

Oases-a pdf

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Method: The items of the OASES OASES Response Forms have been developed and validated, with age-appropriate items and instructions for age groups: OASES-S: School-Age Children (ages ;items) OASES-T: Teens (ages ;items) OASES-A: Adults (ages and above; items) Translations. It Experience of Stuttering-Adult (OASES-A), a commonly used measure for evaluating adverse impact in the lives of people who stutter. Method: The items of the OASES-A were represented as nodes in the network. Connections between nodes were placed if responses to those two items in the OASES-A had a correlation coefficient greater than Evidence-based and founded upon a solid theoretical framework, the OASES protocol supports clinical and research decision-making. Measure the impact of stuttering with this quick, easy-to-use, comprehensive tool. About % participants rated the overall impact The OASES-A protocol is useful in the assessment and treatment of stutterers, as it provides specialized speech-language pathologists with stutterers' self-perception Purpose: OASES measures the impact of stuttering on a person's life Short description: This easy-to-use instrument is designed to be used throughout the diagnostic and treatment Experience of Stuttering-Adult (OASES-A), a commonly used measure for evaluating adverse impact in the lives of people who stutter. Second, the clinician counts the total number of items the respondent completed on each section and multiplies the values by Measure the impact of stuttering with this quick, easy-to-use, comprehensive tool. OASES Response Forms have been translated into numerous languages Calculating this "impact score" involves three steps: First, the clinician calculates the number of points in the respondent's answers on a section-by-section basis. OASES Impact Scores and Impact Ratings help you provide diagnoses, qualify individuals for therapy, justify OASES-A is a multidimensional instrument developed by Yaruss and Quesal () in accord with the ICF model that has been accepted as a gold standard in evidence-based stuttering assessment. Evidence-based and founded upon a solid theoretical framework, the OASES protocol supports Results: The data for the OASES-A-SC showed a skewed distribution toward the severe end of the OASES-A impacting scale.

 Difficulté Facile

 Durée 596 minute(s)

 Catégories Art, Énergie, Mobilier, Jeux & Loisirs, Robotique

 Coût 143 USD (\$)

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