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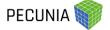
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NAVIGATION

ALL PROMs

Browse by Category

PECUNIA PROM-MH COMPENDIUM

VERSION: 1.0, last update: 20/November/2020

The PECUNIA Patient-Reported Outcome-Measure-Mental Health Compendium (PECUNIA PROM-MH Compendium) is a Microsoft Excel®-based electronic of library of non-disease specific PROMs used in MH research. It provides meta-data information of existing, publicly available generic PROMs suitable for use in (mental) health research and their applicability in multi-sectoral, multi-national and multi-person (economic) evaluations. The PECUNIA PROM-MH Compendium was developed by the Department of Health Economics, Center for Public Health, Medical University of Vienna as part of the Horizon 2020 research project PECUNIA (ProgrammE in Costing, resource use measurement and outcome valuation for Use in multi-sectoral National and International health economic evaluations -GA No 779292). In terms of outcome assessment, the project aimed for harmonization in multi-national, multi-sectoral and (where relevant) multi-person economic evaluations by addressing crosscountry variations in utility measurement and harmonising methods for broader wellbeing measurement among others.

The methodology of deriving PROMs and their meta-data included in the PROM-MH Compendium library followed a two-step process. Firstly, a systematic included in the PROM-MH Compendium library followed a two-step process. was conducted in five of life/well-being, or recovery. bibliographic databases from 2008 until February 2020 to identify relevantnon- disease specific PROMs used in mental health research for the measurement of quality Secondly, secondary searches in PubMed and Google were conducted to acquire most up-to-date PROM meta-data information. Meta-data information afic articles, instrument manuals, and web-based sources (e.g. questionnaire websites).

The PECUNIA PROM-MH Compendium Version 1.0 consists of 204 unique instruments (PROMs) alongside their comprehensive a-data and is rowsea e according to main PROM characteristics. The current version consists of 220 Excel worksheets including a "Start" page tab, a list of "All PROMs" in alphabetical order tab and 4 tabs allowir asier identification (browsing) of PROMs based on their specific characteristics. The "Browse by Category" tab allows the user to be redirected to the list of PROMs w teristics. For instance, if the user is interested in instruments that have a preference-based valuation set value set, with one mouse click he/she will be able to see the list of instrume value sets and are included in the PROM compendium. Finally, each of the remaining 204 worksheets contains specific information about the individual PROMs.

Information about each instrument is organised in five sections:

- 1) BASIC CHARACTERISTICS (information on the year of publication, country (language) of origin items, administration mode, other language versions, etc.)
- 2) SCORING (information on the level-sum scoring, standardised scoring, weight ed pr rence-ba d scoring, availability of preference-based value sets, availability of mapping studies, etc.)
- 3) VALIDATION IN THE MENTAL HEALTH FIELD (information about validation tudies for ifferent mental disorders)
- 4) APPLICATION IN MULTI-SECTORAL, MULTI-NATIONAL, MULTI-PA l (Ed **ALUATIONS** (information whether an instrument: i) has separate adult and child/adolescent versions NOMIC) n, i.e. capabilities, iv) has multiple language versions available, v) has a preference-based value set available, ii) has a proxy-completion option available, iii) assess outcom nd hea available, and vi) has a preference-based value set available in mo than o
- 5) OTHER (link to the manual and terms of use if available for the s

Contact information/feedback: Medical Univers of Vienna

CUNIA PROM-MH Compendium. Version 1.0; 20 Nov 2020. DOI: 10.5281/zenodo.5037082

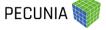
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Medical University of Vienna, 2020

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Browse by Category

Type of measure

Generic

Designed for mental health

Main outcome measured

QOL/Well-being

Recovery

Age target group

Children

Adolescents

Adults and older adults

Validated in mental health field

Yes

Application in multi-sectoral, multi-national, multi-person (economic) evaluations

Availability of separate adult and child/adolescents vers

Availability of a proxy-completion option

Feasibility of assessing outcomes be ond health, i. abilities or caregiver, family or social care outcomes

Availability of multiple ations (two perfore language versions of the instrument)

Availability of a pre-crew e-based value set

erence-based valuations in more than one country

PECUNIA PROM-MH Compendium Version 1.0 / 2020





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15D

15D instrument of health-related quality of life

A generic, comprehensive (15-dimensional), self-administered instrument for measuring health-related quality of life among adults (age 16+ years)

Date of meta-data: 3 Apr 2020

BASIC CHARACTERISTICS References 1993 Sintonen H. Pekurinen M (1993) A fifteen-dimensional Year of first publication measure of health-related quality of life (15D) and its applications. In: Walker SR, Rosser RM, eds. Quality of life assessment: Key issues in the 1990s. Dordrecht: Kluwer Academic Publishers (pp 185-195) Country of origin (language) Finland Link to sample questionnaire http://www.15dnstrument.net/site/assets/files/1002/15d_english.pdf Main category of outcome measurement OOL/Well-being HRQoL Sub-category of outcome measurement Generic/Mental health specific Generic Target age group Adults 15 No. of items Levels of answers 5 Approximate time to complete 5 min Mobility, vision, hearing, breathing, sleeping, eating, speech, Domains covered elimination, usual activities, mental function, discomfort, depression, distress, vitality and sexual activity Standard recall period Day of completion Person completing instrument Self-reported, Proxy-reported, Interviewer-administration Paper-based, Computer-based Modes of administration 15D Belongs to the family of instruments Related instruments 17D Yes Other language versions available Approximate no. of known translations 32 Arabic, Bulgarian, Catalan, Chi English, Estonian, Figu Norwegian, Polis Portugue SCORING Likert scale Answer scale Level-sum scoring (min-max) Not known Standardised scoring (min-max) Not known Weighted preference-based scoring Yes; The single index score (15D score) on a 0 Finland https://doi.org/10.3109/07853890109002086, Denmark Approximate number of preference-based value sets s://www.sdu.dk/-Norway https://doi.org/10.1007/s11136-018-2043-9 Technique of valuation Availability of mapping studies Approximate number of mapping studies EQ-5D-5L, SF-6D, HUI-3, QWB, AQoL-8D, DASS-21, K10, D-39, FIQR, MacNew, AQLQ-S, EORTC QLQ C30 org/10.1007/s40258-019-00467-6

VALIDATION IN MENT

Validation in mental health dise

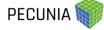
Approximate number of mental

APPLICATION IN MULTI-SECT RAL, MULTI-NATIONAL, MULTI-PERSON (ECONOMIC) EVALUATIONS

Availability of separate adult and child/adolescents versions Availability of a proxy-completion option Feasibility of assessing outcomes beyond health, i.e. N capabilities or caregiver, family or social care outcomes Availability of multiple translations (two or more langue Y versions of the instrument) Availability of a preference-based value set Availability of preference-based valuations in more than Y

OTHER

Link to the manual Not known http://www.15d-instrument.net/15d/ Terms of use Free use



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