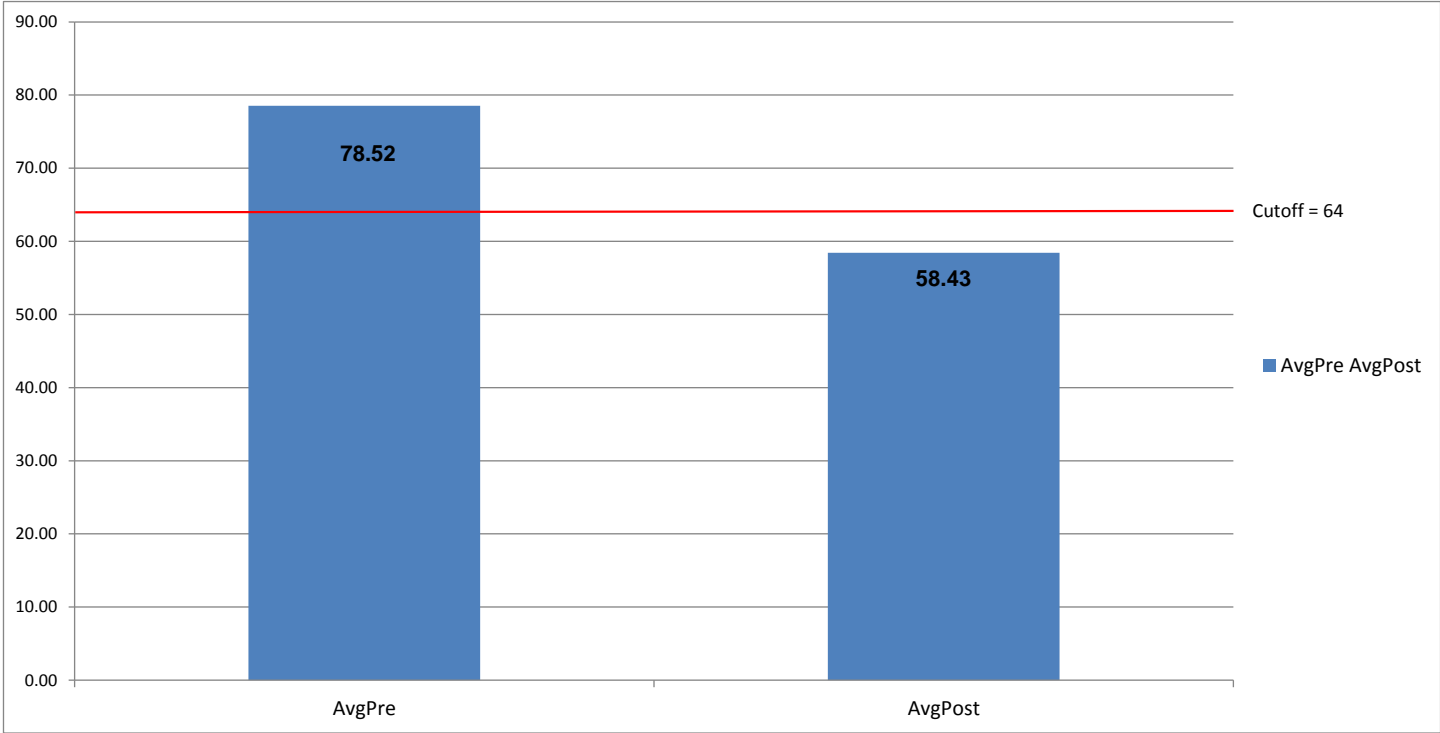
**Youth Outcome Questionnaire (YOQ) – 2.01 (Parent)**  
**(N=375)**



**Youth Outcome Questionnaire – Self Report – 2.0 (YOQ-SR)**  
**(N=794)**



**Outcome Questionnaire-45.2**  
**(N=246)**



## Appendix

### Youth Outcomes Questionnaires (YOQ and YOQ-SR)

The Youth Outcome Questionnaire is a 64-item parent-report that assesses global distress in a child's/adolescent's life from 4-17 years of age. The YOQ-SR is the Self-report version of the YOQ and is completed by the child/adolescent. Total scores on both measures can range from -16 to 240. Total scores of 46 or higher are most similar to a clinical population on the YOQ. A total score of 47 is most similar to that of a clinical population on the YOQ-SR.

### Outcomes Questionnaires (OQ)

The Outcome Questionnaire is a 45-item self-report that assesses global distress in a client's life from ages 19 and older. Total Scores on this measure can range from 0 to 180, with scores of 64 or higher indicating clinical significance.

### Post-Traumatic Stress Disorder Reaction Index (PTSD-RI)

The UCLA Post-Traumatic Stress Disorder Reaction Index (PTSD-RI) is a brief (21 or 22-item measure depending on the version) that measures the frequency of occurrence of post-traumatic stress disorder symptoms during the month prior to the assessment. The Child/Adolescent Version is appropriate for clients age 6-20. The Parent Version is appropriate for clients age 3-18. The Adult Short-form is appropriate for clients age 21+.

Possible Total PTSD Severity Scores range from 0-68; and scores of 38 or higher have the greatest sensitivity and specificity for detecting PTSD.

### Reliable Change Index (RCI)

When comparing Pre and Post scores, it is very helpful to know whether the change reported represents the real effects of the treatment or errors in the system of measurement. The Reliability of Change Index (RCI) is a statistical way of helping to insure that the change recorded between pre and post assessments exceeds that which would be expected on the basis of measurement error alone. The RCI has been calculated using the Jacobson and Truax (1991) method and indicates when change exceeds that which would be expected on the basis of error at the  $p < .05$  probability level. For a more in-depth discussion of Reliability of Change see Jacobson, N. S., & Truax, P. (1991). Clinical Significance: A statistical approach to defining meaningful change in psychotherapy research. *Journal of Consulting and Clinical Psychology*, 59, 12-19. Also see Wise, E. A. (2004). Methods for analyzing psychotherapy outcomes: A review of clinical significance, reliable change, and recommendations for future directions. *Journal of Personality Assessment*, 82(1), 50-59.

The number and percent of clients experiencing positive change, no change and negative change are recorded in table 6. Healthful change in each of the measures cited here means that scores have decreased in value from pre to post test administrations (i.e. recorded a negative change on the RCI). To help avoid confusion, healthful reliable change is presented as positive while unhealthy reliable change is presented as negative change.

The Reliable Change analysis for the PTSD-RI Adult Short-Form used the same Cronbach Alpha score found in the other PTSD-RI versions.

### Supplemental Information for Table 3 “Other” Diagnosis Category

DSM-IV Primary Axis Diagnosis - Clients Who Entered Seeking Safety	n	Percent
Disruptive Behavior Disorder NOS	586	11.41%
Major Depressive Disorder, Recurrent, Moderate	451	8.78%
Conduct Disorder, Adolescent-Onset Type	437	8.51%
Attention-Deficit/Hyperactivity Disorder, Combined Type or Hyperactive Impulse Type	328	6.39%
Major Depressive Disorder, Rec., Severe W/O Psychotic Features	320	6.23%
Anxiety Disorder NOS	235	4.58%
Generalized Anxiety Disorder	210	4.09%
Bipolar Disorder NOS	194	3.78%
Major Depressive Disorder, Single Episode, Moderate	193	3.76%
Major Depressive Disorder, Rec., Severe With Psychotic Features	162	3.15%
Major Depressive Disorder, Recurrent, Unspecified	136	2.65%
Adjustment Disorder With Anxiety and Depressed Mood	111	2.16%
Psychotic Disorder NOS	99	1.93%
Adjustment Disorder With Depressed Mood	98	1.91%
Major Depressive Disorder, Single Episode, Unspecified	96	1.87%
Major Depressive Disorder, SE, Severe W/O Psychotic Features	93	1.81%
Major Depressive Disorder, Recurrent, Mild	90	1.75%
Schizoaffective Disorder	83	1.62%
Major Depressive Disorder, Single Episode, Mild	83	1.62%
Conduct Disorder, Childhood-Onset Type	79	1.54%
Attention-Deficit/Hyperactivity Disorder, Predominantly Inattentive Type	77	1.50%
Adjustment Disorder W/Mixed Disturbance Emotion and Conduct	73	1.42%
Major Depressive Disorder, SE, Severe With Psychotic Features	67	1.30%
Schizophrenia, Paranoid Type	59	1.15%
Bipolar II Disorder	45	0.88%
Attention-Deficit/Hyperactivity Disorder NOS	45	0.88%
Panic Disorder Without Agoraphobia	38	0.74%
Adjustment Disorder Unspecified	38	0.74%
Adjustment Disorder With Anxiety	37	0.72%
Adjustment Disorder With Disturbance of Conduct	30	0.58%
Bipolar I Disorder, MRE, Depressed, Severe W/O Psychotic Features	27	0.53%
Intermittent Explosive Disorder	24	0.47%
Bipolar I Disorder, MRE, Depressed, Unspecified	24	0.47%
Bipolar I Disorder, MRE, Depressed, Severe With Psychotic Features	24	0.47%
Conduct Disorder, Unspecified Onset	23	0.45%
Obsessive-Compulsive Disorder	19	0.37%
Bipolar I Disorder, MRE, Mixed, Severe W/O Psychotic Features	19	0.37%
Bipolar I Disorder, MRE, Mixed, Moderate	18	0.35%
Bipolar I Disorder, MRE, Mixed, Unspecified	17	0.33%

Major Depressive Disorder, Recurrent, In Partial Remission	17	0.33%
Social Phobia	16	0.31%
Diagnosis Deferred (code invalid as Secondary/Axis II Diagnosis)	16	0.31%
Bipolar I Disorder, MRE, Mixed, Severe With Psychotic Features	15	0.29%
Bipolar I Disorder, MRE, Manic, Severe With Psychotic Features	15	0.29%
Panic Disorder With Agoraphobia	15	0.29%
No Diagnosis (code invalid as Secondary/Axis III Diagnosis)	15	0.29%
Bipolar I Disorder, MRE, Depressed, Moderate	14	0.27%
Bipolar I Disorder, MRE, Manic, Moderate	13	0.25%
Mood Disorder Due to ...(Indicate Medical Condition)	13	0.25%
Bipolar I Disorder, MRE, Manic, Severe W/O Psychotic Features	12	0.23%
Bipolar I Disorder, MRE, Unspecified	12	0.23%
Bipolar I Disorder, MRE, Hypomanic/Manic Unspecified	11	0.21%
Acute Stress Disorder	10	0.19%
Bipolar I Disorder, MRE, Depressed, Mild	9	0.18%
Schizophrenia, Undifferentiated Type	8	0.16%
Schizophrenia, Disorganized Type	8	0.16%
Separation Anxiety Disorder	7	0.14%
Major Depressive Disorder, Single Episode, In Partial Remission	7	0.14%
Reactive Attachment Disorder of Infancy or Early Childhood	7	0.14%
Cannabis Abuse	6	0.12%
Pervasive Developmental Disorder NOS/Asperger's Disorder/Rett's Disorder	6	0.12%
Impulse-Control Disorder NOS	5	0.10%
Cyclothymic Disorder	5	0.10%
Bipolar I Disorder, Single Manic Episode, Unspecified	5	0.10%
Disorder of Infancy, Childhood, or Adolescence NOS	4	0.08%
Drug Induced Mood Disorder	4	0.08%
Bipolar I Disorder, MRE, Depressed, In Partial Remission	4	0.08%
Delusional Disorder	4	0.08%
Gender Identity Disorder in Adolescents or Adults	3	0.06%
Alcohol-Induced Anxiety. Mood, Sleep Disorders/Sexual Dysfunction	3	0.06%
Bipolar I Disorder, MRE, Mixed, Mild	3	0.06%
Drug Induced Psychotic Disorder, With Delusions	3	0.06%
Eating Disorder NOS	3	0.06%
Drug Induced Psychotic Disorder, With Hallucinations	3	0.06%
Bereavement	3	0.06%
Somatoform Disorder NOS and Undifferentiated Somatoform Disorder	2	0.04%
Bipolar I, SME, Severe W/O Psychotic Features	2	0.04%
Bipolar I Disorder, Single Manic Episode, Moderate	2	0.04%
Anorexia Nervosa	2	0.04%
Schizophrenia, Residual Type	2	0.04%
Identity Problem	2	0.04%
Polysubstance Dependence	2	0.04%

Religious or Spiritual Problem/Phase of Life Problem	2	0.04%
Anxiety Disorder Due to General Medical Condition	2	0.04%
Major Depressive Disorder, Recurrent, In Full Remission	2	0.04%
Psychotic Disorder Due to ...(Indicate Medical Condition) with Delusions	1	0.02%
Dyspareunia (Not Due to a Medical Condition)	1	0.02%
Bipolar I Disorder, MRE, Depressed, In Full Remission	1	0.02%
Drug Induced Delirium	1	0.02%
Dementia due to Medical Disorder/HIV Disease	1	0.02%
Alcohol Dependence	1	0.02%
Dissociative Identity Disorder	1	0.02%
Major Depressive Disorder, Single Episode, In Full Remission	1	0.02%
Brief Psychotic Disorder	1	0.02%
Agoraphobia Without History of Panic Disorder	1	0.02%
Pain Disorder Associated w/Psychological and Medical	1	0.02%
Opioid Dependence	1	0.02%
Schizophreniform Disorder	1	0.02%
Bipolar I Disorder, MRE Manic, In Full Remission	1	0.02%
Unspecified Mental Disorder (Nonpsychotic)	1	0.02%
Adult Antisocial Behavior	1	0.02%
Cannabis Dependence	1	0.02%
Bipolar I, SME, Severe With Psychotic Features	1	0.02%
Bulemia Nervosa	1	0.02%
Bipolar I Disorder, MRE, Manic, In Partial Remission	1	0.02%
Catatonic Disorder Due to General Medical Condition	1	0.02%
Drug Induced Disorder NEC	1	0.02%
Drug Related Disorder NOS	1	0.02%
Parent-Child Relational Problem	1	0.02%
TOTAL	5136	100.00%