## TRAUMA-INFORMED MENTAL HEALTH ASSESSMENT PROCESS





# resource guide

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### introduction

Many children experience traumatic events. Some of these experiences happen once in a child's lifetime, whereas others are re-occurring. Not all children (or adults) respond to traumatizing experiences in the same way. It is important therefore to determine whether or not an event was experienced as traumatizing by the child involved. Screening for potentially traumatic events or trauma symptoms should be an important first step in both Child Welfare and Behavioral Health systems. When a child has screened for a potentially traumatizing event or symptom, the next step is a thorough, trauma-informed assessment. The Trauma-Informed Mental Health Assessment Process (TI-MHAP) involves gaining a thorough understanding of a child and their family and social environment with an ultimate goal of helping the child resolve issues surrounding a potentially traumatic event(s). TI-MHAP utilizes standardized assessment measures and assessment-based treatment to help guide the decisions made throughout the course of treatment for any individual child, regardless of age. This allows for decisions regarding assessment and treatment interventions to be tailored to the individual needs of each child receiving services through this process.

TI-MHAP operates with the understanding that every child comes to treatment with a unique history, a unique family system, and a unique level of developmental, cognitive, and emotional functioning. Cultural factors at the child-, family-, and community-level also must be considered. Understanding the child through the use of a comprehensive evaluation that incorporates a clinical interview, observation, and standardized assessment measures is the first step in effectively treating the child. This solid understanding becomes the basis for identifying an effective, individualized treatment intervention for the child. The result is a more individually designed approach to the child's healing.

When it has been determined that events experienced by the child were indeed traumatizing, trauma resolution needs to be a central goal of treatment. Trauma resolution involves not only making sense of the traumatic event, but also helping a child learn to regulate their emotions, working with the family to establish a safe environment, and enhancing the child's resiliency and social supports (Cook et al., 2003). Because many of these goals relate to the child's environment, it is important, whenever possible, to engage the family or other supportive individuals in the child's life and teach them how to support the child through the therapeutic process.

This document provides an overview of the TI-MHAP assessment phase, so that communities and agencies can decide how to best incorporate it into their own practices. The TI-MHAP Principles (Table 1) outline the basic tenets that underlie the entire process and clarify how the components fit together.

### table 1



### figure 1

### **Unique Client Picture**





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### clinical assessment

The clinical assessment delves into a client's past and current experiences; psychosocial and cultural history; and strengths and resources. TI-MHAP has a core set of domains that should be assessed for every client. Information is provided on these domains in summary form in the table below and in detailed form in Appendix A. Many of these domains are likely to be addressed in a typical mental health assessment, however, TI-MHAP's domains are typically more comprehensive and must all be addressed as part of the TI-MHAP assessment phase.

	ary: Trauma-Informed Mental Health Assessment Protocol (TI-MHAP) Domains for the
	e Client Picture
<u>Sympt</u>	om Presentation
0	Current Symptoms (Mental Health, Substance-Related, or Both)
0	Past Symptoms (Mental Health, Substance-Related, or Both)
0	Past Treatment (Mental Health, Substance-Related, or Both)
0	Potential for Harm/Risk Assessment
0	Mental Status Exam
<u>Develo</u>	pmental and Medical History
0	Developmental History
0	Transition to Adulthood
0	Medical History
<u>Traum</u>	a History
0	Potentially Traumatizing Events
0	Child's Experience of these Events
0	Effects of the Event on the Child
0	Trauma-Related Resilience
0	Developmental Impact of Trauma
0	Complexity of Trauma Experiences
0	Current Environment and Trauma
<u>Involv</u>	ement with Social Services
0	Education Involvement
0	Child Welfare Involvement
0	Juvenile Justice Involvement
<b>Family</b>	Functioning
0	Living Arrangements
0	Parenting
0	Family's Mental Health/Substance Use History
0	Family's Abuse and Trauma History
0	Family's Needs
<b>Contex</b>	tual/Environmental History
0	Social History
0	Cultural History

0	Spirituality
0	Employment History
0	Sexual Health
Child's	s and Family's Strengths
0	Child's Strengths
0	Family's Strengths
0	Child's and Family's Engagement in Therapy

Materials to provide assistance with assessment of sexual health and trauma, two areas that can be problematic or difficult for clinicians to assess, are included as handouts in Appendices B and C. These materials give examples of probes to use for these domains, and guidance on how to respond to client disclosures.

Clinical assessment can be visualized as a three-legged stool with the clinical interview, behavioral observations, and standardized measures being the legs.

#### **Clinical Interview and Behavioral Observation**

As part of the TI-MHAP assessment phase, the clinical interview should be consistent across all providers, so that every client receives the same level of assessment regardless of which specific provider or agency is completing the assessment. In most cases, a standard clinical intake interview/assessment form is used to ensure this consistency. A sample intake interview form that shows how one agency has operationalized the TI-MHAP domains is included in Appendix D. It is not intended that this measure be used in its entirety. In most cases, agencies are best starting with the assessment forms that they currently use and making adjustments to meet the TI-MHAP recommendations, rather than implementing an entirely new form.

TI-MHAP does not have a standardized approach to behavioral observation though it is expected that clinician observe their client's behaviors as part of the clinical assessment.

#### **Standardized Measures**

As mentioned before, standardized measures are one of the three legs on the stool of assessment and complement the clinical interview and behavioral observation. The goal of utilizing standardized measures is to help clinicians identify the client's strengths and difficulties at intake and monitor the client's progress through the administration of a reliable and valid tool at multiple time points. Similar to the clinical assessment, as a part of TI-MHAP, the core standardized measure(s) should be consistent across all providers as client age dictates, so that the information obtained from/about clients of the same age is consistent regardless of the specific provider of services.

Standardized measures enable the provider to obtain information directly from the youth, caregiver, and other important partners in order to provide a comprehensive picture of the client

and family. Self-administered measures, such as paper questionnaires, may provide information that is not easily disclosed or obtained during a clinical interview, and allow the clinician to collect relevant information from external partners, such as teachers, with a decreased time burden. The information gained by utilizing standardized measures helps guide treatment goals and the selection of appropriate interventions. Standardized measures also aid in assessing changes in symptoms over time as well as monitoring treatment progress of the clients. *Enhancing Mental Health Treatment through Measurement* (found in Appendix E) provides a suggested list of steps to follow when adding measurement tools to an agency's assessment and treatment program.

When selecting standardized measures, the agency or provider should make sure that the features of each of the possible measures are considered and compared. Factors such as the length of time it takes to complete and score the measure, the cost to purchase the measure, the available translations, and cultural appropriateness of the measure are all important to determining how a measure will work within the organization. In addition, factors such as the informants who complete the measure, the age range covered by the measure, the types of scores provided, and the psychometric support for the measure (e.g., reliability, validity, etc.) should be considered. A list of potential standardized measures for use in children's mental health settings, along with a brief description and basic descriptors of each measure are included in Appendix F.

Finally, it is important that measures allow for quick scoring and timely feedback to clinicians and families, while providing both client and agency level information. An agency must determine whether measures will be administered on paper or electronically, and how the measure will be scored. Their existing Electronic Health Record system may support these functions, or it may be necessary to establish an external system to score and track the results of standardized measures. Some of the measures in Appendix F have electronic scoring systems available for purchase.

#### **Case Conceptualization**

Once a clinician has completed the clinical interview, utilized behavior observation to gain additional information about a specific client, and incorporated information from standardized measures, conceptualization of all of the information into a treatment plan that is targeted towards meeting the needs of the client can take place. Case conceptualization involves summarizing diverse information about a client from multiple sources in a brief and coherent manner in order to gain a better understanding of what strategies to use to best treat the client. Clinical case conceptualization provides information that communicates the treatment plan along with the rationale and justification for that plan. The conceptualization process is how the therapists will work with the client to achieve the goals of treatment and resolve the problem.

Through the conceptualization process, the provider will be able to identify the problem areas, guide treatment planning, evaluate whether progress is actually occurring, and provide criteria for termination of therapy. Outcome goals should be directly related to client needs and consistent with client values.

A sample behavioral health case conceptualization and treatment form is included in Appendix G. This form provides examples of domains that are often assessed during the conceptualization process. By utilizing this form, or something similar that their agency has developed, providers will be able to develop a treatment plan that meets the needs of their clients.

#### **Client Feedback**

A vitally important and sometimes overlooked component of the assessment process is the feedback to the client (and/or client's caregiver). A separate time should be set up to review all the measures given and describe how they fit into the case conceptualization. This conversation can enhance engagement and affords the client and/or client's caregiver the opportunity to ask questions and challenge clinical assumptions. They are more committed to the treatment when they have been an active part of the entire assessment process. This conversation also helps to strengthen their willingness to complete future assessment measures because they have a fuller understanding of the importance and significance of this process. Overall, the discussion should be geared toward the age and developmental level of the client and can be expanded or contracted depending on the child's and caregiver's level of interest in the feedback.

Scripts for and video examples of client feedback discussions are available at <a href="http://www.taptraining.net/TapTraining/Section2/AssessmentP30.htm">http://www.taptraining.net/TapTraining/Section2/AssessmentP30.htm</a>

Please note that Critical items, such as suicidality, harm to others, etc., should be addressed <u>immediately</u> with a risk assessment and safety plan as necessary and not held for the client feedback session.

#### **Clinical Assessment and Beyond**

While this resource guide is meant to provide only an overview of the assessment phase of the Trauma-Informed Mental Health Assessment Process (TI-MHAP), it is important to realize that TI-MHAP includes clinical re-assessment on a periodic basis throughout the treatment process including, ideally, an assessment at termination of services. Therefore, the assessment phase is also a part of the treatment phase. It is hoped that this guide has offered a sufficient overview of the assessment phase of TI-MHAP and assists communities and agencies in constructing a vision of how TI-MHAP principles and procedures can be incorporated into their own practices if they wish to move forward with the model.

## ti-mhap appendices

The tools and resources in the Appendices are examples of how to use the TI-MHAP principles in practice, and are not intended to be adopted verbatim. Each community should examine their existing practices and determine what adaptations, if any, are need to make their assessment process more trauma-informed.

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### appendix a

#### Detailed: TI-MHAP Domains for Developing a Unique Client Picture

#### Symptom Presentation

- Current Symptoms (Mental Health, Substance-Related, or Both)
  - Frequency/Intensity/Duration
  - Level of Impairment
  - Course of Current Symptoms
    - Most Recent Baseline
    - Time/Age of Onset
    - Precipitating Events
- o Past Symptoms (Mental Health, Substance-Related, or Both)
  - Frequency/Intensity/Duration
  - Level of Impairment
  - Course of Past Symptoms
    - Time/Age of Onset
    - Precipitating Events
    - Period(s) of Remission
    - Reasons for Remission (Strengths)
- Past Treatment (Mental Health, Substance-Related, or Both)
  - Psychotherapy
    - Location
    - Period(s) of Treatment
    - Type (Family, Individual, Substance-focused, Cognitive-Behavioral Therapy [CBT], Narrative, etc.)
    - Treatment Effectiveness
      - Obstacles/Barriers
      - Successes/Progress
  - Psychiatric
    - Location
      - Period(s) of Treatment
    - Type (Dosage/Frequency)
    - Treatment Adherence/Engagement
      - Obstacles/Barriers
      - Successes/Progress
  - Family/Parenting Interventions
    - Type/Duration/Results

- Community/Social Interventions
  - Type/Duration/Results
- Potential for Harm/Risk Assessment
  - Suicidal Intent/Homicidal Intent
  - History of Sexual Offending
  - Auditory Hallucinations/ Visual Hallucinations/ Delusions
  - Mania/Severe Depression
  - DV, Abuse, Eminent Risk of Violence in Home
- Mental Status Exam

#### **Developmental and Medical History**

- Developmental History
  - Birth History
    - Complications/Concern(s)
    - Exposure to Teratogens (substances that can cause birth defects)
  - Developmental Concerns (Past/Current)
    - Area (Social, Physical, Cognitive, etc.)
    - Age of Onset
    - Symptoms
      - Frequency/Intensity/Duration
      - Concerns with Relationships/Attachments
      - Level of Impairment
  - Developmental Evaluation History
    - Location/Evaluator
    - Age
    - Type
    - Results/Outcome
  - Developmental Treatment History
    - Location
    - Period(s) of Treatment
    - Type (Family, Individual, Substance-Focused, CBT, Narrative, etc.)
    - Treatment Adherence/Engagement
      - Obstacles/Barriers
      - Successes/Progress
- Transition to Adulthood
  - Basic Needs (Food, Clothing, Shelter)
  - Emotional-Behavioral/Psychiatric
  - Access to Health Care
  - Employment/Education
  - Social Support

- Medical History
  - Current Primary Care Physician
    - Most Recent Exam
    - Most Recent Vision/Hearing Exam
  - Current Dentist
    - Most Recent Exam
  - Current Physical Health Concerns/Issues
    - Medical/Adaptive Devices
  - Head Injury History
    - Age
    - Precipitating Events
    - Treatment
    - Impairment
  - Current Medications
    - Treating Physician
    - Targeted Illness/Symptoms
    - Period(s) of Treatment
    - Type (Dosage/Frequency)
    - Treatment Adherence/Engagement
  - Vitamins or Additional Healing Practices

#### **Trauma History**

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- Potentially Traumatizing Events
  - Frequency/Intensity/Duration
  - Chronic/Episodic
  - Time/Age of Onset
  - Precipitating Events
- Child's Experience of these Events
  - Reactions Around Time of Event(s)
  - Effects of the Event on the Child
    - Posttraumatic Stress
      - Intrusive Thoughts Memories
      - Avoidance Behaviors
      - Negative Changes in Thoughts and Mood
      - Changes in Arousal and Reactivity
    - Other Symptoms Possibly Connected to Trauma
      - Comorbidity and Complex Reactions
    - Triggers and History of Re-experiencing
- Trauma-Related Resilience

- Developmental Impact of Trauma
- Complexity of Trauma Experiences
- Current Environment and Trauma
  - How it Supports the Child
  - How it Creates Additional Stress
  - Caregiver(s)' Reactions, Involvement, and Trauma History
  - Sibling(s)' Reactions, Involvement, and Trauma History
  - Extended Family's or Acquaintances' Reactions, Involvement, and Trauma History
  - Cultural/Spiritual-Related Attitudes, Messages, Connections with Trauma History
  - Impact of Trauma
    - Contact with Others Involved in Trauma
    - Current Status of Investigation/Case (if applicable)
    - Current Safety Concerns
    - Changes in Placement

#### Involvement with Social Services

- Education Involvement
  - Current Education Type/Location
  - Last Grade Completed
  - Concerns (Past/Current)
    - Age of Onset
    - Symptoms
      - Frequency/Intensity/Duration
      - Level of Impairment
  - Strengths (Past/Current)
    - Source
    - Impact on Performance
    - Examples
  - Individualized Education Plan
  - Special Education/Support Programs
- Child Welfare Involvement
  - Past and Current
    - Custody Changes/Foster Care Placement
      - Age of Child/Reason/Course
        - How many moves
        - Visitation Process
      - Impact on Child
        - Child's Relationship with Caregivers/Parents (Past/Current)
        - Changes in Social Networks
        - Child's Interactions with Community

- Cultural Considerations
- Reunification or Adoption Process/Plans
- Placement Preference
- Permanency Plan
- Juvenile Justice Involvement
  - Past and Current
    - History of Violence
    - History of Arrests
    - History of Incarceration
    - History and Current Status of Probation

#### Family Functioning

- Living Arrangements
- Parenting
  - Style/Approach
  - Attachment
  - Stress
- Family's Mental Health/Substance Use History
  - Past/Current Symptoms
    - Emotional/Mental Health, Developmental Delays, Arrests,
      - Suicidal/Homicidal Thoughts/Attempts, Substance Use, Other Addictions
  - Immediate Family Members
    - Frequency/Intensity/Duration
    - Level of Impairment
    - Course of Symptoms
      - Time/Age of Onset
      - Precipitating Causes/Events
- Family's Abuse and Trauma History
  - Past/Current Symptoms
  - Precipitating Events/Experiences
  - Immediate Family Members
    - Frequency/Intensity/Duration
    - Level of Impairment
    - Course of Symptoms
      - Time/Age of Onset
    - Potential for Harm/Risk Assessment
  - Past/Current Relationship with Child
- Family's Needs
  - Basic Needs (Food, Clothing, Shelter)
  - Emotional-Behavioral/Psychiatric

- Family Stress/Cohesion
- Financial
- Access to Health Care
- Legal Involvement
- Employment/Education
- Immigration/Citizenship
- Language
- Spiritual

#### Contextual/Environment History

- Social History
  - Number of Close Friends (School-Based/Other)
  - Experiences with Bullying
  - Experiences with Gangs
  - Experiences with Peer Substance Use
  - Concerns (Past/Current)
    - Age of Onset
    - Symptoms
      - Frequency/Intensity/Duration
      - Level of Impairment
  - Strengths (Past/Current)
    - Source
    - Impact on Performance
    - Examples
- Cultural History
  - Identity
    - Family's Cultural History
      - Identity
      - Immigration History
      - Acculturation
      - Language
    - Influences on Functioning/Symptoms
    - Influences on Strengths
      - Impact on Performance
      - Examples
- Spirituality
  - Identity
  - Family's Spiritual History
    - Affiliation

- Role in Family
- Influences on Functioning/Symptoms
- Influences on Strengths
  - Impact on Performance
  - Examples
- Employment History (Voluntary/Paid)
- Sexual Health

- Development
- Concerns (Past/Current)
  - Age of Onset
  - Symptoms
    - Frequency/Intensity/Duration
    - Level of Impairment
- Strengths (Past/Current)
  - Source
  - Impact on Performance
  - Examples

#### Child's and Family's Strengths

- Child's Strengths
  - Top Strengths
  - How Developed
  - How Helped in Past/Currently
    - Examples of Strengths in Action
  - How Might They Impact Child in the Future (Functioning and Resilience)
  - What Strengths Would the Child Like to Have or Are Currently Working On
- Family's Strengths
  - Top Strengths
  - How Developed
  - How Helped in Past/Currently
    - Examples of Strengths in Action
  - How Might they Impact Family in the Future (Functioning and Resilience)
  - What Strengths would the Family Like to Have or Are Currently Working On
- Child's and Family's Engagement in Therapy
  - Past Experiences with Therapy/Therapists
  - Experiences with Referral Process
  - Primary Concerns/Potential Barriers
    - Potential Solutions for Primary Concerns/Potential Barriers
  - Current Expectations and Goals for Therapy

## appendix b

#### **Sexual Health Assessment**

Sexual Health can be difficult for clinicians to discuss with clients, but is an important part of the assessment process, especially for adolescent clients. Below are some question prompts that have been identified as helpful in encouraging discussion in this area.

#### **Stages of Development**

- Do you have any questions or concerns about your looks or appearance?
- Do you have any questions or concerns about your sexual development?

#### **Gender Identity**

When a person's sex and gender do not match, they might think of themselves as transgender. Sex is determined at birth based on anatomy. Gender is how a person feels.

Which one response best describes you?

- I am not transgender
- I am transgender and identify as a boy or man
- I am transgender and identify as a girl or woman
- I am transgender and identify in some other way

#### Sexual Orientation/Sexual Attraction

Teens often explore new relationships:

- Do you have a crush on anyone?
- Are you dating or seeing anyone?
- Are you attracted to guys, girls, those who are gender nonconforming, or any/all of the above?

#### Sexual Activity

- For many teens, relationships are really important. Sometimes sexuality is too. Is your sexual health an important topic to you? How?
- Follow-Up Questions:
  - Are you comfortable talking about your sexual health?

- If so, who can you talk to about your sexual health?
- Sexual health is an important part of everyone's development and overall health. Would it be ok with you if I asked you a few more questions about your sexual health?
  - o If yes:
    - Have you ever had sexual experience with someone else?
    - How old were you the first time you had sex?
    - Do you have sex with guys, girls, those who are gender nonconforming, or any/all of the above?
    - How often do you have sex?
    - How many people have you had sex with in the last 3 months?
    - In your life?

#### Sexual Experience

For some people, sex is generally a fun experience; for others, it is not all that fun and may even hurt most of the time.

- What is usually your experience with sex?
- Has there ever been a time that you had sex but didn't want to?
- Have you ever had sex when you were high on drugs or alcohol?
- Have you ever been hurt in a sexual way or forced to have sex when you didn't want to?
- Have you ever traded sex for money, drugs, a place to stay or other things that you need?
- Do you feel safe in your relationships?
- Who do you talk to about sex?

#### Sexually Transmitted Infections (STIs)

- Have you or your partner ever been tested for sexually transmitted infections (STIs) or HIV? Had an STI?
- What questions do you have about STIs and HIV?
- Are you doing anything to protect yourself against STIs/HIV and pregnancy?
- What are you doing?

### appendix c

#### Trauma Assessment

A significant number of children are exposed to traumatic life events. A traumatic event is one that threatens injury, death, or the physical integrity of self or others and also causes horror, terror, or helplessness at the time it occurs. Traumatic events include sexual abuse, physical abuse, domestic violence, community and school violence, medical trauma, motor vehicle accidents, acts of terrorism, war experiences, natural and human-made disasters, suicides, and other traumatic losses. It is more common than not for children and adolescents to be exposed to more than a single traumatic event. Children exposed to chronic and pervasive trauma are especially vulnerable to the impact of subsequent trauma. When children, adolescents, and families come to the attention of helping professionals, the identified trauma may not be the one that is most distressing to the child. For this reason, gathering a thorough, detailed history of traumatic exposure is essential.<sup>1</sup>

One of the fundamental characteristics that many people experience who have dealt with a traumatic event is a strong need for a sense of physical and emotional safety. It is important when assessing children for trauma that the clinician try to maximize the amount of control that the child has in the situation. This can be achieved at a very basic level by informing the child how long the assessment will last and informing the child that they can choose to not answer any question that is asked of them. In order to maximize the sense of safety and trust, it is highly recommended that the assessment begin with general questions that may not elicit feelings of fear or anxiety (e.g., "What school do you go to?" "What activities do you like to participate in?") Once some rapport is established, more specific trauma-related questions should be asked.

Below are some question prompts that have been identified as helpful in encouraging discussion in this area.

#### For Youth:

- Have you ever been pushed or slapped by a parent or other adult?
- Has anyone ever touched your penis, vagina, breast, or buttocks without your permission?
- Have you ever seen your parents or caregivers physically hurt one another?
- Has anything ever happened to you that caused you to feel physically or emotionally unsafe?

<sup>&</sup>lt;sup>1</sup> Excerpt from the APA Presidential Task Force on Posttraumatic Stress Disorder and Trauma in Children and Adolescents. (2008). *Children and Trauma: Update for Mental Health Professionals.* Retrieved from the American Psychological Association's website: <a href="http://www.apa.org/pi/families/resources/update.pdf">http://www.apa.org/pi/families/resources/update.pdf</a>

• Do you ever have bad dreams, nightmares or other intrusive thoughts about something that happened to you?

#### For Parents:

- To your knowledge, has your child ever experienced physical, sexual or emotional abuse by anyone?
- Has your child ever been involved in a serious accident?
- Has your child ever been exposed to family or community violence of any sort?



Sample Intake Assessment Form

	CI	HILDREN'S	ASSESSMI	ENT	Triage Level:	Refer To:
Consumer Name:			Record/ID #	:		PhD Case Staffing
Date of Birth:	Age:	Ethnicity:	Pr	eferred	Language:	
BIOLOGICAL PARENT(S)	:		Relationship:		Phone:	
Address:		City:		State:	Zip:	
PRIMARY CAREGIVER(S)	):		Relationship:		Phone:	
Address:		City:		State:	Zip:	
Restrictions on Parental righ	nts:					
Parental rights held:						
Additional siblings <i>I</i> notes (i Residential information (wh		,	and time at residen	ts) share	room with whom?	
Comments:						
Language spoken at home a	assessment:		Interpreter:	]Yes [	No If yes then w	ho?
Referral and sources of in ( School, Family, Self, Relati		amily Resource Center,	Probation, CWS, A	.OD,)	Date of Referral:	
Reason for referral: (		)				

Primary Concerns/Target Symptoms: (User's / Caregiver's words when possible.)										
(frequency, duration, level of impairment, most recent baseline, time/age of onset, precipitating events, and intensity of presenting symptoms)										

SYMPTOM CHECKLIST							
	Δ	Check the "Ever" box if symptom was ev lso check the "6 months" box if symptom was prese	ver l ent i	Prese	nt. nast	6 mon	he
	Ever 6 months	so check the ornontins box it symptom was prese		Ever		onths	
		Depressed mood					Suicidal behavior
		Tearful					Irritable, easily annoyed
		Loss of interest of pleasure					Often feels angry
		Isolative or withdrawn					Homicidal ideation
DEPRESSION		Hopeless and/or helpless					Over-reactive (quick to anger)
Yes No		Fatigue					Excessively happy or silly
		Worthlessness, shame or guilt					Labile (sudden mood shifts)
		Bored					Distinct mood cycles
		Thoughts of non-suicidal self-harm					Episodes of excess energy, insomnia, and euphoria or rage
		Non-suicidal self-harm					euphoria or rage
		Suicidal thoughts	_				Other (describe below)
	Ever 6 months			Ever	6 m	onths	
		Anxious mood					Avoids talk or reminders of trauma
		Separation anxiety					Hyper-vigilance or excessive startle
ANXIETY		Feels tense or stressed					Panic attacks
Yes No		Excessive worry					Agoraphobia
		Fears or phobias					Dissociation
		Intrusive memories					Obsessions or compulsions
		Flashbacks (trauma re-experience)					Other (describe below)
	Ever 6 months			Ever	6 m	onths	
		Initial insomnia					Poor appetite
		Middle insomnia					Rapid weight gain
SLEEP, APPETITE		Late insomnia					Weight loss (unintentional)
AND ELIMINATION		Sleeps excessively					Excessive weight loss (intentional)
		Nighttime fears					Bed wetting
Yes No		Frequent nightmares					Daytime enuresis
		Night terrors					Encopresis
		Excessive appetite					Other (describe below)
	Ever 6 months			Ever	6 m	onths	
THOUGHT		Difficulty concentrating					Visual hallucinations
AND		Disorganized thought process					Other hallucinations
PRECEPTION		Delusions					Perceptual distortions other than hallucinations
Yes No		Auditory hallucinations					Bizarre behavior
		Irrational or odd but not delusional thoughts (e.g., of persecution)					Other (describe below)
	1						

	Ever 6 months		Ever 6 mo	onths	
ACTIVITY,		Overactive or fidgety			Difficulty completing tasks
ATTENTION & IMPULSE		Slowed or lethargic			Talks excessively
Yes No		Short attention span			Impulsive (act without thinking)
		Easily distracted			Other (describe below)
	Ever 6 months		Ever 6 mo	onths	
		Defiant, uncooperative, oppositional			Threatens, bullies, or intimidates
		Frequent lying			Runaways
		Blames others for own misbehavior			Cruel to animals
CONDUCT		Controlling, bossy, or manipulative			Truancy
		Breaks rules			Breaking into car or building
Yes No		Provokes			Stealing
		Property destruction			Vandalism, tagging/graffiti
		Physical aggression toward others			Gang involvement
		Impulsive, reactive aggression			Fire-setting
		Physical aggression toward others			Other (describe below)
	Ever 6 months		Ever 6 mo	onths	
		Poor eye contact			Physically intrusive
ATTACHMENT		Disinterest in relationships			Resistant to being touched
Yes No		Difficulty making relationships			Overly attached to objects
		Clingy			Other (describe below)
	Ever 6 months		Ever 6 mo	onths	
SEXUAL		Sexualized behavior			
BEHAVIOR PROBLEMS		Inappropriate or high-risk sexual behavior			
Yes No		Inappropriate sexual comments			
		Forced sexual contact - Perpetrator			Other (describe below)
	Ever 6 months		Ever 6 mo	onths	
NEURO- COGNITIVE		Low intellectual functioning			Motor delay
		Learning disorder			Head injury
Yes No		Speech or language delay/disorder			Other (describe below)

TRAUMA None									
Physical	Sexual	Emotional	Neglect						
Domestic Violence	Illness/medical trauma	serious injury accident	war/terrorism						
natural/manmade disasters	kidnapping/trafficking	traumatic grief/separation	forced displacement						
community violence exposure	community violence exposure     school violence exposure     extreme personal/ interpersonal trauma								
Suspected Child Abuse Report F	iled?								
What potentially traumatizing ev (frequency/intensity/duration, chro		and precipitating events)							
How did the child experience the	ese events? (reactions around ti	me of event(s))							
What were the effects of the eve	ent on the child?								
Post-Trauma: (intrusive thoughts/memories, avoidance behaviors, negative changes in arousal and reactivity, triggers and history of re-experiencing.)									

#### **RISK ASSESSMENT**

Document special situations that present a risk to the child or others, Safety Concerns, and Safety Plan if Necessary. (e.g. DV, Unsafe Home Environment)

		CONSU	MER'S MEN	TAL HEALTH HISTORY
Yes		Previous outpatient menta	al health services? Wh	nen / Where?
No				
Unknown		"How has therapy gone fo	r you in the past?"	
Past Symptoms				
	•			
		<b>-</b>		
Yes [	No	Previous crisis contact in pa		of Crisis Contacts
Yes [	No	Previous psychiatric hospit		t date: psychiatric hospitalizations in past 6 months:
Yes [	No	Previous diagnosis (if yes	s, list in comments):	
Yes [	No	Use of traditional or altern	native healing practices	s (describe with results, below):
Yes [	No	Neurological Testing	Date if known:	Examiner if known:
Yes [	No	Psychological Testing	Date if known:	Examiner if known:
Comments: Inc	lude ea	rliest symptoms, age at ons	et, other support/stress	sors at time of onset, family understanding of problem, response to treatment.

#### SUBSTANCE USE/ABUSE

Answer the following questions about all current drug and alcohol use. List applicable drug(s) for items marked "Yes".

			A == 0.4							1	
TYPE OF SUBSTANCE		enatal posure	Age At First Use		CURRENT SUBSTANCE USE						
Not Applicable (Comments required)	Yes	None/ Unknown		None/ Denies	Current Use	Current Abuse	Current Dependence	In Recovery	Consumer- Preceived Problem	Last Date Of Use	
Alcohol									Yes No		
Amphetamines (Speed/Uppers,Crank Ritalin									Yes No		
Cocaine/Crack									Yes No		
Opiates (Heroin, Opium,Methadone)									Yes No		
Hallucinogens (LSD,Mushrooms,Peyote, Ecstacy									Yes No		
Sleeping Pills, Pain Killers, Valium, or Similar									Yes No		
PCP (Phencyclidine) or Designer Drugs (GHB)									Yes No		
Inhalants (Paint, Gas, Glue, Aerosols)									Yes No		
Marijuana/Hashish									Yes No		
Methamphetamines (Meth)									Yes No		
Tobacco/Nicotine									Yes No		
Caffeine (Energy drinks, Sodas, Coffee, Etc.)									Yes No		
Over the Counter: specify in comments Below (ie: diet pills, cough syrup)									Yes No		
Other Substance(s): specify in comments below									Yes No		
Does the child report receiving any alcohol and drug services: Yes, from this program Yes, from a different program No											
Comment on any co-occurring substance abuse/use as they relate to mental health symptoms and behaviors.											

MEDICAL HISTORY									
Unknown Available	Current Primar	y Medical Care Provider:			Phone:				
Last Physical Exam:		Within Past 12 months More than 12 Months			Unknown	No- Explain below			
Last Dental Exam:		Within Past 12 months	More than 12 Mor	nths	Unknown	No- Explain below			
Are there any health concerns (medica	l illness, medica	Il symptoms?	Unknown / None Reported		No	Yes- Explain below			
Non-Medication Allergies (Food, Poller	n, Bee sting, etc)	)	Unknown / None Reported		No	Yes- Explain below			
Medication Allergies (list type)			Unknown / None Reported		No	Yes- Explain below			
Has the child or caregiver reported a	any of the follo	wing problems/experience	s? (check all that app	ly)					
Asthma		Heart Problems		Surg	gery of any kind	d. Explain below:			
Broken Bones		High or Low Blood Pressu	re	Thyr	roid Problem				
Convulsions or Seizure		Immune System Problems		Tube	erculosis (TB)				
Diabetes		Lever Problems or Hepatit	is	Obe	sity				
Exposure to Toxic Lead Levels		Motor or Movement Proble	Problems Weight Gain or Loss. Explain belo			ss. Explain below:			
Respiratory Problems		Urinary Tract or Kidney Problems Eating Disc			ng Disorder	isorder			
Cancer		Serious Rash or Other Skins Problem			etite Changes	te Changes			
Head injury					ech or Languag lain below:	ge Problems.			
Hearing Problems		Miscarriage Other			er				
Vision Problems		Sexually Transmitted Disease (STD)			nown				
Enuresis		Encopresis Non/f			/None Reporte	d			
Comments:									
		CURRENT MEDI	CATIONS						
lf known	-	names, dosages, when p		-					
Current medications including psychiat		ny experienced side effe	ois and/or compliant	ce issues					
Past medications including psychiatric,	if known:								
Additional Comments:									

Yes No	FAMILY MENTAL HEALTH HISTORY	
	(other potential contributing factors, relevant family history and history of mental health, describe which family members)	
Yes No	Psychiatric Treatment	
Yes No	Mental health treatment	
Yes No	Psychiatric medications?	
Yes No	Suicide (completed or attempt) ?	
Yes No	Mental health diagnosis/symptoms? (mood, anxiety, psychosis)	
Yes No	Substance Use or Treatment?	
Yes No	Trauma? (DV, sexual/physical/emotional abuse, military)	
	Other Comments:	

Yes No	DEVELOPMENTAL STATUS (potential contributing factors due to child development milestones, attachment, pre/post-natal or childhood illnesses)							
Yes No	Pregnancy/Delivery Issues?							
Yes No	Perinatal Issues? (Mood Anxiety Disorders, In utero drug exposure)							
Yes No	Problems with Infancy/Toddlerhood?(walk, talk, smiling, potty training)							
Yes No	Attachment Issues ?(describe the child's attachment hx)							
Yes No	Major childhood illnesses?							
Yes No	Puberty Issues?(menstrual cycle and mood regulation)							
	Other Comments:							

#### SOCIAL FACTORS

What social factors are impacting consumers functioning and treatment? (ie: bullying, social media, gang influence, video games, relationships)

#### **CULTURAL FACTORS**

What cultural factors are impacting consumers functioning and treatment? Include socio-economic, immigration, acculturation, spiritual values and beliefs.

SEXUAL BACKGROUND (Sexual Development/Sexual Orientation/Gender Identity) How often does the family talk about issues around sexual health?

What is the families/youth's understanding or definition of sexual health?

MENTAL STATUS EXAMINATION									
		Note cultura	and	age factors for descript	ors w	hen applicable	Describe		
		Older than stated		Meticulous		Seductive	Describe:		
APPEARANCE		Younger than stated Eccentric		Appropriate grooming/dress for age/culture		Unique features Poor hygiene			
EYE CONTACT		Good		Fair		Poor			
		Normal for age/ situation		Non-verbal		Excessive Profanity			
		Soft		Rapid		Slurred			
				Pressured		Stammer/Stutter Vocal tic			
SPEECH		Loud		Rambling		Other speech difficulty			
		Overly talkative		Monotone					
		Brief responses							
		Responsive		Superficial		Angry/hostile			
		Engaging		Guarded/Distant		Shy/timid			
ATTITUDE		Cooperative		Provocative/Limit testing		Dramatic			
		Uncooperative		Manipulative/Deceitful		Demanding/Insistent			
		Normal for age/ situation		Impulsive		Tremor			
BEHAVIOR/MOTOR ACTIVITY		Slowed		Agitated		Other involuntary			
ACTIVITY		Overactive/restless		Unusual mannerism		movement			
		Нарру		Irritable or Angry		Anxious			
MOOD		Sad		Bored		Fearful			

· · · · · ·	<u> </u>	1		1		
	Euthymic (normal)		Angry		Labile (rapidly shifting)	
	Sad		Silly		Flat blunted, constricted	
AFFECT	Tearful		Anxious			
	Overly happy		Fearful		Incongruent with topic or thoughts	
	Irritable		Bored			
	Normal		Hallucinations		Other perceptual distortion	
PERCEPTIONS			Visual Other			
THOUGHT	Linear and rational Racing		Disorganized or		Pervasive	
FORM/PROCESS	racing		Loose			
	None		Thoughts or intent of non-lethal self-injury		Thoughts or intent of harming another	
	Suicidal ideation				person	
THOUGHTS OF	Plan				Current homicidal ideation (Plan or any	
HARMING SELF OR OTHERS	Suicidal intent				identified victims)	
	Access to means					
	Previous attempts					
	Oriented to: Person		Alertness: Alert		Intellectual functioning: Average or higher	
	Place		Clouded/confused		Below average	
	Time		Other			
	Situation					
SENSORIUM	Memory intact for:		Attention:		Insight/judgment:	
	Immediate		Good		Good	
	Recent		Fair		Fair	
	Remote		Poor		Poor	

#### **FUNCTIONAL IMPAIRMENT**

Describe how symptoms are impacting the consumer's life (home, school, community, peer relationships)

School Information (ie: Discipline/IEP/SBC/Truancy/Grades):

"What are your hopes and goals for therapy?"

#### FAMILY STRENGTHS AND RESOURCES

What natural support(s) does the family have to overcome barriers identified? (Availability, Involvement, Financial Picture, Barriers to Treatment, and Other)

#### **CONSUMER STRENGTHS AND RESOURCES**

Describe all known consumer strengths and resources in achieving Consumer Plan goals. (Interpersonal relationships, interests, academic, physical activity, employment, other skills interests and desires of child/youth) **Case formulation:** Substantiate diagnostic impressions; describe current functional impairment or risk thereof without mental health treatment; planned services: mental health (specific type of psychotherapy), medication, or case management; anticipated duration of services. Please address if client meets medical necessity requirements.

DSM IV CODE:

Axis I Primary (ICD Code, if different):

Axis I Secondary:

Axis II (Code and description):

Axis III:

Axis IV (Primary):

Axis IV (Secondary):

Axis V:

### appendix e

#### Enhancing Mental Health Treatment through Measurement

- 1. Establish Goal for Use of Measurement in Treatment Setting
  - a. Define the Purposes for Assessment
    - i. Case Conceptualization
    - ii. Triage/Referral<sup>2</sup>
    - iii. Determine Medical Necessity/Enrollment
    - iv. Establish Baseline (in order to monitor progress/outcomes)
  - b. Determine Assessment Framework
    - i. Assessment Specialists vs. Collective Assessment
      - 1. Implications and Considerations for Both Approaches
    - ii. Timing of Assessment
  - c. Identify the Role of Measurement
    - i. Enhance Case Conceptualization
    - ii. Establish Baseline/Monitor Progress & Outcomes
- 2. Identify Target Construct(s) Based on Goal
  - a. Target Construct(s) to Enhance Case Conceptualization
    - i. General mental health and specific key constructs not effectively or consistently identified through clinical methods (e.g., trauma-related needs)
  - b. Target Constructs to Establish Baseline/Monitor Progress & Outcomes
    - i. General mental health and specific key constructs important due to type of treatment or administrative emphasis
  - c. Prioritize Construct(s) and Refine Goal Based on:
    - i. Treatment Setting Characteristics
    - ii. Client/Family Needs and Characteristics
- 3. Identify Early Implementation Considerations
  - a. Consider Possibilities Related to:
    - i. Administration (e.g., cost, setting, timing, respondents, languages, age range)
    - ii. Scoring (e.g., cost, method, timing)
    - iii. Interpretation (e.g., ease of interpretation, intended consumers)

<sup>&</sup>lt;sup>2</sup> In mental/behavioral health treatment settings, a comprehensive case conceptualization often informs triage/referral decisions. In some cases, however, triage/referral decisions are made with the use of screening procedures and do not require a comprehensive case conceptualization.

- iv. Use of Scores (e.g., utility for intended consumers, changes over time, longterm uses)
- 4. Identify Measurement Instruments and Evaluate for Effectiveness and Efficiency
  - a. Effectiveness
    - i. Robustness of Empirical Support for Intended Setting/Population/Use
  - b. Efficiency
    - i. Administration (i.e., cost, setting, timing, respondents, languages, age range)
    - ii. Scoring (i.e., cost, method, timing)
    - iii. Interpretation (i.e., ease of interpretation, intended consumers)
    - iv. Use of Scores (i.e., utility for intended consumers, changes over time, longterm uses)
- 5. Identify Instrument(s) that Best Aligns with Intended Use and Maximizes Balance of Effectiveness/Efficiency
- 6. Prepare for Implementation of Measurement Instrument(s) in New Context through Training and PDSA Approach
  - a. Training
    - i. Encourage effective administration, scoring, interpretation, and use of scores
  - b. Plan Do Study Act (PDSA) Cycles
    - i. Feedback from Key Stakeholders (those involved in administration, scoring, interpretation, and use of scores)
    - ii. Calibration of Scores by Comparing to Complimentary Data of Related Construct (whenever feasible)
- 7. Implement Use of Measurement Instrument(s)
  - a. Monitor Implementation and Respond to Obstacles
  - b. Enhance Sustainability through Supervisor Trainings, New-Hire Trainings, Quality Assurance (QA) and Administrative Practice/Policy Changes<sup>3</sup>

<sup>&</sup>lt;sup>3</sup>The likelihood of sustained effective use of measurement in MH treatment settings will be strengthened through connecting the measurement practices with therapist goals and requirements. How therapists approach case conceptualization and/or monitor progress and outcomes will significantly influence the perceived utility of measurement (and consequently the sustainability of measurement).

### appendix f

#### **Core Behavioral Health Assessment List**

- 1. Ages and Stages Questionnaires: Social-Emotional, Second Edition (ASQ: SE-2)
- 2. BASC-2 Behavioral and Emotional Screening System (BASC-2 BESS)
- 3. Behavior Assessment System for Children, Second Edition (BASC-2)
- 4. Behavioral and Emotional Rating Scale-2nd Ed. (BERS-2)
- 5. Brief Infant Toddler Social Emotional Assessment (BITSEA)
- 6. Brief Problem Monitor (BPM)
- 7. Child Behavior Checklist (CBCL)/Teacher Report Form (TRF)/Youth Self-Report (YSR)
- 8. Conners Comprehensive Behavior Rating Scales (Conners CBRS)
- 9. Conners Early Childhood (Conners EC)
- 10. Infant Toddler Social Emotional Assessment (ITSEA)
- 11. Pediatric Symptom Checklist (PSC)
- 12. Preschool and Kindergarten Behavior Scales Second Edition (PKBS-2)
- 13. Social Skills Improvement System (SSIS) Rating Scales
- 14. Social-Emotional Assessment/Evaluation Measure (SEAM)
- 15. Strengths and Difficulties Questionnaire (SDQ)
- 16. Symptoms and Functioning Severity Scale (SFSS)
- 17. Youth Outcomes Questionnaire (YOQ)

No	ame of measure	Description
1.	Ages and Stages Questionnaires: Social- Emotional, Second Edition (ASQ: SE-2)	The ASQ: SE-2 is a screening tool that identifies infants and young children whose social and emotional development requires further evaluation to determine if referral for intervention services is necessary. Nine questionnaires are available for different age groups: 2, 6, 12, 18, 24, 30, 36, 48, and 60 months of age. Each screens for self-regulation, compliance, communication, adaptive behaviors, autonomy, affect, and interaction with people.
2.	BASC-3 Behavioral and Emotional Screening System (BASC-3 BESS)	The BASC-3 BESS consists of brief forms that can be completed by teachers, parents, or students. It is designed for use by schools, mental health clinics, pediatric clinics, communities, and researchers to screen for a variety of behavioral and emotional disorders that can lead to adjustment problems. The system includes three forms, which can be used individually or in any combination: Teacher form with two levels: Preschool (for ages 3 through 5) and Child/Adolescent (for Grades K through 12); Student self-report form with one level: Child/Adolescent (for Grades 3 through 12); Parent form with two levels: Preschool (for ages 3 through 5) and Child/Adolescent (for Grades K through 12). A wide array of behaviors that represent both behavioral problems and strengths, including internalizing problems, school problems, and adaptive skills are assessed.
3.	Behavior Assessment System for Children, Second Edition (BASC-3)	The BASC-3 is a set of rating scales and forms including the Teacher Rating Scales (TRS), Parent Rating Scales (PRS), Self-Report of Personality (SRP), Student Observation System (SOS), and Structured Developmental History (SDH). Measures adaptive and problem behaviors. Clinical scales on the TRS and PRS include aggression, anxiety, attention problems, atypicality, conduct problems, depression, hyperactivity, learning problems, somatization, and withdrawal; adaptive scales include activities of daily living, adaptability, functional communication, leadership, social skills, and study skills.
4.	Behavioral and Emotional Rating Scale-2 <sup>nd</sup> Ed. (BERS-2)	The BERS-2 measures the strengths and competencies of children from 5-18 years. Examines the child's interpersonal strengths, functioning in and at school, affective strength, intrapersonal strength, family involvement, and career strength.
5.	Brief Infant Toddler Social Emotional Assessment (BITSEA)	The <i>BITSEA</i> is a brief comprehensive screening instrument used to evaluate social and emotional behavior. Provides Problem Total Score and Competence Total Score.
6.	Brief Problem Monitor (BPM)	A brief multi-informant assessment, the BPM provides a measure of a child's functioning and response to intervention that parallels the CBCL/6-18, TRF, and YSR [see next row]. The BPM evaluates responses to interventions designed to reduce problems and improve adaptive functioning; it is closely linked to comprehensive outcome assessments for evaluating post-intervention functioning.

Name of measure	Description
	Internalizing, Attention, Externalizing, and Total Problems scales are included. Items and scales are parallel with those on the CBCL, TRF, and YSR. Can be completed at user-selected intervals of days, weeks, or months.
<ol> <li>Child Behavior Checklist (CBCL)/Teacher Report Form (TRF)/Youth Self- Report (YSR)</li> </ol>	The CBCL allows a clinician to obtain information about problematic behavior in pre-school and school-age children from parents. Versions are available for 1½ -5 years and 6-18 years. Raw scores, T scores, and percentiles are provided. All norms are based on a U.S. national sample, and all forms have parallel Internalizing, Externalizing, and Total Problems scales. [Note: Teacher Report Form and Youth Self-Report also available.]
8. Conners Comprehensive Behavior Rating Scales (Conners CBRS)	The Conners CBRS is designed to provide a complete overview of child and adolescent concerns and disorders. The Connors CBRS includes the Diagnostic and Statistical Manual of Mental Disorders: Fourth Edition (DSM-IV-TR) Symptom scales, Content scales, Other Clinical Indicators, Critical items, and Impairment items. The age range for this assessment is 6–18 for the parent and teacher forms, and 8–18 for the self-report forms.
9. Conners Early Childhood (Conners EC)	The Connors EC assesses behavior in preschool-aged children. Aids in the early identification of behavioral, social, and emotional problems. Also assists in measuring whether or not the child is appropriately meeting major developmental milestones (Adaptive Skills, Communication, Motor Skills, Play, and Pre-Academic/Cognitive). Includes Full-length, Short, Behavior, Developmental Milestones, and Global Index forms. Forms are available for use by parents and teachers/childcare providers.
10. Infant Toddler Social Emotional Assessment (ITSEA)	The ITSEA is an empirically validated clinical tool that was developed to assess social-emotional and behavior problems as well as delays or deficits in the acquisition of competencies that may arise between the ages of 12 and 36 months. The ITSEA includes parent and childcare provider forms that can be completed independently as a questionnaire or administered verbatim as an interview. Provides T scores for four broad domains, 17 specific subscales, and three index scores
11. Pediatric Symptom Checklist (PSC)	The PSC consists of 35 items on a broad range of children's emotional and behavioral problems that reflects parents' impressions of their child's psychosocial functioning. The tool is intended to facilitate the recognition of emotional and behavioral problems so that appropriate interventions can be initiated as early as possible. There is also a youth self-report version and a briefer 17 item parent report version (PSC-17). (Note: on the PSC website, it is noted that although the PSC-17 can be used as a youth self-report, neither the total score nor the individual subscale scores have been validated yet.). The PSC has been used as an outcome measure for mental health treatment.

Name of measure	Description
12. Preschool and Kindergarten Behavior Scales - Second Edition (PKBS–2)	The PKBS-2 provides an appraisal of the social skills and problem behaviors of young children. The scales can be completed by a variety of behavioral informants, such as parents, teachers, and other caregivers. The Social Skills scale includes 34 items on 3 subscales: Social Cooperation, Social Interaction, and Social Independence. The Problem Behavior scale includes 42 items on 2 subscales: Externalizing Problems and Internalizing Problems. In addition, 5 supplementary problem behavior subscales are available for optional use.
13. Social Skills Improvement System (SSIS) Rating Scales	The SSIS Rating Scales evaluates social skills, problem behaviors, and academic competence: Social Skills: Communication, Cooperation, Assertion, Responsibility, Empathy, Engagement, Self-Control; Competing Problem Behaviors: Externalizing, Bullying, Hyperactivity/Inattention, Internalizing, Autism Spectrum; Academic Competence: Reading Achievement, Math Achievement, Motivation to Learn.
14. Social-Emotional Assessment/Evaluation Measure (SEAM)	The SEAM is designed to assess and monitor social-emotional development in infants, toddlers, and preschoolers at risk for delays or challenges. SEAM can be used by a wide variety of early childhood professionals, including those with little or no training in mental-health or behavioral interventions. The main SEAM includes three intervals with different developmental ranges: Infant (2–18 months), Toddler (18–36 months), and Preschool (36–66 months). Each interval assesses 10 child benchmarks critical to social-emotional competence, including empathy, adaptive skills, self-image, emotional responses, and healthy interactions with others. The SEAM system also includes SEAM with Ages, an alternate version of the tool annotated with a helpful list of age ranges for each item. This version makes it easy to give caregivers general guidance on how social-emotional skills typically develop and where their child's development fits on the continuum. The SEAM Family Profile assesses parent and caregiver strengths and helps identify areas in which they need more supports and resources to foster their child's social-emotional skills. Like the main SEAM, the Family Profile assessment includes three intervals—Infant, Toddler, and Preschool. Each interval measures four benchmarks key to a nurturing home environment: responding to needs, providing activities and play, providing predictable routines and an appropriate environment, and ensuring home safety.
15. Strengths and Difficulties Questionnaire (SDQ)	The SDQ is a brief behavioral screening questionnaire about 2-17 year olds. Consists of 25 items divided between 5 scales: emotional symptoms (5 items), conduct problems (5 items),

Name of measure	Description
	hyperactivity/inattention (5 items), peer relationship problems (5 items), prosocial behavior (5 items). Extended versions are available with an impact supplement which asks whether the respondent thinks the young person has a problem, and if so, inquire further about chronicity, distress, social impairment, and burden to others.
16. Symptoms and Functioning Severity Scale (SFSS)	The SFSS was designed to assess youth progress in mental health treatment in terms of the reduction of symptom severity (e.g., worry less or sleep better) and increase of functionality (e.g., getting better along with peers and family). The goal for the development of the SFSS was to create a symptom and functioning scale that is not only psychometrically strong but can also be used easily and frequently without much burden on the respondents. The SFSS has three forms, SFSS-Full, SFSS Short-Form A, and SFSS Short Form B created for three respondents: caregiver, clinician, and youth. Each form contains two subscales: Internalizing and Externalizing behaviors. The Full form contains 26 items (clinician version contains 27) that ask the respondent to rate the frequency of certain symptoms and behaviors over the last two weeks. The brief forms (Short Form A and Short Form B) were developed for more frequent assessment. All SFSS forms are parallel across respondents. In other words, items are identical across respondent forms except for slight changes in wording to match the respondent type (e.g., "this youth" instead of "I").
17. Youth Outcomes Questionnaire (Y-OQ)	Several tools are available as part of the Y-OQ. The Y-OQ-2.01 contains 64 items and is completed by the parent/guardian. It is a measure of treatment progress for children and adolescents (ages 4- 17) receiving mental health intervention. It is designed to reflect the total amount of distress a child or adolescent is experiencing. The Y-OQ 2.01 TA includes the Y-OQ 2.01 and 4 questions about the therapeutic alliance. The Y-OQ SR 2.0 is the self-report version of the Y-OQ 2.01. It can be used in tracking treatment progress for adolescents receiving therapy or counseling. It is important to note that the Y-OQ 2.0 SR is NOT an equivalent form of, or interchangeable with, the Y-OQ 2.01. The Y-OQ SR TA 2.0 includes the Y-OQ 2.01 and 5 questions from the OQ-ASC about the therapeutic alliance. The Y-OQ 30.2 is designed to be administered to either a parent/guardian or a youth/adolescent and takes less than 5 minutes to complete. The Y-OQ 30.2 PR is designed to be completed by the Parent/Guardian. The Y-OQ 30.2 SR is designed to be administered as a self-report.

Name of measure	Description
	The Y-OQ® Treatment Support Measure (TSM) is a tool designed to work in conjunction with the Y-OQ 2.01, Y-OQ SR 2.0, and Y-OQ 30.2. It was designed as a treatment planning tool to assist therapists working with children, youth, and their parents or guardians and as a clinical support tool to provide therapists with actionable feedback when youth are not making expected progress in treatment. Y-OQ TSM results obtained at the beginning of treatment can be used to identify client strengths and weaknesses which can be used in treatment planning.

<u>Na</u>	<u>me of measure</u>	<u>Age range</u>	<u>Informants</u>	Administration time	<u>User</u> /purchaser qualifications	<u>Language other</u> <u>than English</u>	<u>Publisher</u>
1.	Ages and Stages Questionnaires: Social- Emotional, Second Edition (ASQ: SE-2)	1–72 months	Parents/ caregivers	10-15 minutes	No	Spanish	Brookes Publishing Co.
2.	BASC-3 Behavioral and Emotional Screening System (BASC-3 BESS)	3-18 years	Parents/ caregivers, teachers, youth	5-10 minutes	Yes	Spanish	Pearson
3.	Behavior Assessment System for Children, Second Edition (BASC-3)	2-25 years	Parents/ caregivers, teachers, youth/young adults	10-30 minutes (varies by form used)	Yes	Spanish	Pearson
4.	Behavioral and Emotional Rating Scale-2 <sup>nd</sup> Ed. (BERS-2)	5-18 years	Parents/ caregivers, teachers, youth	10 minutes	Yes	Unsure	PAR, Inc.
5.	Brief Infant Toddler Social Emotional Assessment (BITSEA)	12-36 months	Parents/ caregivers	7-10 minutes	Yes	Spanish	Pearson
6.	Brief Problem Monitor (BPM)	6-18 years	Parents/ caregivers, teachers, youth	1-2 minutes	Yes	Multiple	ASEBA

Name of measure	Age range	Informants	Administration time	<u>User</u> /purchaser qualifications	<u>Language other</u> <u>than English</u>	<u>Publisher</u>
7. Child Behavior Checklist (CBCL)/Teacher Report Form (TRF)/Youth Self- Report (YSR)	1½-18 years	Parents/ caregivers, teachers (TRF), youth (YSR)	15-20 minutes	Yes	Multiple	ASEBA
8. Conners Comprehensive Behavior Rating Scales (Conners CBRS)	6-18 years	Parents/ caregivers, teachers, youth	25 minutes	Yes	Spanish	Multi-Health Systems Inc.
9. Conners Early Childhood (Conners EC)	2-6 years	Parents/ caregivers, teachers /childcare providers	5-25 minutes (varies by form used)	Yes	Spanish	Multi-Health Systems Inc.
10. Infant Toddler Social Emotional Assessment (ITSEA)	12-36 months	Parents/ caregivers	25-30 minutes	Yes	Spanish	Pearson
11. Pediatric Symptom Checklist (PSC)	4-18 years	Parents/ caregivers (PSC/PSC-17), youth (PSC)	3-8(?) minutes	No	Multiple	M.S. Jellinek and J.M. Murphy, Massachusetts General Hospital
12. Preschool and Kindergarten Behavior Scales - Second Edition (PKBS–2)	3-6 years	Parents/ caregivers, teachers	12 minutes	No	Spanish	PRO-ED

<u>Name of measure</u>	<u>Age range</u>	<u>Informants</u>	Administration time	<u>User</u> /purchaser qualifications	<u>Language other</u> <u>than English</u>	<u>Publisher</u>
13. Social Skills Improvement System (SSIS) Rating Scales	3-18 years	Parents/ caregivers, teachers, youth	10-25 minutes	Yes	Spanish	Pearson
14. Social-Emotional Assessment/Evaluation Measure (SEAM)	2-66 months	Parents/ caregivers	Ś	No	No Spanish	
15. Strengths and Difficulties Questionnaire (SDQ)	2-17 years	Parents/ caregivers, teachers, youth	5 minutes	No	Multiple	Youthinmind Ltd
16. Symptoms and Functioning Severity Scale (SFSS)	11-18 years (plan to extend to younger children)	Parents/ caregivers, youth, clinicians	5-10 minutes	No	Unsure	Center for Evaluation and Program Improvement Peabody College of Vanderbilt University
17. Youth Outcomes Questionnaire (Y-OQ)	4-17 years	Parents/ caregivers, youth	5-20(?) minutes	No?	Spanish	OQ Measures

### appendix g

### Behavioral Health Case Conceptualization & Treatment Form

Consumer Behavioral Health and Functioning	Domain Assessed	Needed to	ssessment Strengthen valization	Treatr Are	Rank treatment					
Risk Assessment (e.g. SI, HI)		□ Yes P	lan:							
Psychosis		□ Yes P	lan:							
Attention/Hyperactivity		□ Yes P	lan:							
Mood, Depression, Anxiety, PTSD		□ Yes P	'lan:							
Disruptive Behavior		□ Yes P	lan:							
Conduct/Delinquency		□ Yes P	'lan:							
Bipolar/Mania		□ Yes P	'lan:							
OCD, Eating Problems		□ Yes P	lan:							
Substance Use/Abuse		□ Yes P	'lan:							
Developmental Status/Disorders		□ Yes P	'lan:							
Neurological Impairment/Learning Disability		□ Yes P	'lan:							
Physical Health problems		□ Yes P	'lan:							
Trauma History/Symptoms		□ Yes P	lan:							
Sexual Health		□ Yes P	lan:							
Attachment		□ Yes P	lan:							
Cultural Factors		□ Yes P	'lan:							
Family Behavioral Health and Functioning										
Parenting Style/Stress		□ Yes P	'lan:							
Family Living Needs		□ Yes P	'lan:							
Parent/Caregiver/Sibling Trauma		□ Yes P	'lan:							
Parent/Caregiver Mental Health or Substance Use/Abuse		□ Yes P	'lan:							
Engagement										
Consumer Treatment Engagement		□ Yes P	'lan:							
Caregiver/Parent Treatment Engagement		□ Yes P	es Plan:							
Setting – Cor	ncerns in the f	ollowing area	as?							
□ Home	□ School			Ý	□ Peers					
Strengths in the following areas										
□ Home	□ School			Ý	□ Peers					