Measures for Use with Traumatised Children and Young People

(Trickey & Meiser-Stedman, 2018)

Structured Interviews for Diagnosis

Clinician Adminis	Clinician Administered PTSD Scale for Children and Adolescents (CAPS-CA-5)		
Age range:	7-18		
Respondent:	Child / young person		
Number of items:	30 items		
Published	DSM-5 version currently being validated, but it is based on validated		
psychometric	DSM-IV version		
properties:			
Availability:	www.ptsd.va.gov/professional/assessment/child/caps-ca.asp (free)		
Child PTSD Symp	tom Scale – Interview Version for DSM-5 (CPSS-5-I)		
Age range:	8-18		
Respondent:	Child / young person		
Number of items:	27 items		
Published	Validity and reliability (Foa, Asnaani, Zang, Capaldi, & Yeh, 2017)		
psychometric			
properties:			
Availability:	foa@mail.med.upenn.edu (free)		
	Anxiety Disorders Interview Schedule for DSM-IV – Child Version		
(ADIS for DSM-I\	V:C)		
Age range:	[†] 7-16		
Respondent:	Separate interview schedules for child/young person or caregiver		
Number of items:	Caregiver schedule: 27 (including 9 trauma history items)		
	Child/young person schedule: 29 (including 10 trauma history items)		
Published			
psychometric			
properties:			
Availability:	https://global.oup.com/ (payment required)		
	t and Preschool Assessment (DIPA)		
Age range:	1-6		
Respondent:	Caregiver (child can be present during interview)		
Number of items:	34 (including 13 trauma history items)		
Published	Reliability and validity (DSM-IV; Scheeringa & Haslett, 2010)		
psychometric			
properties:			
Availability:	http://medicine.tulane.edu/departments/psychiatry/research/dr-		
	scheeringas-lab/manuals-measures-trainings (free)		
	Inventory (CPTSDI)		
Age range:	6-18		
Respondent:	Child / young person		
Number of items:	50		
Published	Reliability (Saigh et al., 2000)		
psychometric	Validity (DSM-IV PTSD; Yasik et al., 2001)		
properties:			
Availability:	www.pearsonclinical.co.uk (payment required)		

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Symptom Questionnaires

d Impact of Event Scale (CRIES-8 and CRIES-13)
8-18
Child/young person
8 (CRIES-8)
13 (CRIES-13)
Reliability, validity, clinical thresholds (DSM-IV): 17+ (CRIES-8) and
30+ (CRIES 13) (Perrin, Meiser-Stedman, & Smith, 2005)
www.childrenandwar.org (free)
tom Scale—Self-Report Version for DSM-5 (CPSS-5-SR)
8-18
Child/young person
27
Reliability, validity, clinical threshold 31 (Foa et al., 2017)
() ()
foa@mail.med.upenn.edu (free)
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ion Index for DSM-5 (Children/Adolescent) (UCLA PTSD RI)
7-18
Child / young person or caretaker
55 (including 23 trauma history items)
Reliability, validity, clinical threshold of 35 (Rolon-Arroyo et al., 2017)
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www.reactionindex.com (payment required)
D Reaction Index for Young Children (UCLA PTSD RI YC)
0-6
Caregiver
96 (including 22 trauma history items)
DSM-5 version currently being validated
, ,
www.reactionindex.com (payment required)
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eening Questionnaire (CTSQ)
6-18
Child/young person
10
Reliability, validity, clinical threshold of 5 (DSM-IV; Kenardy, Spence, &
Macleod, 2006)
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Other Questionnaires

Child Post Traumatic Cognitions Inventory (CPTCI)		
Age range:	6-18	
Respondent:	Child/young person	
Number of items:	25 (short form: 10)	
Published	Reliability and validity (McKinnon et al., 2016)	
psychometric		
properties:		
Availability:	www.childrenandwar.org (free)	

Trauma Memory Quality Questionnaire (TMQQ)		
Age range:	10-18	
Respondent:	Child/young person	
Number of items:	14	
Published	Validity (Meiser-Stedman, Smith, Yule, & Dalgleish, 2007)	
psychometric		
properties:		
Availability:	www.childrenandwar.org (free)	

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