

The Mood and Feelings Questionnaire

The Mood and Feelings Questionnaire is a <u>survey</u> that measures <u>depressive symptoms</u> in children and young adults. It was developed by Adrian Angold and Elizabeth J. Costello in 1987, and validity data were gathered as part of the Great Smokey Mountain

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Purpose measure depressive symptoms

epidemiological study in <u>Western North Carolina</u>. The questionnaire consists of a variety of statements describing feelings or behaviors that may manifest as depressive symptoms in children between the ages of 6 and 17. The subject is asked to indicate how much each statement applies to their recent experiences. The Mood and Feelings Questionnaire has six versions, short (13 item) and long (33 item) forms of each of the following: a youth self-report, a version that a parent would complete, and a self-report version for adults. Several <u>peer-reviewed</u> studies have found the Mood and Feelings Questionnaire to be a reliable and valid measure of depression in children. Compared to many other depression scales for youth, it has more extensive coverage of symptoms and more age-appropriate wording and content.

Scoring and interpretation

The Mood and Feelings Questionnaire has several tests, one short and one long, with the short questionnaire including 13 questions and the long questionnaire consisting of 33 questions. Scoring of the questionnaire works by summing the point values allocated to each question. The responses and their allocated point values are as follows:

"not true" = o points

"somewhat true" = 1 point

"true" = 2 points

Scores on the short Mood and Feelings Questionnaire range from 0 to 26, whereas scores on the long version range from 0 to 66. Higher score are indicative of increased depressive symptom severity. Scores larger than 12 on the short version or larger than 27 on the long version are suggestive of likely depression and warrant further clinical assessment. [1]

Validity

The Mood and Feelings Questionnaire, along with the Short Mood and Feelings Questionnaire, shows reasonable <u>psychometric</u> properties for identifying children in early adolescence with a depressive disorder. Secondly, it does not significantly differentiate between children with depression versus

children with <u>anxiety disorders</u>. [3] Finally, the questionnaire has been translated into Arabic, Spanish and Norwegian, but testing of these versions is more limited. [4]

Limitations

Questionnaires like the Mood and Feelings Questionnaire should not act as a substitute for thorough clinical evaluations for both the child and parent. [4]

References

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- 4. Daviss, W.; Birmacher, B.; Melhem, Nadine (September 1, 2006). "Criterion validity of the Mood and Feelings Questionnaire for depressive episodes in clinic and non-clinic subjects". *Journal of Child Psychology & Psychiatry*. **47** (9): 927–934. doi:10.1111/j.1469-7610.2006.01646.x (https://doi.org/10.1111%2Fj.1469-7610.2006.01646.x). PMID 16930387 (https://pubmed.ncbi.nlm.nih.gov/16930387).

Further reading

Birmaher, Boris; Brent, David; AACAP Work Group on Quality Issues (November 2007). "Practice Parameter for the Assessment and Treatment of Children and Adolescents With Depressive Disorders" (http://www.jaacap.com/article/S0890-8567(09)62053-0/pdf) (PDF). Journal of the American Academy of Child and Adolescent Psychiatry. 46 (11): 1503–1526. doi:10.1097/chi.0b013e318145ae1c (https://doi.org/10.1097%2Fchi.0b013e318145ae1c). PMID 18049300 (https://pubmed.ncbi.nlm.nih.gov/18049300). S2CID 10100984 (https://api.semanticscholar.org/CorpusID:10100984).

External links

"The MFQ" (http://devepi.mc.duke.edu/mfq.html). Center for Developmental Epidemiology. Duke University Health System. — Information about the Mood and Feelings Questionnaire along with PDF downloads of self- and parent-rated child version and self-rated adult version in both short and long forms.

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