## YOUNG CHILD PTSD CHECKLIST (YCPC)

	1-6 years	
Name	ID	Date

## TRAUMATIC EVENTS

AN EVENT MUST HAVE LED TO SERIOUS INJURY OR BE PERCEIVED AS IF IT COULD HAVE LED TO SERIOUS INJURY TO THE CHILD, OR TO ANOTHER PERSON (USUALLY A LOVED ONE) AND THE CHILD WITNESSED IT, AND IS USUALLY SUDDEN AND/OR UNEXPECTED.

0 = Absent 1 = Frequency is the number of events the child can remember. of age.	= Preser . Genera		children start rei	membering eve	nts around 3 years
P1. Accident or crash with automobile, plane or boat.	0	1	// First Onset	Frequency	// Latest Onset
P2. Attacked by an animal.	0	1	//		//
P3. Man-made disasters (fires, war, etc)	0	1	/		//
P4. Natural disasters (hurricane, tornado, flood)	0	1	/// First Onset	Frequency	// Latest Onset
P5. Hospitalization or invasive medical procedures	0	1	//		
P6. Physical abuse	0	1	//		//
P7. Sexual abuse, sexual assault, or rape	0	1	/// First Onset	Frequency	// Latest Onset
P8. Accidental burning	0	1	//		//
P9. Near drowning	0	1	//		//
P10. Witnessed another person being beaten, raped, threatened with serious harm, shot at seriously wounded, or killed.	0	1	// First Onset	 Frequency	// Latest Onset
P11. Kidnapped	0	1	//		//
P12. Other:	0	1	/// First Onset	Frequency	/// Latest Onset

# YCPC

Da						-		
Write down	ALL the life-threatening trau	matic events (if Traumatic	Events page not used, Rater wri	tes in	the eve	nts fror	n inter	view)
	t of symptoms that children nptom has bothered your ch		ning events. Circle the number	(0-4) t	hat bes	t descri	bes ho	w
O Not at all	1 Once a week or less/ once in a while	2 2 to 4 times a week/ half the time	3 5 or more times a week/ almost always		4 Everyo	day		
1. Does you his/her ov	ur child have intrusive menwn?	nories of the trauma? Do	oes s/he bring it up on	0	1	2	3	4
-	or child re-enact the trauma just like the trauma. Or do		s? This would be scenes /herself or with other kids?	0	1	2	3	4
3. Is your ch	nild having more nightmare	es since the trauma(s) od	ccurred?	0	1	2	3	4
isn't? Thi		like they are back in the	him/her again, even when it traumatic event and aren't appens.	0	1	2	3	4
	e trauma(s) has s/he had e nap him/her out of it but s/l		ns to freeze? You may have	0	1	2	3	4
6. Does s/h	e get upset when exposed	I to reminders of the eve	nt(s)?	0	1	2	3	4
Or, a chil Or, a chil	nple, a child who was in a d d who was in a hurricane i d who saw domestic violei who was sexually abused	might be nervous when ince might be nervous wh	nen other people argue.					
•	ur child get physically distrenation	•		0	1	2	3	4
Think of t	the same type of examples	s as in #6.						

0 Not at all	1 Once a week or less/ once in a while	2 2 to 4 times a week/ half the time	3 5 or more times a week/ almost always		4 Every	⁄day		
	-	_	him/her of the trauma(s)? s s/he walk away or change	0	1	2	3	4
For example Or, a child v Or, a child v occurred. Or, a girl wh	child try to avoid things or e, a child who was in a ca who was in a flood might who saw domestic violend no was sexually abused r was abused before.	er wreck might try to avoing tell you not to drive over the might be nervous to g	oid getting into a car. r a bridge.	0	1	2	3	4
	child have difficulty reme blocked out the entire eve		dent?	0	1	2	3	4
11. Has s/he lo	ost interest in doing thing	s that s/he used to like	to do since the trauma(s)?	0	1	2	3	4
	trauma(s), does your chil ared to before?	d show a restricted rang	ge of emotions on his/her	0	1	2	3	4
	child lost hope for the futuor will never be good at a		believes will not have fun	0	1	2	3	4
	trauma(s) has your child nbers, relatives, or friend		nd detached from	0	1	2	3	4
15. Has s/he h	nad a hard time falling as	leep or staying asleep s	ince the trauma(s)?	0	1	2	3	4
•	child become more irritab atrums since the trauma(s		inger, or developed extreme	0	1	2	3	4
17. Has your o	child had more trouble co	ncentrating since the tra	auma(s)?	0	1	2	3	4
	een more "on the alert" f d for danger?	or bad things to happen	? For example, does s/he	0	1	2	3	4
•	-		(s)? For example, if there's s/he jump or seem startled?	0	1	2	3	4
•	child become more physic ing, or breaking things.	cally aggressive since th	ne trauma(s)? Like hitting,	0	1	2	3	4
21. Has s/he b	ecome more clingy to yo	ou since the trauma(s)?		0	1	2	3	4

0	1	2	3		4			
Not at all	Once a week or less/ once in a while	2 to 4 times a week/ half the time	5 or more times a week/ almost always		Every	/day		
22. Did night nightmare and they	0	1	2	3	4			
23. Since the trauma(s), has your child lost previously acquired skills? For example, lost toilet training? Or, lost language skills? Or, lost motor skills working snaps, buttons, or zippers?					1	2	3	4
seem rela What abo	e trauma(s), has your child ated to the trauma(s)? but going to the bathroom a gafraid of the dark?		rs about things that <u>don't</u>	0	1	2	3	4

## **FUNCTIONAL IMPAIRMENT**

Do the symptoms that you endorsed above get in the way of your child's ability to function in the following areas?

0 Hardly ever/ none	1 Some of the time	2 About half the days	3 More than half the days	4 Everyday				
	oms) substantially "get i tionship, or make you f	in the way" of how s/he go eel upset or annoyed?	ets along with you, into	erfere 0	1	2	3	4
,	symptoms) "get in the when feel upset or anno	vay" of how s/he gets alor oyed?	ng with brothers or sist	ters, 0	1	2	3	4
27. Do these (s	symptoms) "get in the w	vay" with the teacher or th	ne class more than	0	1	2	3	4
, , ,	oms) "get in the way" of n your neighborhood?	how s/he gets along with	n friends at all – at day	care, 0	1	2	3	4
with an ave	rage child?" to go out with your child	you to take him/her out indicate to places like the grocer		pe 0	1	2	3	4
30. Do you thin	nk that these behaviors	s cause your child to feel	upset?	0	1	2	3	4

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### **A CAUTION**

PTSD is one of the more difficult disorders for which to assess and a checklist (as opposed to an interview with the assistance of an interviewer) is guaranteed to lead to some inaccurate responses. These challenges have been written about elsewhere (Cohen and Scheeringa, 2009; Scheeringa, 2011). This checklist is not recommended when a structured interview with a well-trained interviewer is available and feasible. This is not meant to make diagnoses of PTSD. This checklist is intended for specific research purposes, quick repeated assessments during treatment, or for large-scale efficient means of measurement.

### YCPC BACKGROUND

The Traumatic Events page is important to include before administering the symptom portion because it is important to know all of the traumatic events one has experienced that may be linked to symptoms. There is a natural tendency to avoid remembering painful events. Events in the more distant past may be more difficult to recall. This page provides a systematic menu to facilitate recall of all events.

Symptoms are scored for totality of events in contrast to many other checklists that rate for only one event.

The item descriptors are longer than those in other PTSD checklists because of multiple concerns that respondents misunderstand these symptoms (Cohen and Scheeringa, 2009; Scheeringa, 2011). Relative to other disorders, many PTSD symptoms tend to be more complicated because they are abstract, require two- or three-step connections to past events. Furthermore, many caregivers do not have PTSD, so they do not have a frame of reference to understand these symptoms in their children. Everyone understands straightforward symptoms like depression or hyperactivity, but not everyone understands, for example, transient anticipatory avoidance of a triggered reminder in the present that somewhat resembles a life-threatening event from the past. For distress at reminders and avoidance of reminders in particular, the triggers are unique to each person's event. Therefore, lists of potential triggers are written out for different types of traumatic events to try to jog caregivers' memories for these transitory symptoms.

#### **SCORING**

Sum the scores from items 1-24. Suggested cutoffs are based on two tiers. The highest tier is a "probable diagnosis" level. Young children with a diagnosis by developmentally-sensitive alternative criteria for PTSD in a clinic sample tend to have about 10 symptoms (Scheeringa et al., 1995). However there are five extra items (items 20-24) beyond the DSM-IV symptoms in this checklist, so this would translate into approximately 13 symptoms. If the symptoms averaged a score of 2, this would translate into a Total score of 26. The lower tier is a "clinical attention" level. Even when youth do not have enough symptoms for a diagnosis, they can still have symptoms and functional impairment (Scheeringa et al., 2005), and would benefit from treatment. This is conceptualized at the 6-symptom level (approximately four DSM-IV symptoms plus two extra from items 20-24), or a Total score of 12.

		Clinical	Probable
	<u>Items</u>	Attention Cutoff	Diagnosis Cutoff
Re-experiencing	1-7	4	8
Avoidance and numbing	8-14	2	4
Increased arousal	15-19	4	10
Total	1-24	12	26
Functional impairment	25-30	2	4

### **REFERENCES**

- Cohen JA, Scheeringa MS (2009). Post-traumatic stress disorder diagnosis in children: Challenges and promises. Dialogues in Clinical Neuroscience 11(1), 91-99.
- Scheeringa MS (2009). Posttraumatic stress disorder. In CH Zeanah (Ed.), *Handbook of Infant Mental Health, third edition* (pp. 345-361). New York, NY: Guilford Press.
- Scheeringa MS (2011). PTSD in Children Younger Than Age of 13: Towards a Developmentally Sensitive Diagnosis.

  Journal of Child & Adolescent Trauma 4:3, 181-197
- Scheeringa MS, Zeanah CH, Drell MJ, Larrieu JA (1995). Two approaches to the diagnosis of posttraumatic stress disorder in infancy and early childhood. *Journal of the American Academy of Child & Adolescent Psychiatry*, 34, 2:191-200
- Scheeringa MS, Zeanah CH, Myers L, Putnam FW (2005). Predictive validity in a prospective follow-up of PTSD in preschool children. *Journal of the American Academy of Child and Adolescent Psychiatry* 44(9), 899-906