

Oregon Health Authority
Problem Gambling Services
Co-Occurring Disorders
Screening Tools
Ver1. April 2019

# Oregon Health Authority Problem Gambling Services (OHA PGS) Co-Occurring Disorders Screening Tool & Severity Index

Client ID:	Date:					
Gambling Scores: _ divided by total numbe		Severity Score (Sum of endorsed items				
AUDIT Score:	(Score of 12 or more complete A	SAM SUDS screen)				
DAST Score:	(Score of 3 or more complete ASA	AM SUDS screen)				
ASAM SUDs Screen S	Scores:					
Substance:						
	# of criteria endorsed ed by total number of endorsed items.)	Severity Score. (Sum of endorsed item				
Substance:						
divide	# of criteria endorseded by total number of endorsed items.)	Severity Score. (Sum of endorsed items				
Substance:						
	# of criteria endorsed.	Severity Score. (Sum of endorsed items				

divided by total number of endorsed items.)

## **Oregon Health Authority Problem Gambling Services (OHA PGS)**

## **Co-Occurring Disorders Screening Tool & Severity Index**

Client ID:	D	ate:
PGS Mental Healt	h Screening & Severity Tool	
List Domains with Mild	or Greater Scores (Score of three or highe	r)
1)		
2)		
3)		
PCL-C Screen		
# of item	s endorsed Severity Score	
ACES Questionnai	re	
# of items e	ndorsed	
Mental Health Lev	vel 2 Screens	
Disorder:	<del></del>	
	# of criteria endorsed.	Severity Score
Disorder:		
	# of criteria endorsed.	Severity Score

To qualify for integrated services in PGS programs per OHA PGS Co-Occurring Disorders Guideline Statement: Severity of Gambling Disorder must be greater than or equal to the severity of any co-occcurring disorders. Exceptions to this must be documented below and submitted to OHA PGS Treatment & Recovery Specialist or OHA PGS Manager for approval. If co-occurring disorder is of greater severity than Gambling Disorder, co-occurring disorder must be treated in appropriate specialty programming.

# Oregon Health Authority Problem Gambling Services (OHA PGS) Co-Occurring Disorders Screening Tool & Severity Index

Client ID:	Date:

<u>Co-Occurring Disorders Summary</u> (Describe clients experience and symptomology. Relationship between Gambling Disorder and Co-Occurring Disorders)

**Considerations**: Histories of disorders. Emotional/Interpersonal/Cultural factors and context of disorders and connections between disorders.

1	N	Never						
	2	2 Rarely						
		3	S	Sometimes				
			4	4 Often				
				5 Always				
					? Don't Know/ Doesn't Apply			

SEC	SECTION 4: Gambling									
Duri	During the PAST 6 MONTHS, how frequently did you?									
35.	1	2	3	4	5	?	Often find yourself thinking about gambling, for example reliving past gambling experiences, planning the next time you would play or thinking of ways to get money for gambling?			
36.	1	2	3	4	5	?	Need to gamble with more and more money to get the amount of excitement you were looking for?			
37.	1	2	3	4	5	?	Make repeated unsuccessful attempts to control, cut back or stop gambling?			
38.	1	2	3	4	5	?	Become restless or irritable when trying to cut down or stop gambling?			
39.	1	2	3	4	5	?	Gamble to escape from problems or when you were feeling depressed, anxious, or bad about yourself?			
40.	1	2	3	4	5	?	After losing money gambling, return another day in order to get even?			
41.	1	2	3	4	5	?	Lie to your family or others to hide the extent of your gambling?			
42.	1	2	3	4	5	?	Go beyond what is strictly legal to in order to finance gambling or to pay gambling debts?			
43.	1	2	3	4	5	?	Risk or lose a significant relationship, job, educational or career opportunity because of gambling?			
44.	1	2	3	4	5	?	Seek help from others to provide money to relieve a desperate financial situation caused by gambling?			

## PTSD CheckList - Civilian Version (PCL-C)

Client's Name:

**13.** Trouble *falling* or *staying asleep*?

**15.** Having difficulty concentrating?

**17.** Feeling *jumpy* or easily startled?

**14.** Feeling *irritable* or having *angry outbursts*?

**16.** Being "super alert" or watchful on guard?

No.	Response	Not at all (1)	A little bit (2)	Moderately (3)	Quite a bit (4)	Extremely (5)
1.	Repeated, disturbing <i>memories, thoughts, or images</i> of a stressful experience from the past?					
2.	Repeated, disturbing <i>dreams</i> of a stressful experience from the past?					
3.	Suddenly acting or feeling as if a stressful experience were happening again (as if you were reliving it)?					
4.	Feeling <i>very upset</i> when <i>something reminded</i> you of a stressful experience from the past?					
5.	Having <i>physical reactions</i> (e.g., heart pounding, trouble breathing, or sweating) when <i>something reminded</i> you of a stressful experience from the past?					
6.	Avoid thinking about or talking about a stressful experience from the past or avoid having feelings related to it?					
7.	Avoid <i>activities</i> or <i>situations</i> because they <i>remind you</i> of a stressful experience from the past?					
8.	Trouble remembering important parts of a stressful experience from the past?					
9.	Loss of interest in things that you used to enjoy?					
10.	Feeling distant or cut off from other people?					
11.	Feeling <i>emotionally numb</i> or being unable to have loving feelings for those close to you?					
12.	Feeling as if your future will somehow be cut short?					

PCL-M for DSM-IV (11/1/94) Weathers, Litz, Huska, & Keane National Center for PTSD - Behavioral Science Division

This is a Government document in the public domain.

#### PTSD CheckList – Civilian Version (PCL-C)

The PCL is a standardized self-report rating scale for PTSD comprising 17 items that correspond to the key symptoms of PTSD. Two versions of the PCL exist: 1) PCL-M is specific to PTSD caused by military experiences and 2) PCL-C is applied generally to any traumatic event.

The PCL can be easily modified to fit specific time frames or events. For example, instead of asking about "the past month," questions may ask about "the past week" or be modified to focus on events specific to a deployment.

How	is	the	<b>PCL</b>	com	pleted?
-----	----	-----	------------	-----	---------

- ☐ The PCL is self-administered
- □ Respondents indicate how much they have been bothered by a symptom over the past month using a 5-point (1–5) scale, circling their responses. Responses range from 1 Not at All 5 Extremely

#### How is the PCL Scored?

- 1) Add up all items for a total severity score or
- 2) Treat response categories **3–5** (*Moderately* or above) as symptomatic and responses **1–2** (below *Moderately*) as non-symptomatic, then use the following DSM criteria for a diagnosis:
- Symptomatic response to at least 1 "B" item (Questions 1–5),
- Symptomatic response to at least 3 "C" items (Questions 6-12), and
- Symptomatic response to at least 2 "D" items (Questions 13–17)

#### Are Results Valid and Reliable?

☐ Two studies of both Vietnam and Persian Gulf theater veterans show that the PCL is both valid and reliable (Additional references are available from the DHCC)

#### What Additional Follow-up is Available?

- □ All military health system beneficiaries with health concerns they believe are deployment-related are encouraged to seek medical care
- □ Patients should be asked, "Is your health concern today related to a deployment?" during all primary care visits.
- If the patient replies "**yes**," the provider should follow the Post-Deployment Health Clinical Practice Guideline (PDH-CPG) and supporting guidelines available through the DHCC and www.PDHealth.mil

# Adverse Childhood Experience (ACE) Questionnaire Finding your ACE Score ra hbr 10 24 06

## While you were growing up, during your first 18 years of life:

Now add up your "Yes" answers:	_ This is your ACE Score
10. Did a household member go to prison?  Yes No	If yes enter 1
9. Was a household member depressed or mentally ill or d Yes No	id a household member attempt suicide?  If yes enter 1
8. Did you live with anyone who was a problem drinker of Yes No	alcoholic or who used street drugs?  If yes enter 1
Ever repeatedly hit over at least a few minutes or Yes No	threatened with a gun or knife?  If yes enter 1
Sometimes or often kicked, bitten, hit with a fist, or	or hit with something hard?
7. Was your mother or stepmother:  Often pushed, grabbed, slapped, or had something	g thrown at her?
6. Were your parents <b>ever</b> separated or divorced?  Yes No	If yes enter 1
Your parents were too drunk or high to take care of Yes No	of you or take you to the doctor if you needed it If yes enter 1
<ol> <li>Did you often feel that         You didn't have enough to eat, had to wear dirty of or</li> </ol>	clothes, and had no one to protect you?
Your family didn't look out for each other, feel clo	ose to each other, or support each other?  If yes enter 1
4. Did you <b>often</b> feel that  No one in your family loved you or thought you w	vere important or special?
Try to or actually have oral, anal, or vaginal sex w Yes No	rith you?  If yes enter 1
3. Did an adult or person at least 5 years older than you ev  Touch or fondle you or have you touch their body	
Ever hit you so hard that you had marks or were i Yes No	njured?  If yes enter 1
2. Did a parent or other adult in the household <b>often</b> Push, grab, slap, or throw something at you?	
Act in a way that made you afraid that you might Yes No	be physically hurt?  If yes enter 1
<ol> <li>Did a parent or other adult in the household often</li> <li>Swear at you, insult you, put you down, or humilia</li> <li>or</li> </ol>	ate you?

## The Alcohol Use Disorders Identification Test: Self-Report Version

PATIENT: Because alcohol use can affect your health and can interfere with certain medications and treatments, it is important that we ask some questions about your use of alcohol. Your answers will remain confidential so please be honest. Place an X in one box that best describes your answer to each question.

Questions	1	2	3	4	5	
How often do you have     a drink containing alcohol?	Never	Monthly or less	2-4 times a month	2-3 times a week	4 or more times a week	
How many drinks containing alcohol do you have on a typical day when you are drinking?	1 or 2	3 or 4	5 or 6	7 to 9	10 or more	
How often do you have six or more drinks on one occasion?	Never	Less than monthly	Monthly	Weekly	Daily or almost daily	
How often during the last year have you found that you were not able to stop drinking once you had started?	Never	Less than monthly	Monthly	Weekly	Daily or almost daily	
5. How often during the last year have you failed to do what was normally expected of you because of drinking?	Never	Less than monthly	Monthly	Weekly	Daily or almost daily	
6. How often during the last year have you needed a first drink in the morning to get yourself going after a heavy drinking session?	Never	Less than monthly	Monthly	Weekly	Daily or almost daily	
7. How often during the last year have you had a feeling of guilt or remorse after drinking?	Never	Less than monthly	Monthly	Weekly	Daily or almost daily	
How often during the last year have you been unable to remember what happened the night before because of your drinking?	Never	Less than monthly	Monthly	Weekly	Daily or almost daily	
Have you or someone else     been injured because of     your drinking?	No		Yes, but not in the last year		Yes, during the last year	
10. Has a relative, friend, doctor, or other health care worker been concerned about your drinking or suggested you cut down?	No		Yes, but not in the last year		Yes, during the last year	
					Total	

## **Drug Screening Questionnaire (DAST)**

Using drugs can affect your health and some medications you may take. Please help us provide you with the best medical care by answering the questions below.

Patient name:	
Date of birth:	

<ul> <li>□ methamphetamines (speed, crystal)</li> <li>□ cannabis (marijuana, pot)</li> <li>□ inhalants (paint thinner, aerosol, glue)</li> <li>□ tranquilizers (valium)</li> <li>□ cocaine</li> <li>□ narcotics (heroin, oxycodo</li> <li>□ hallucinogens (LSD, mush</li> <li>□ other</li> </ul>	rooms)	e, etc.)
How often have you used these drugs? ☐ Monthly or less ☐ Weekly	□ Daily or alr	nost daily
1. Have you used drugs other than those required for medical reasons?	No	Yes
2. Do you abuse more than one drug at a time?	No	Yes
3. Are you unable to stop using drugs when you want to?	No	Yes
4. Have you ever had blackouts or flashbacks as a result of drug use?	No	Yes
5. Do you ever feel bad or guilty about your drug use?	No	Yes
6. Does your spouse (or parents) ever complain about your involvement with drugs?	No	Yes
7. Have you neglected your family because of your use of drugs?	No	Yes
8. Have you engaged in illegal activities in order to obtain drugs?	No	Yes
9. Have you ever experienced withdrawal symptoms (felt sick) when you stopped taking drugs?	No	Yes
10. Have you had medical problems as a result of your drug use (e.g. memory loss, hepatitis, convulsions, bleeding)?	No	Yes
	0	1
Have you ever injected drugs? ☐ Never ☐ Yes, in the past 90 days ☐ Yes  Have you ever been in treatment for substance abuse? ☐ Never ☐ Curre		

#### **Scoring and interpreting the DAST:**

"Yes" responses receive one point each and are added for a total score. The score correlates with a zone of use that can be circled on the bottom right corner of the page.

Score	Zone of use	Indicated action
0	I – Healthy (no risk of related health problems)	None
1 - 2, plus the following criteria:		
No daily use of any substance; no weekly use of drugs other than cannabis; no injection drug use in the past 3 months; not currently in treatment.	II – Risky (risk of health problems related to drug use)	Offer advice on the benefits of abstaining from drug use. Monitor and reassess at next visit. Provide educational materials.
1 - 2 (without meeting criteria)		Brief intervention
3 - 5	III – Harmful (risk of health problems related to drug use and a possible mild or moderate substance use disorder)	Brief intervention or Referral to specialized treatment
6+	IV – Severe (risk of health problems related to drug use and a possible moderate or severe substance use disorder)	Referral to specialized treatment

**Brief intervention:** Patient-centered discussion that employs Motivational Interviewing concepts to raise an individual's awareness of his/her substance use and enhancing his/her motivation towards behavioral change. Brief interventions are typically performed in 3-15 minutes, and should occur in the same session as screening. The recommended behavior change is to abstain from illicit drug use.

Patients with numerous or serious negative consequences from their substance use, or patients with likely dependence who cannot or will not obtain conventional specialized treatment, should receive more numerous and intensive interventions with follow up.

**Referral to specialized treatment:** A proactive process that facilitates access to specialized care for individuals who have been assessed to have substance use dependence. These patients are referred to drug treatment experts for more definitive, in-depth assessment and, if warranted, treatment. The recommended behavior change is to abstain from use and accept the referral.

More resources: www.sbirtoregon.org

#### **OHA PGS SUD Screening Tool**

Based on the ASAM Criteria [3rd Edition] Multidimensional Assessment

#### DIAGNOSIS: DIAGNOSTIC STATISTICAL MANUAL, 5TH EDITION (DSM-5) CRITERIAL FOR SUBSTANCE USE DISORDER

		N	ame of Substance	(s)
	Substance Use Disorder Criteria (DSM-5)	#1:	#2:	#3:
1	Substance often taken in larger amounts or over a longer period than was intended.			
2	There is a persistent desire or unsuccessful efforts to cut down or control substance use.			
3	A great deal of time is spent in activities necessary to obtain the substance, use the substance, or recover from its effects.			
4	Craving, or a strong desire or urge to use the substance.			
5	Recurrent substance use resulting in a failure to fulfill major role obligations at work, school, or home.			
6	Continued substance use despite having persistent or recurrent social or interpersonal problems caused or exacerbated by the effects of the substance.			
7	Important social, occupational, or recreational activities are given up or reduced because of substance use.			
8	Recurrent substance use in situations in which it is physically hazardous.			
9	Continued substance use despite knowledge of having a persistent or recurrent physical or psychological problem that is likely to have been caused or exacerbated by the substance.			
10	Tolerance, as defined by either of the following:  - A need for markedly increased amounts of the substance to achieve intoxication or desired effect.  - A markedly diminished effect with continued use of the same amount of the substance.			
11	Withdrawal, as manifested by either of the following:  - The characteristic withdrawal syndrome for the substance.  - Substance (or a closely related substance) is taken to relieve or avoid withdrawal symptoms.			
	Total Severity Score			

Please score any symptoms that have occurred in the past 12 months using a 1-5 scale as indicated below.

1	N	Never/None						
	2	R	are	rely/Mild				
		3	S	om	metimes/Moderate			
			4	О	ften/Severe			
				5	Always/Extremely Severe			
					? Don't Know/ Doesn't Apply			

**Scoring:** 1) For each substance, mark item endorsed with corresponding score from 1-5 scale above. 2) Place sum of each substance, divided by total number of criteria endorsed in the "Total Severity Score" box.

## **OHA PGS Mental Health Screening & Severity Tool**

(adopted from DSM-5 Self-Rated Level 1 Cross-Cutting Symptom Measure—Adult)

Name: \_\_\_\_\_

<b>Instructions:</b> The	questions below ask	about things that n	night have bothered	you. For each que	stion, circle the n	umber that best

Age: \_\_\_\_ Sex: Date: Date: \_\_\_\_

**Instructions:** The questions below ask about things that might have bothered you. For each question, circle the number that best describes how much (or how often) you have been bothered by each problem during the **past TWO (2) WEEKS**.

	During the past <b>TWO (2) WEEKS</b> , how much (or how often) have you been bothered by the following problems?	None Not at all	Slight	Mild Several days	Moderate More than half the days	Severe Nearly every day	Highest Domain Score (clinician)
I.	1. Little interest or pleasure in doing things?	1	2	3	4	5	
	2. Feeling down, depressed, or hopeless?	1	2	3	4	5	
II.	3. Feeling more irritated, grouchy, or angry than usual?	1	2	3	4	5	
III.	4. Sleeping less than usual, but still have a lot of energy?	1	2	3	4	5	
	5. Starting lots more projects than usual or doing more risky things than usual?	1	2	3	4	5	
IV.	6. Feeling nervous, anxious, frightened, worried, or on edge?	1	2	3	4	5	
	7. Feeling panic or being frightened?	1	2	3	4	5	
	8. Avoiding situations that make you anxious?	1	2	3	4	5	
V.	9. Unexplained aches and pains (e.g., head, back, joints, abdomen, legs)?	1	2	3	4	5	
	10. Feeling that your illnesses are not being taken seriously enough?	1	2	3	4	5	
VI.	11. Thoughts of actually hurting yourself?	1	2	3	4	5	
VII.	12. Hearing things other people couldn't hear, such as voices even when no one was around?	1	2	3	4	5	
	13. Feeling that someone could hear your thoughts, or that you could hear what another person was thinking?	1	2	3	4	5	
VIII.	14. Problems with sleep that affected your sleep quality over all?	1	2	3	4	5	
IX.	15. Problems with memory (e.g., learning new information) or with location (e.g., finding your way home)?	1	2	3	4	5	
X.	16. Unpleasant thoughts, urges, or images that repeatedly enter your mind?	1	2	3	4	5	
	17. Feeling driven to perform certain behaviors or mental acts over and over again?	1	2	3	4	5	
XI.	18. Feeling detached or distant from yourself, your body, your physical surroundings, or your memories?	1	2	3	4	5	
XII.	19. Not knowing who you really are or what you want out of life?	1	2	3	4	5	
	20. Not feeling close to other people or enjoying your relationships with them?	1	2	3	4	5	

#### Instructions to Clinicians

The DSM-5 Level 1 Cross-Cutting Symptom Measure is a self- or informant-rated measure that assesses mental health domains that are important across psychiatric diagnoses. It is intended to help clinicians identify additional areas of inquiry that may have significant impact on the individual's treatment and prognosis. In addition, the measure may be used to track changes in the individual's symptom presentation over time.

This adult version of the measure consists of 20 questions that assess 12 psychiatric domains, including depression, anger, mania, anxiety, somatic symptoms, suicidal ideation, psychosis, sleep problems, memory, repetitive thoughts and behaviors, dissociation, personality functioning. Each item inquires about how much (or how often) the individual has been bothered by the specific symptom during the past 2 weeks. If the individual is of impaired capacity and unable to complete the form (e.g., an individual with dementia), a knowledgeable adult informant may complete the measure. The measure was found to be clinically useful and to have good test-retest reliability in the DSM-5 Field Trials that were conducted in adult clinical samples across the United States and in Canada.

#### **Scoring and Interpretation**

Each item on the measure is rated on a 5-point scale (1=none or not at all; 2=slight or rare, less than a day or two; 3=mild or several days; 4=moderate or more than half the days; and 5=severe or nearly every day). The score on each item within a domain should be reviewed. Because additional inquiry is based on the highest score on any item within a domain, the clinician is asked to indicate that score in the "Highest Domain Score" column. A rating of mild (i.e., 2) or greater on any item within a domain (except for substance use, suicidal ideation, and psychosis) may serve as a guide for additional inquiry and follow up to determine if a more detailed assessment for that domain is necessary. For substance use, suicidal ideation, and psychosis, a rating of slight (i.e., 1) or greater on any item within the domain may serve as a guide for additional inquiry and follow-up to determine if a more detailed assessment is needed. The DSM-5 Level 2 Cross-Cutting Symptom Measures may be used to provide more detailed information on the symptoms associated with some of the Level 1 domains (see Table 1 below).

#### Frequency of Use

To track change in the individual's symptom presentation over time, the measure may be completed at regular intervals as clinically indicated, depending on the stability of the individual's symptoms and treatment status. For individuals with impaired capacity, it is preferable that the same knowledgeable informant completes the measures at follow-up appointments. Consistently high scores on a particular domain may indicate significant and problematic symptoms for the individual that might warrant further assessment, treatment, and follow-up. Clinical judgment should guide decision making.

Table 1: Adult DSM-5 Self-Rated Level 1 Cross-Cutting Symptom Measure: domains, thresholds for further inquiry, and associated Level 2 measures for adults ages 18 and over

Domain	<b>Domain Name</b>	Threshold to guide	DSM-5 Level 2 Cross-Cutting Symptom Measure available online
		further inquiry	
I.	Depression	Mild or greater	LEVEL 2—Depression—Adult (PROMIS Emotional Distress—Depression—Short
			Form) <sup>1</sup>
II.	Anger	Mild or greater	LEVEL 2—Anger—Adult (PROMIS Emotional Distress—Anger—Short Form) <sup>1</sup>
III.	Mania	Mild or greater	LEVEL 2—Mania—Adult (Altman Self-Rating Mania Scale)
IV.	Anxiety	Mild or greater	LEVEL 2—Anxiety—Adult (PROMIS Emotional Distress—Anxiety—Short Form) <sup>1</sup>
V.	Somatic Symptoms	Mild or greater	LEVEL 2—Somatic Symptom—Adult (Patient Health Questionnaire 15 Somatic
			Symptom Severity [PHQ-15])
VI.	Suicidal Ideation	Slight or greater	None
VII.	Psychosis	Slight or greater	None
VIII.	Sleep Problems	Mild or greater	LEVEL 2—Sleep Disturbance - Adult (PROMIS—Sleep Disturbance—Short Form) <sup>1</sup>
IX.	Memory	Mild or greater	None
X.	Repetitive Thoughts	Mild or greater	LEVEL 2—Repetitive Thoughts and Behaviors—Adult (adapted from the Florida
	and Behaviors		Obsessive-Compulsive Inventory [FOCI] Severity Scale [Part B])
XI.	Dissociation	Mild or greater	None
XII.	Personality	Mild or greater	None
	Functioning		

<sup>&</sup>lt;sup>1</sup>The PROMIS Short Forms have not been validated as an informant report scale by the PROMIS group.

The APA is offering a number of "emerging measures" for further research and clinical evaluation. These patient assessment measures were developed to be administered at the initial patient interview and to monitor treatment progress. They should be used in research and evaluation as potentially useful tools to enhance clinical decision-making and not as the sole basis for making a clinical diagnosis. Instructions, scoring information, and interpretation guidelines are provided; further background information can be found in DSM-5. The APA requests that clinicians and researchers provide further data on the instruments' usefulness in characterizing patient status and improving patient care at <a href="http://www.dsm5.org/Pages/Feedback-Form.aspx">http://www.dsm5.org/Pages/Feedback-Form.aspx</a>.

**Measure:** LEVEL 2—Anxiety—Adult (PROMIS Emotional Distress—Anxiety—Short Form)

**Rights granted:** This material can be reproduced without permission by clinicians for use with their patients. Any other use, including electronic use, requires written permission of the PROMIS Health Organization (PHO).

**Rights holder:** PROMIS Health Organization (PHO) and PROMIS Cooperative Group

To request permission for any other use beyond what is stipulated above, contact: PROMIS Health Organization (PHO)

## LEVEL 2—Anxiety—Adult\*

## \*PROMIS Emotional Distress—Anxiety—Short Form

Name: \_\_\_\_\_

Age: \_\_\_\_ Sex: ☐ Male ☐ Female

Date:\_\_\_\_\_

If th	e measure is being completed by an inform	nant, what is y	our relations	ship with the in	dividual?		
In a	typical week, approximately how much tin	ne do you spe	nd with the i	ndividual?		ho	urs/week
the pedge seven	ructions to patient: On the DSM-5 Level 1 past 2 weeks you (individual receiving care e", "feeling panic or being frightened", and erity. The questions below ask about these been bothered by a list of symptoms dur row.	) have been b I/or "avoiding feelings in mo	othered by " situations th ore detail and	feeling nervous at make you ar d especially hov	, anxious, frig ixious" at a m v often you (i	shtened, worr nild or greater ndividual rece	ied, or on level of iving care) x) one box
							Clinician Use
In the	e past SEVEN (7) DAYS						Item
		Never	Rarely	Sometimes	Often	Always	Score
1.	I felt fearful.	<b>1</b>	<b>□</b> 2	□ 3	<b>4</b>	<b></b> 5	
2.	I felt anxious.	<b>1</b>	<b>□</b> 2	<b>3</b>	<b>4</b>	<b></b> 5	
3.	I felt worried.	<b>1</b>	<b>□</b> 2	<b>3</b>	<b>4</b>	<b></b> 5	
4.	I found it hard to focus on anything other than my anxiety.	<b>1</b>	<b>□</b> 2	3	<b>4</b>	<b>□</b> 5	
5.	I felt nervous.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b></b> 5	
6.	I felt uneasy.	<b>1</b>	<b>□</b> 2	<b>3</b>	<b>4</b>	<b>□</b> 5	
7.	I felt tense.	<b>1</b>	<b>□</b> 2	□ 3	<b>4</b>	<b>□</b> 5	
					Total/Partial	Raw Score:	
				P	rorated Total		
		2000 2042 55	20141611	Organization	(0110) 6:	T-Score:	-ti C

©2008-2012 PROMIS Health Organization (PHO) and PROMIS Cooperative Group. This material can be reproduced without permission by clinicians for use with their patients.

Any other use, including electronic use, requires written permission of the PHO.

#### Instructions to Clinicians

The DSM-5 Level 2—Anxiety—Adult measure is the 7-item PROMIS Anxiety Short Form that assesses the pure domain of anxiety in individuals age 18 and older. The measure is completed by the individual prior to a visit with the clinician. If the individual receiving care is of impaired capacity and unable to complete the form (e.g., an individual with dementia), a knowledgeable informant may complete the measure as done in the DSM-5 Field Trials. However, the PROMIS Anxiety Short Form has not been validated as an informant report scale by the PROMIS group. Each item asks the individual receiving care (or informant) to rate the severity of the individual's anxiety <u>during the past 7 days</u>.

#### **Scoring and Interpretation**

Each item on the measure is rated on a 5-point scale (1=never; 2=rarely; 3=sometimes; 4=often; and 5=always) with a range in score from 7 to 35 with higher scores indicating greater severity of anxiety. The clinician is asked to review the score on each item on the measure during the clinical interview and indicate the raw score for each item in the section provided for "Clinician Use." The raw scores on the 7 items should be summed to obtain a total raw score. Next, the T-score table should be used to identify the T-score associated with the total raw score and the information entered in the T-score row on the measure.

**Note:** This look-up table works only if <u>all items</u> on the form are answered. If 75% or more of the questions have been answered; you are asked to prorate the raw score and then look up the conversion to T-Score. The formula to prorate the partial raw score to Total Raw Score is:

(Raw sum x number of items on the short form)
Number of items that were actually answered

If the result is a fraction, round to the nearest whole number. For example, if 6 of 7 items were answered and the sum of those 6 responses was 20, the prorated raw score would be  $20 \times 7/6 = 23.33$ . The T-score in this example would be that T-score associated with the rounded whole number raw score (in this case 23, for a T-score of 63.8).

The T-scores are interpreted as follows:

Less than 55 = None to slight 55.0—59.9 = Mild 60.0—69.9 = Moderate 70 and over = Severe

**Note:** If more than 25% of the total items on the measure are missing the scores should not be used. Therefore, the individual receiving care (or informant) should be encouraged to complete all of the items on the measure.

#### Frequency of Use

To track change in the severity of the individual's anxiety over time, the measure may be completed at regular intervals as clinically indicated, depending on the stability of the individual's symptoms and treatment status. For individuals with impaired capacity, it is preferred that completion of the measures at follow-up appointments is by the same knowledgeable informant. Consistently high scores on a particular domain may indicate significant and problematic areas for the individual that might warrant further assessment, treatment, and follow-up. Your clinical judgment should guide your decision.

Short Form	<b>Inxiety 7a</b> n Conversio	n Table
Raw Score	T-score	SE*
7	36.3	5.4
8	42.1	3.4
9	44.7	2.9
10	46.7	2.6
11	48.4	2.4
12	49.9	2.3
13	51.3	2.3
14	52.6	2.2
15	53.8	2.2
16	55.1	2.2
17	56.3	2.2
18	57.6	2.2
19	58.8	2.2
20	60.0	2.2
21	61.3	2.2
22	62.6	2.2
23	63.8	2.2
24	65.1	2.2
25	66.4	2.2
26	67.7	2.2
27	68.9	2.2
28	70.2	2.2
29	71.5	2.2
30	72.9	2.2
31	74.3	2.2
32	75.8	2.3
33	77.4	2.4
34	79.5	2.7
35 E = Standard E	82.7	3.5

©2008-2012 PROMIS Health Organization (PHO) and PROMIS Cooperative Group.

The APA is offering a number of "emerging measures" for further research and clinical evaluation. These patient assessment measures were developed to be administered at the initial patient interview and to monitor treatment progress. They should be used in research and evaluation as potentially useful tools to enhance clinical decision-making and not as the sole basis for making a clinical diagnosis. Instructions, scoring information, and interpretation guidelines are provided; further background information can be found in DSM-5. The APA requests that clinicians and researchers provide further data on the instruments' usefulness in characterizing patient status and improving patient care at http://www.dsm5.org/Pages/Feedback-Form.aspx.

Measure: LEVEL 2—Depression—Adult (PROMIS Emotional Distress—

Depression— Short Form)

**Rights granted:** This material can be reproduced without permission by clinicians for use with their patients. Any other use, including electronic use, requires written permission of the PROMIS Health Organization (PHO).

**Rights holder:** PROMIS Health Organization (PHO) and PROMIS Cooperative Group

To request permission for any other use beyond what is stipulated above, contact: PROMIS Health Organization (PHO)

## LEVEL 2—Depression—Adult\*

## \*PROMIS Emotional Distress—Depression—Short Form

Name: \_\_\_\_\_

Sex: ☐ Male ☐ Female

Date:\_\_\_\_\_

If the	measure is being completed by an informant, v	what is your	relationshi <sub>l</sub>	o with the indiv	idual receivir	ng care?	
In a ty	ypical week, approximately how much time do	you spend v	with the ind	ividual receivin	g care?	hours	/week
<i>week</i> : down detail	sections: On the DSM-5 Level 1 cross-cutting quests you (the individual receiving care) have been a depressed, or hopeless" at a mild or greater lead and especially how often you (the individual responsible to each item by marking (	bothered b evel of seve eceiving car	y "no intere rity. The qu e) have bee	st or pleasure in estions below a n bothered by a	n doing thing isk about the	s" and/or "feel se feelings in n	ing nore e past
							Clinician Use
In th	ne past SEVEN (7) DAYS						Item
		Never	Rarely	Sometimes	Often	Always	Score
1.	I felt worthless.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b></b> 5	
		ı					
2.	I felt that I had nothing to look forward to.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>□</b> 5	
				I – I			
3.	I felt helpless.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b></b> 5	
4.	I felt sad.	<b>1</b>	<b>2</b> 2	<b>3</b>	<b>4</b>	<b></b> 5	
4.	Tiett sau.			<b>_</b>		<b>_</b>	
5.	I felt like a failure.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b></b> 5	
6.	I felt depressed.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>□</b> 5	
7.	I felt unhappy.	<b>1</b>	<b>□</b> 2	□ 3	<b>4</b>	<b>□</b> 5	
		T		<del> </del>			
8.	I felt hopeless.	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>□</b> 5	
						al Raw Score:	
				F	Prorated Tota	al Raw Score:	
						T-Score:	

©2008-2012 PROMIS Health Organization (PHO) and PROMIS Cooperative Group. This material can be reproduced without permission by clinicians for use with their patients.

Any other use, including electronic use, requires written permission of the PHO.

#### Instructions to Clinicians

The DSM-5 Level 2—Depression—Adult measure is the 8-item PROMIS Depression Short Form that assesses the pure domain of depression in individuals age 18 and older. The measure is completed by the individual prior to a visit with the clinician. If the individual receiving care is of impaired capacity and unable to complete the form (e.g., an individual with dementia), a knowledgeable informant may complete the measure as done in the DSM-5 Field Trials. However, the PROMIS Depression Short Form has not been validated as an informant report scale by the PROMIS group. Each item asks the individual receiving care (or informant) to rate the severity of the individual's depression <u>during the past 7 days</u>.

#### **Scoring and Interpretation**

Each item on the measure is rated on a 5-point scale (1=never; 2=rarely; 3=sometimes; 4=often; and 5=always) with a range in score from 8 to 40 with higher scores indicating greater severity of depression. The clinician is asked to review the score on each item on the measure during the clinical interview and indicate the raw score for each item in the section provided for

"Clinician Use." The raw scores on the 8 items should be summed to obtain a total raw score. Next, the T-score table should be used to identify the T-score associated with the individual's total raw score and the information entered in the T-score row on the measure.

**Note:** This look-up table works only if <u>all items</u> on the form are answered. If 75% or more of the questions have been answered; you are asked to prorate the raw score and then look up the conversion to T-Score. The formula to prorate the partial raw score to Total Raw Score is:

(Raw sum x number of items on the short form)

Number of items that were actually answered

If the result is a fraction, round to the nearest whole number. For example, if 6 of 8 items were answered and the sum of those 6 responses was 20, the prorated raw score would be 20 X 8/6 = 26.67. The T-score in this example would be the T-score associated with the rounded whole number raw score (in this case 27, for a T-score of 64.4).

The T-scores are interpreted as follows:

Less than 55 = None to slight 55.0—59.9 = Mild 60.0—69.9 = Moderate 70 and over = Severe

**Note:** If more than 25% of the total items on the measure are missing the scores should not be used. Therefore, the individual receiving care (or informant) should be encouraged to complete all of the items on the measure.

Depression 8b Short Form Conversion Table						
Raw Score	T-score	SE*				
8		5.5				
9	37.1	3.4				
10	43.3 46.2	2.8				
11	48.2	2.4				
12	49.8	2.4				
13	51.2	2.0				
14	52.3	1.9				
15	53.4					
16		1.8 1.8				
17	54.3 55.3					
		1.7				
18	56.2	1.7				
19	57.1	1.7				
20	57.9	1.7				
21	58.8	1.7				
22	59.7	1.8				
23	60.7	1.8				
24	61.6	1.8				
25	62.5	1.8				
26	63.5	1.8				
27	64.4	1.8				
28	65.4	1.8				
29	66.4	1.8				
30	67.4	1.8				
31	68.3	1.8				
32	69.3	1.8				
33	70.4	1.8				
34	71.4	1.8				
35	72.5	1.8				
36	73.6	1.8				
37	74.8	1.9				
38	76.2	2.0				
39	77.9	2.4				
40	81.1	3.4				
*SE = Standard	Error on T-scor	re metric				

SE = Standard Error on 1-score metric

©2008-2012 PROMIS Health Organization (PHO) and PROMIS Cooperative Group.

#### Frequency of Use

To track change in the severity of the individual's depression over time, the measure may be completed at regular intervals as clinically indicated, depending on the stability of the individual's symptoms and treatment status. For individuals with impaired capacity, it is preferred that completion of the measures at follow-up appointments is by the same knowledgeable informant. Consistently high scores on a particular domain may indicate significant and problematic areas for the individual that might warrant further assessment, treatment, and follow-up. Your clinical judgment should guide your decision.

The APA is offering a number of "emerging measures" for further research and clinical evaluation. These patient assessment measures were developed to be administered at the initial patient interview and to monitor treatment progress. They should be used in research and evaluation as potentially useful tools to enhance clinical decision-making and not as the sole basis for making a clinical diagnosis. Instructions, scoring information, and interpretation guidelines are provided; further background information can be found in DSM-5. The APA requests that clinicians and researchers provide further data on the instruments' usefulness in characterizing patient status and improving patient care at http://www.dsm5.org/Pages/Feedback-Form.aspx.

**Measure:** LEVEL 2—Mania—Adult (Altman Self-Rating Mania Scale [ASRM]) **Rights granted:** This measure can be reproduced without permission by

researchers and by clinicians for use with their patients.

Rights holder: Elsevier

This measure was reprinted from Altman EG, Hedeker D, Peterson JL, Davis JM: The Altman Self-Rating Mania Scale. Biological Psychiatry 42:948-955, 1997. Copyright © 1997, with permission from Elsevier.

To request permission for any other use beyond what is stipulated above, contact: Elsevier

# LEVEL 2—Mania—Adult\* \*Altman Self-Rating Mania Scale (ASRM)

Name:	Age:	Sex:	Date:
If the measure is being completed b	y an informant, what is your relat	ionship with the individual receivi	ng care?
In a typical week, approximately ho	w much time do you spend with t	he individual receiving care?	hours/week
Instructions: On the DSM-5 Level 1 individual receiving care) have beer projects than usual or doing more r below ask about these feelings in m	n bothered by "sleeping less than uisky things than usual" at a mild o	usual, but still having a lot of energ	gy" and/or "starting lots more
	tatements/question carefully.	he way you (the individual receiving	ag care) have been feeling for

- Choose the one statement in each group that best describes the way you (the individual receiving care) have been feeling for the past week.
- 3. Check the box ( $\checkmark$  or x) next to the number/statement selected.
- 4. **Please note:** The word "occasionally" when used here means once or twice; "often" means several times or more and "frequently" means most of the time.

rrequer	ntly" means most of the time.	
		Clinician Use
Question 1		Item score
<u> </u>	I do not feel happier or more cheerful than usual.	
<u> </u>	I occasionally feel happier or more cheerful than usual.	
3	I often feel happier or more cheerful than usual.	
<u> </u>	I feel happier or more cheerful than usual most of the time.	
Question 2	I feel happier of more cheerful than usual all of the time.	
	I do not feel more self-confident than usual.	
<u> </u>		
<u> </u>	I occasionally feel more self-confident than usual.	
<b></b> 3	I often feel more self-confident than usual.	
<b>4</b>	I frequently feel more self-confident than usual.	
<b></b> 5	I feel extremely self-confident all of the time.	
Question 3		
<b>1</b>	I do not need less sleep than usual.	
<b>□</b> 2	I occasionally need less sleep than usual.	
<b>□</b> 3	I often need less sleep than usual.	
<b>4</b>	I frequently need less sleep than usual.	
<b>□</b> 5	I can go all day and all night without any sleep and still not feel tired.	
Question 4		
<b>1</b>	I do not talk more than usual.	
<b>□</b> 2	I occasionally talk more than usual.	
<b>□</b> 3	I often talk more than usual.	
<b>4</b>	I frequently talk more than usual.	
<b>□</b> 5	I talk constantly and cannot be interrupted.	
Question 5		
<b>1</b>	I have not been more active (either socially, sexually, at work, home, or school) than usual.	
<b>Q</b> 2	I have occasionally been more active than usual.	
<b>3</b>	I have often been more active than usual.	
<b>4</b>	I have frequently been more active than usual.	
<b></b> 5	I am constantly more active or on the go all the time.	
	Total/Partial Raw Score:	
	Prorated Total Raw Score:	

#### **Instructions to Clinicians**

The DSM-5 Level 2—Mania—Adult measure is the Altman Self-Rating Mania Scale. The ASRM is a 5-item self-rating mania scale designed to assess the presence and/or severity of manic symptoms. The measure is completed by the individual prior to a visit with the clinician. If the individual receiving care is of impaired capacity and unable to complete the form (e.g., an individual with dementia), a knowledgeable informant may complete the measure. Each item asks the individual (or informant) to rate the severity of the individual's manic symptoms <u>during the past 7 days</u>.

#### **Scoring and Interpretation**

Each item on the measure is rated on a 5-point scale (i.e., 1 to 5) with the response categories having different anchors depending on the item. The ASRM score range from 5 to 25 with higher scores indicating greater severity of manic symptoms. The clinician is asked review the score on each item on the measure during the clinical interview and indicate the raw score for each item in the section provided for "Clinician Use". The raw scores on the 5 items should be summed to obtain a total raw score and should be interpreted using the Interpretation Table for the ASRM below:

#### **Interpretation Table for the ASRM**

- A score of 6 or higher indicates a high probability of a manic or hypomanic condition
- A score of 6 or higher may indicate a need for treatment and/or further diagnostic workup
- A score of 5 or lower is less likely to be associated with significant symptoms of mania

**Note:** If 2 or more items are left unanswered on the measure (i.e., more than 25% of the total items are missing) the scores should not be used. As such, the individual (or informant) should be encouraged to complete all of the items on the measure. If only 4 of the 5 items on the measure are answered, you are asked to calculate a prorated score. The prorated score is calculated by summing the scores of items that were answered to get a **partial raw score**. Next, multiply the partial raw score by the total number of items on the ASRM (i.e., 5). Finally, divide the value by the number of items that were actually answered (i.e., 4).

Prorated score = (Partial Raw Score x number of items on the ASRM)

Number of items that were actually answered

If the result is a fraction, round to the nearest whole number.

The prorated total raw score should be interpreted using the Interpretation Table for the ASRM above.

#### Frequency of Use

To track change in the severity of the individual's manic symptoms over time, the measure may be completed at regular intervals as clinically indicated, depending on the stability of the individual's symptoms and treatment status. For individuals of impaired capacity, it is preferred that completion of the measures at follow-up appointments is by the same knowledgeable informant. Consistently high scores on a particular domain may indicate significant and problematic areas for the patient that might warrant further assessment, treatment, and follow-up. Your clinical judgment should guide your decision.

The APA is offering a number of "emerging measures" for further research and clinical evaluation. These patient assessment measures were developed to be administered at the initial patient interview and to monitor treatment progress. They should be used in research and evaluation as potentially useful tools to enhance clinical decision-making and not as the sole basis for making a clinical diagnosis. Instructions, scoring information, and interpretation guidelines are provided; further background information can be found in DSM-5. The APA requests that clinicians and researchers provide further data on the instruments' usefulness in characterizing patient status and improving patient care at <a href="http://www.dsm5.org/Pages/Feedback-Form.aspx">http://www.dsm5.org/Pages/Feedback-Form.aspx</a>.

Measure: LEVEL 2—Repetitive Thoughts and Behaviors—Adult (adapted from the Florida Obsessive-Compulsive Inventory [FOCI] Severity Scale [Part B])
Rights granted: This material can be reproduced without permission by clinicians for use with their own patients. Any other use, including electronic use, requires written permission from Dr. Goodman.

Rights holder: © 1994 Wayne K. Goodman, MD, and Eric Storch, PhD. To request permission for any other use beyond what is stipulated above, contact: Wayne K. Goodman, MD (wkgood@gmail.com)

## LEVEL 2—Repetitive Thoughts and Behaviors—Adult\*

\*Adapted from the Florida Obsessive-Compulsive Inventory (FOCI) Severity Scale (Part B)

Name:		_ Age:	Sex: 🖵 Mal	e 🖵 Female	Date:	
f the measure is being compl	eted by an info	rmant, what is you	r relationship with the	individual receiving o	care?	
n a typical week, approximat	ely how much t	time do you spend	with the individual rec	eiving care?	hou	ırs/week
Instructions: On the DSM-5 weeks you have been both behaviors or mental acts or more detail and especially each item by marking ( <	ered by "unw ver and over" how often yo	anted repeated tl at a mild or great u have been both	houghts, images, or ter level of severity.	urges" and/or "beir The questions belo	ng driven to perf w ask about the	orm certair se feelings i
						Clinician Use
During the past <u>SEVEN (7) D</u>	AYS					Item Score
1. On average, how much time is occupied by these thoughts or behaviors each day?	1—None	2—Mild (Less than an hour a day)	3—Moderate (1 to 3 hours a day)	4—Severe (3 to 8 hours a day)	5—Extreme (more than 8 hours a day)	
2. How much <i>distress</i> do these thoughts or behaviors cause you?	1—None	2—Mild (slightly disturbing)	3—Moderate (disturbing but still manageable)	4—Severe (very disturbing)	5—Extreme (overwhelming distress)	
3. How hard is it for you to control these thoughts or behaviors?	1—Complete control	2—Much control (usually able to control thoughts or behaviors)	3—Moderate control (sometimes able to control thoughts or behaviors)	4—Little control (infrequently able to control thoughts or behaviors)	5—No control (unable to control thoughts or behaviors)	
4. How much do these thoughts or behaviors cause you to <i>avoid</i> doing anything, going anyplace, or being with anyone?	1—No avoidance	2—Mild (occasional avoidance)	3—Moderate (regularly avoid doing these things)	4—Severe (frequent and extensive avoidance)	5 - Extreme (nearly complete avoidance; house- bound)	
5. How much do these thoughts or behaviors interfere with school, work, or your social or family life?	1—None	2—Mild (slight interference)	3— Moderate; (definite interference with functioning, but still manageable)	4—Severe (substantial interference)	5—Extreme (near-total interference; incapacitated)	
	,				artial Raw Score:	
			Prorated Total Rav	Score (if 1 item is le	eft unanswered):	

#### **Instructions to Clinicians**

The DSM-5 Level 2—Repetitive Thoughts and Behavior—Adult measure is an adapted version of the 5-item Florida Obsessive-Compulsive Inventory (FOCI) Severity Scale (Part B) that is used to assess the domain of repetitive thoughts and behaviors in individuals age 18 and older. The measure is completed by an individual prior to a visit with the clinician. If the individual receiving care is of impaired capacity and unable to complete the form (e.g., an individual with dementia), a knowledgeable informant may complete the measure. Each item asks the individual (or informant) to rate the severity of the individual's repetitive thoughts and behaviors during the past 7 days.

#### **Scoring and Interpretation**

Each item on the measure is rated on a 5-point scale (i.e., 1 to 5) with the response categories having different anchors depending on the item. The total score for the measure can range of score from 0 to 20, with higher scores indicating greater severity of repetitive thoughts and behaviors. The clinician is asked to review the score of each item on the measure during the clinical interview and indicate the raw score for each item in the section provided for "Clinician Use." The raw scores on the 5 items should be summed to obtain a total raw score. If the individual has a score of 8 or higher, you may want to consider a more detailed assessment for an obsessive compulsive disorder. In addition, the clinician is asked to calculate and use the **average total score**. **The average total score** reduces the overall score to a 5-point scale, which allows the clinician to think of the individual's repetitive thoughts and behavior in terms of none (1), mild (2), moderate (3), severe (4), or extreme (5). The use of the average total score was found to be reliable, easy to use, and clinically useful to the clinicians in the DSM-5 Field Trials. The **average total score** is calculated by dividing the raw total score by number of items in the measure (i.e., 5).

**Note:** If 2 or more items are left unanswered on the measure (i.e., more than 25% of the total items are missing), the total scores should not be calculated. Therefore, the individual (or informant) should be encouraged to complete all of the items on the measure. If only 4 of the 5 items on the measure are answered, you are asked to prorate the raw score by first summing the scores of items that were answered to get a **partial raw score**. Next, multiply the partial raw score by the total number of items on the measure (i.e., 5). Finally, divide the value by the number of items that were actually answered (i.e., 4) to obtain the prorated total raw score.

Prorated Score = (Partial Raw Score x number of items on the measure)

Number of items that were actually answered

If the result is a fraction, round to the nearest whole number.

#### Frequency of Use

To track change in the severity of the individual's repetitive thoughts and behavior over time, the measure may be completed at regular intervals as clinically indicated, depending on the stability of the individual's symptoms and treatment status. For individuals of impaired capacity, it is preferred that completion of the measure at follow-up appointments is by the same knowledgeable informant. Consistently high scores on the measure may indicate significant and problematic areas for the individual that might warrant further assessment, treatment, and follow-up. Your clinical judgment should guide your decision.

#### Appendix

## Gambling Pathways Questionnaire (GPQ)

The following statements refer to your views about gambling and	beliefs	about	yourse	elf and		ife.
Please check ONE box that best reflects how much you agree or dis	sagree Strong		ach sta	ateme		rongly
	DISAG		3	4		GREE
I gamble mainly to relieve tension, to "blow off steam."	_	_	_	_	_	Ö
<ol><li>I like doing or saying crazy things just to shock others.</li></ol>	Ш	Ш	Ш		Ш	Ш
Gambling gives me purpose in life.						
<ol><li>I often say mean and hurtful things when I'm angry.</li></ol>						
5. When I gamble, I can forget my responsibilities for a while.						
6. If I want sex, I am willing to pay for it.						
<ol><li>A big win at gambling would give my life meaning.</li></ol>						
8. I'll often take a dare, even if it's dangerous.						
9. I frequently buy things on impulse, even if I can't afford them.						
<ol> <li>When I'm angry, I always feel better if I can hit or throw something.</li> </ol>						
11. If I won at gambling, I wouldn't' feel like such a failure.						
<ol> <li>I am often impatient when standing in line or waiting for other people.</li> </ol>						
13. I only follow the rules if I think I could get caught.						
14. I gamble mainly to cope with the stress and pressures of life.						
The next series of statements refer to feelings and behaviors you	experie	nced <u>b</u>	efore	and <u>af</u>	fter	
gambling became a problem for you. The questions will repeat, but			ive dif	ferent	an swe	rs,
depending on the time frame. Please check ONE box for each state	em ent Stron					trongly
"BEFORE gambling became a problem for me"	DISA					GREE
15. I often felt panicky.	1	2	3	4	5	6
	Ш	Ш	Ш		Ш	Ш
16. I often felt tense and nervous.	Ш	Ш	Ш		Ш	Ш
17. I worried a lot.						
<ol> <li>I often felt sad and down for periods of time (lasting at least two weeks).</li> </ol>						
Copyright ©2016 by Lia Nower and Alex Blaszczynski. All Rights Reserved.						

"SINCE gambling became a problem for me"	DISAG					REE
10. Letter feet resides	1	2	3	4	5	6
19. I often feel panicky.	Ш	Ш	Ш	Ш	Ш	Ш
20. I often feel tense and nervous.						
21. I worry a lot.						
<ol> <li>I often feel sad and down for periods of time (lasting at least two weeks).</li> </ol>						
Next, we would like to ask you about things you experienced as a <u>child or teen gaer</u> . Please check ONE						
box that best reflects to what extent you disagree or agree with e			t ≌.			
	Strong					REE
"As a child or teenager, I was"	1	2	3	4	5	6
23. Hit, punched, or kicked at home.						
24. Frequently teased or bullied at school.						
<ol> <li>Often called hurtful names like "worthless," "no good," or "stupid."</li> </ol>						
26. Subjected to unwanted or inappropriate sexual contact.						
27. Abandoned emotionally or ignored by my caregivers.						
<ol> <li>Often left at home alone or without proper clothing, food, heat or other necessities.</li> </ol>						
Exposed to (witnessed) physical violence against someone else.						
Finally, a few more questions about your views on gambling and	beliefs a	about y	ourse	f and	your li	fe.
Please check ONE box that best reflects how much you disagree of	r agree	with e	ach st	ateme	nt 🗹	
	Strong DISAG 1		3	4		rongly REE 6
30. The only time I feel important is when I'm gambling.		_	•	4	,	_
	Ш	Ш	Ш	Ш	Ш	Ш
31. I will pick up someone just for sex.						
32. Since childhood, I've always been prone to get in trouble.						
33. I would bet on anything just for the excitement.						
34. I gamble to distract myself from problems.						
35. If necessary, I'll do illegal things unrelated to gambling.						

Copyright ©2016 by Lia Nower and Alex Blaszczynski. All Rights Reserved.

	-
	_
	ਢ
23	6
H	0
92	Н
=	_
_	-
=	Z
-	_
=	92
Д,	•
_	-=
×	Е
₩.	4
	0.0
7	95
	-
Ю	~
=	60
	-6
=	_
0	0
	-
-	
=	-
v	
-	
0	O.
	-
	8
0	•
	8
est.	
9	ъ
~	200
0	2
22	-
3	-
σ,	2
_	-
mt.	
ŭ.	-
ΦŮ	100
$^{\circ}$	
_	
24	60
7	2
Ξ.	+
C.	0
	~
	<b>(E)</b>
83.	95
<u>u</u>	
	_
-	=
2	lail.
-	leuc
II G	_
II G	rsonal
Amer	PESO
Amer	_
Amer	perso
the Amer	PESO
the Amer	perso
the Amer	the perso
by the Amer	r the perso
by the Amer	r the perso
by the Amer	the perso
by the Amer	r the perso
by the Amer	r the perso
by the Amer	r the perso
by the Amer	r the perso
by the Amer	r the perso
by the Amer	r the perso
by the Amer	r the perso
by the Amer	ed solely for the perso
by the Amer	ed solely for the perso
by the Amer	nded solely for the perso
by the Amer	nded solely for the perso
by the Amer	ed solely for the perso
by the Amer	nded solely for the perso
by the Amer	intended solely for the perso
by the Amer	nded solely for the perso
ument is copyrighted by the Amer	is intended solely for the perso
by the Amer	intended solely for the perso
ument is copyrighted by the Amer	is intended solely for the perso
ument is copyrighted by the Amer	cle is intended solely for the perso
ument is copyrighted by the Amer	cle is intended solely for the perso
ument is copyrighted by the Amer	is intended solely for the perso
ument is copyrighted by the Amer	article is intended solely for the perso
ument is copyrighted by the Amer	sarticle is intended solely for the perso
ument is copyrighted by the Amer	sarticle is intended solely for the perso
ument is copyrighted by the Amer	article is intended solely for the perso

	Strong DISAGI 1	3	4	ongly REE 6
<ol> <li>People who know me would say my behavior is unpredictable and inconsistent.</li> </ol>				
<ol> <li>If only I could win at gambling, I wouldn't feel so powerless over my life.</li> </ol>				
38. I often get into physical fights with other people.				
<ol> <li>If something feels good, I'll do it regardless of the consequences.</li> </ol>				
40. Gambling helps me forget bad memories in my life.				
41. Sometimes my temper explodes for no good reason.				
<ol> <li>I've been known to have unprotected sex with someone I don't know well.</li> </ol>				
<ol> <li>Gambling helps me avoid dealing with difficult situations and/or people in my life.</li> </ol>				
44. It's OK to lie to gain an advantage.				
45. Gambling numbs me out so I don't feel bad emotions.				
46. I often manipulate others to get what I want.				
47. I often say or do things without stopping to think.				
48. If someone tells me not to do something, I'll want to do it even more.				

Copyright @2016 by Lia Nower and Alex Blaszczynski. All Rights Reserved.

#### INSTRUCTIONS

#### How to Score the GPQ:

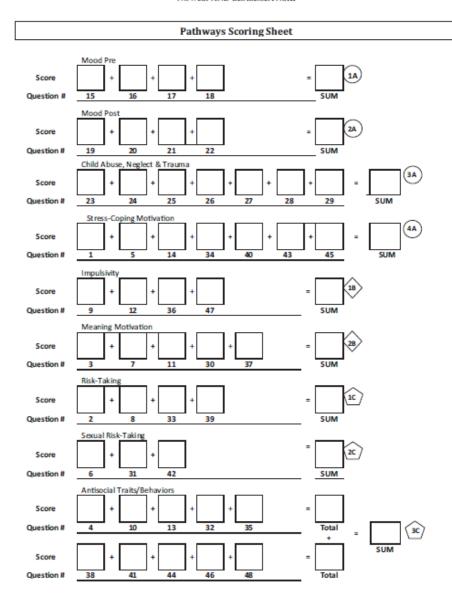
Scoring the GPQ is based on sum totals of high/medium/low responses to instrument's nine sub-scales:

- Transfer item responses into the spaces provided by sub-scale. For example, if the client marked "4" on question 10, put "4" in that box and add all numbers in that subscale at the end).
- Total each sub-scale and place the sum in the "SUM" box.
- 3. Compare sum totals for each specified sub-scale to the threshold numbers provided and ADD or SUBTRACT as directed to identify the number of conditions met for each pathway. If conditions are met for BOTH Pathways 2 and 3, assign client to Pathway 3. If ONLY conditions for Pathway 2 are met, assign client to Pathway 2. If NEITHER conditions for Pathways 2 or 3 are met, assign client to Pathway 1.
- Compare your client's sum totals for all subscales to the low/medium/high ranges provided to determine which etiological factors are most important for treatment.

#### How to Use the GPQ:

The GPQ is a stand-alone instrument for sub-typing problem gamblers based on etiological factors. It is intended to assist clinicians in better individualizing client treatment plans. The GPQ should be used in conjunction with a clinical measure of problem severity; the measure was developed using the Problem Gambling Severity Index (PGSI) of the Canadian Problem Gambling Index (Ferris & Wynne, 2001). The GPQ provides a clinical snap-shot of the most likely origins of gambling problems, however, it is not an exhaustive test battery. In addition, the GPQ is designed to differentiate among subtypes not to identify all client risk factors. For that reason, we recommend that clinicians supplement the GPQ with other instruments that explore single risk factors of interest in greater depth. We also recommend that clinicians conduct in-depth evaluations on any risk factors in the "high" range on this questionnaire.

Copyright @2016 by Lia Nower and Alex Blaszczynski. All Rights Reserved.



Copyright ©2016 by Lia Nower and Alex Blaszczynski. All Rights Reserved.

Mood Pre & Mood Post	(1A) & (2A)	Child Abuse, Neglect & Trauma	(3A)		
Low	8-0	Low	0-14		
Medium	9-14	Medium	15-22		
High	≥15	High ≥23			
Stress-Coping Motivation	4	Impulsivity	1B		
Low	0-19	Low	0-8		
Medium	19-36	Medium	9-18		
High	≥37	High	≥19		
Meaning Motivation	(2B)	Risk Taking	íc		
Low	0-11	Low	0-8		
Medium	12-18	Medium	9-18		
High	≥19	High	≥19		
Sexual Risk-Taking	(2C)	Antisod al Traits/Behavi ors	(3C)		
Low	04	Low	0-18		
Medium	5-10	Medium	19-36		
High	≥11	High	≥37		
The number in 3A is greater than The number in 4A is greater than The number in 4B is greater than	or equal to 35, ADD 1		Pathway 2 met?		
The number in 28 is greater than	or equal to 22, ADD 1	Ves C	] <sub>No</sub> []		
he number in 1B) is greater than			110		
he number in 2B is greater than the number in 2B is greater than			C+2C+3C MINUS 1A)		
he number in 10 is greater than	or equal to 15, ADD 1		then conditions for ave been met.		
he number in 2C) is greater than	or equal to 9, ADD 1		THE O'CON MICE.		
he number in 3C is greater than	or equal to 30, ADD 1				
_	Sub-Total:	Conditions for	Pathway 3 met?		
he number in 1A) is greater than		Yes	No		
SUBT	RACT 1 from Sub-Total				
	TOTAL				
If BOTH conditions for Pathways 2 and 3 are met, assign to Pathway 3.  If NETHER conditions for Pathway 2 or 3 are met, assign to Pathway 1.					

### **OHA PGS - LEVEL OF CARE/PLACEMENT CRITERIA**

CLIENT: Level of Care Placement:

### **DIMENSION 1- GAMBLING BEHAVIOR:**

**Placement level:** 

Level I Outpatient	Level II Intensive Outpatient	Level III Residential	
The Ct. is not experiencing significant withdrawal or compulsion to gamble.	The Ct. is gambling more money than intended and gambles when not financially able to.	The Ct. is at moderate or high risk of severe gambling behavior and/or financial loss to the point where gambling negatively effects personal life, work life and/or relationships.	N

NOTES:

## **DIMENSION 2-PHYSICAL HEALTH CONDITIONS & COMPLICATIONS:**

**Placement level:** 

Level 1	Level II	Level III
None or very stable, or the Ct. is receiving concurrent medical monitoring	None or not a distraction from treatment. Such problems are manageable at Level II.	None or not sufficient to distract from treatment. Such problems are manageable at Level III

Severe medical conditions must be stabilized to be eligible for residential treatment.

NOTES:

## <u>DIMENSION 3-EMOTIONAL/BEHAVIORAL/SUDs/ CONDITIONS/COMPLICATIONS:</u> Placement level:

Level I	Level II	Level III
None or very stable, the Ct. is receiving concurrent mental health monitoring	Mild severity with the potential to distract from recovery; the Ct. needs monitoring	Mild to moderate severity, with the potential to distract from recovery; the Ct. needs stabilization.

Co-Occurring Screening Tools Required.

NOTES:

Rev. 04/15/19

## **OHA PGS - LEVEL OF CARE/PLACEMENT CRITERIA**

## **DIMENSION 4-READINESS TO CHANGE:**

P	lacement	- 1	level•	
	iaccinicin		10 7 61.	

Level I	Level II	Level III
The Ct. is ready for	The Ct. has variable	The Ct. has poor
recovery but needs	engagement in tx,	engagement/significant
motivating/monitoring	ambivalence or lack of	ambivalence, or lacks
strategies to strengthen	awareness of the	awareness of the substance
readiness. Or	substance use or	use/mental health problem
There is high severity in	mental health problem	requiring a near daily
this dimension but not	and requires structured	structured program or
in other dimensions The	several times a week to	intensive engagement
Ct. needs Level I Mot.	promote progress in	services to promote stage of
Enhance.	the stages of change	change progress.

### **DIMENSION 5-PROBLEM OR RELAPSE POTENTIAL:**

-						•
νІ	a	COL	nΔi	nt	lev	ol۰
					14. V	

Level I	Level II	Level III
The Ct. is able to maintain abstinence or control problematic gambling and pursue recovery or motivational goals with minimal support	Intensification of Ct's addiction or mental health symptoms indicate a high likelihood of relapse or continued use or problem with close monitoring or support several times a week.	Intensification of Ct's addiction or mental health symptoms despite active participation in a Level I or II program, indicates a high likelihood of relapse or continued gambling or problems without near daily monitoring/support

### **DIMENSION 6-RECOVERY ENVIRONMENT:**

TOI		4	
PI	$\mathbf{n}$	Ant.	امعما

BHITE WICH CHECO VEHI ENVIRONMENT				
Level I	Level II	Level III		
The Ct's recovery environment is supportive and/or the Ct. has the skills to cope.	The Ct's recovery environment is not supportive, but with structure & support, the Ct. can cope	The Ct's recovery environment is not supportive, but with structure, support & relief from the home environment, the Ct. can cope.		

J	O	Т	Ŧ	C	
N	v		Ŀ	o	

Level I: All six dimensions meet Level I criteria.

Level II: One of Dims 4-6 meets Level II. Dims 1-3 are no greater than II.

Level III At least 2 of the 6 dimensions meet Level III criteria

## OHA PGS - LEVEL OF CARE/PLACEMENT CRITERIA

**LEVEL OF FUNCTIONING/SEVERITY:** Using assessment protocols that address all six dimensions. Assign a severity rating of High, Medium or Low for each dimension that best reflects the client's functioning and severity. Place a check mark in the appropriate box for each dimension.

Level of Functioning/Severity	Intensity of Service Need	Dim 1	Dim 2	Dim 3	Dim 4	Dim 5	Dim 6
Low Severity-Minimal current difficulty or impairment. Absent, minimal or mild signs and symptoms. Acute or chronic problems mostly stabilized; or soon able to be stabilized and functioning restored with minimal difficulty.	L No immediate services or low intensity of services needed for this Dimension. Treatment strategies usually able to be delivered in outpatient settings						
<b>Medium Severity-</b> Moderate difficulty or impairment. Moderate to serious signs and symptoms. Difficulty coping or understanding, but able to function with clinical and other support services and assistance.	M Moderate intensity of services, skills training, or supports for this dimension.  Treatment strategies may require intensive levels of outpatient care.						
<b>High Severity-</b> Severe difficulty or impairment. Serious, gross or persistent signs and symptoms. Very poor ability to tolerate and cope with problems	H High intensity of services, skills training or supports needed. More immediate, urgent services may require inpatient or residential settings; or closely monitored case management services at a frequency greater than daily.						

SUMMARY:	
Dimension 1:	
Dimension 2:	
Dimension 3:	
Dimension 4:	
Dimension 5:	
Dimension 6:	
Clinician Sign:	Date:

Rev. 04/15/19