

Epworth ????????? (ESS-CHAD) ?????????????,?????????,????????????????????????? ...

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Epworth Sleepiness Scale for Children and Adolescents (ESS-CHAD) Type of questionnaire-description,age
Multi-item questionnaire which asks the child (or parent of the child) to rate ...

Modifications of the ESS-the Epworth Sleepiness Scale for Children and Adolescents (ESS-CHAD) and the
Pediatric Narcolepsy Severity Scale (NSS-P)-are specifically designed for use ...

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Most children over the age of about nine years, and most adolescents, can answer the ESS-CHAD without
assistance. Most younger children require parental assistance, or a parent/carer can answer the questionnaire
for them. The EES-CHAD has been shown to be valid, reliable, and unidimensional (Janssen et al, 2017).

modifications of the adult ESS o They show that most adolescents and children > 9 yr can answer such a
questionnaire meaningfully, as can the parents of younger children o The ESS-CHAD is proposed as a new,
standardised questionnaire o The ...

Epworth Sleepiness Scale for Children and Adolescents (ESS-CHAD) Type of questionnaire-description,age
Multi-item questionnaire which asks the child (or parent of the child) to rate their chances of falling asleep
during various normal daily activities.

Download the Epworth Sleepiness Scale for Children and Adolescents (ESS-CHAD) to help assess your
child's daytime sleepiness. Keywords narcolepsy, narcolepsy in children, epworth sleepiness scale for children
and adolescents, ess chad, excessive daytime sleepiness, eds

The ESS-CHAD is modified from the Epworth Sleepiness Scale (ESS) and has been validated to measure the
level of daytime sleepiness in children and adolescents 12 to 18 years of age. 1,2 Scoring Interpretation

One advantage of the ESS-CHAD over the PDSS is the fact that the first has a cutoff point that differentiates
normal daytime somnolence to abnormal, whilst PDSS shows a measure of ...

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The Epworth Sleepiness Scale for Children and Adolescents (ESS-CHAD) is a validated screening tool for use in pediatric patients 12 to 18 years of age. Keywords narcolepsy in pediatric patients, narcolepsy screening, epworth sleepiness scale for children and adolescents, ess chad, measure sleepiness

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The Epworth Sleepiness Scale for Children and Adolescents (ESS-CHAD) is used to assess the level of excessive daytime sleepiness in children and adolescents. 1,2 The ESS-CHAD is a modified version of the ESS that has been validated as a reliable measure of sleepiness in patients 12 to 18 years of age. 1,2

Janssen et al, (2017) has shown the EES-CHAD to be valid, reliable, and unidimensional. Rationale/Justification Strengths/Weaknesses: The ESS-CHAD has been successfully modified to subjectively assess sleepiness in children and adolescents.

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