

## The laboratory of Complex Human Activity and Participation (CHAP) Department of Occupational Therapy The faculty of Social Welfare and Health Sciences University of Haifa



## **Assessment Tools - ID Card**

Purpose	A parent report scale for evaluating children's independence and efficiency in managing daily routines.  Receiving information from parents about their child's self-management routines: morning and evening, leisure and play, social routines. In each routine, the parent rates the child's performance on each item. The questionnaire identifies self-management difficulties and occupational
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Тагрозс	routines: morning and evening, leisure and play, social routines. In each routine, the parent rates the child's performance on each item. The
	routine, the parent rates the child's performance on each item. The
	questionnaire identifies self-management difficulties and occupational
	intervention goals for children with executive function delays.
Target	Children's parents aged 3-11 years.
population	
Administration	The tool can be administered by licensed occupational therapists.
Versions	Hebrew, Arabic, English
Filling and	Filling: 10 minutes; Coding: 5 minutes
coding duration	
Structure	The final questionnaire contains 30 statements divided into three
	routines: morning and evening (16 items), leisure and play (7 items), and
	social routine (7 items).
Scoring	Each item is scored between 1 – never and 5 – always.
	The sum of the answers in each routine is divided by the number of items in the routine and creates a raw score (average).
	The three routines' score as well as their average (the EFORTS' final score) are
	examined according to the cut-off scores published for Israeli children from
	three age groups: 2-5.11 years, 6-7.11 years, 8-11 years (Frisch & Rosenblum,
	2014). Data are being collected these days from hundreds of children. The goal is to
	derive executive functions scores from the statements in the questionnaire.
	Beyond the final grade, an in-depth analysis of the various items is significant
	for the development of the intervention plan.
III cei pi etation	A high score indicates a better level of executive control in performing daily routines.
	Using the statements that received low marks and reflect performance in
	important functions for parents and children, a functional goal can be
	developed.



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Psychometric indices	Very high internal reliability, construct validity, discriminant validity, and concurrent validity.
Publications	Frisch, C., & Rosenblum, S. (2014). Reliability and validity of the Executive Function and Occupational Routines Scale (EFORTS). Research in Developmental Disabilities, 35(9), 2148-2157.
	סמואל, א. (2018). יכולת הניהול העצמי של ילדים בשגרות היום-יום : המשך פיתוח תוקף ומהימנות לשאלון ה- Executive Function and Occupational Routines (EFFORTS) עבודת תזה שטרם פורסמה] אוניברסיטת חיפה.
	New data of the updated EFORTS' routines' and executive scales cut scores is under publication.

Edited by Dr. Sonia Meir and Dr. Yael Fogel (January 2020)