

Publication

Agoraphobia: A review of the diagnostic classificatory position and criteria

Journalitem (Reviews, Editorials, Rezensionen, Urteilsanmerkungen etc. in einer wissenschaftlichen Zeitschrift)

ID 4377285

Author(s) Wittchen, Hans-Ulrich; Gloster, Andrew T.; Beesdo-Baum, Katja; Fava, Giovanni A.; Craske, Michelle G.

Author(s) at UniBasel Gloster, Andrew;

Year 2010

Title Agoraphobia: A review of the diagnostic classificatory position and criteria

Journal Depression and Anxiety

Volume 27 Number 2 Pages 113-33

Keywords agoraphobia; panic disorder; classification; diagnostic criteria; DSM-V

Mesh terms Agoraphobia, diagnosis; Diagnosis, Differential; Diagnostic and Statistical Manual of Mental Disorders; Humans

The status of agoraphobia (AG) as an independent diagnostic category is reviewed and preliminary options and recommendations for the fifth edition of The Diagnostic and Statistical Manual (DSM-V) are presented. The review concentrates on epidemiology, psychopathology, neurobiology, vulnerability and risk factors, clinical course and outcome, and correlates and consequences of A G since 1990. Differences and similarities across conventions and criteria of DSM and ICD-10 are considered. Three core questions are addressed. First, what is the evidence for A G as a diagnosis independent of panic disorder? Second, should A G be conceptualized as a subordinate form of panic disorder (PD) as currently stipulated in DSM-IV-TR? Third, is there evidence for modifying or changing the current diagnostic criteria? We come to the conclusion that A G should be conceptualized as an independent disorder with more specific criteria rather than a subordinate, residual form of PD as currently stipulated in DSM-IV-TR. Among other issues, this conclusion was based on psychometric evaluations of the construct, epidemiological investigations which show that A G can exist independently of panic disorder, and the impact of agoraphobic avoidance upon clinical course and outcome. However evidence from basic and clinic validation studies remains incomplete and partly contradictory. The apparent advantages of a more straightforward, simpler classification without implicit hierarchies and insufficiently supported differential diagnostic considerations, plus the option for improved further research, led to favoring the separate diagnostic criteria for AG as a diagnosis independent of panic disorder.

Publisher Wiley

ISSN/ISBN 1091-4269 ; 1520-6394 edoc-URL https://edoc.unibas.ch/62551/

Full Text on edoc No;

Digital Object Identifier DOI 10.1002/da.20646

PubMed ID http://www.ncbi.nlm.nih.gov/pubmed/20143426

ISI-Number 000274512300003

Document type (ISI) Journal Article, Review