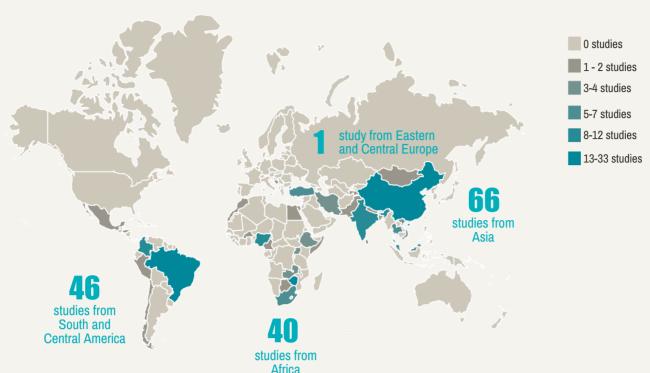
# **VALIDATED SCREENING TOOLS**

for common mental disorders in low- and middle-income countries

#### FINDINGS FROM A SYSTEMATIC REVIEW OF 153 STUDIES

**273** screening tools validated\* for use in **36** countries



<sup>\*</sup> Validated screening tools are tools that have been tested within the local context against a gold standard diagnostic interview administered by a medical professional

## **RECOMMENDATIONS**



#### **VALIDATE WHERE POSSIBLE**

Wherever possible, a chosen screening tool should be validated against a gold standard diagnostic assessment in the specific context in which it will be employed.

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#### **CHECK THE DATABASE OF TOOLS**

If validating your own screening tool isn't possible, check the database to see if a tool has already been validated for the country and context in which you're working:



Download the searchable database

3

#### **USE THE FOLLOWING GUIDE TO AID YOUR SELECTION**

In general some tools tend to perform better than others for different disorders:

COMMON MENTAL DISORDERS







General
Tool: SRQ-20

Tool: GHQ-12

DEPRESSIVE DISORDERS ONLY



**Tool: HADS-D** 





With good literacy levels

Tool: PHO-9

Tool: EPDS

ANXIETY DISORDERS ONLY



**Tool: HADS-A** 

SRQ = Self Reported Questionnaire
GHQ = General Health Questionnaire
HADS-D = Hospital Anxiety and Depression Scale for Depression
HADS-A = Hospital Anxiety and Depression Scale for Anxiety
PHQ = Patient Health Questionnaire
EPDS = Edinburgh Postnatal Depression Scale

# MORE VALIDATION STUDIES ARE NEEDED

### Most screening tools in the review focussed on depressive disorders

**61** Any common mental disorder

**175** Depressive disorders only

Post-traumatic distress disorders only

Anxiety only

### More child and adolescent screening tools are needed



11%

children and adolescent common mental disorder screening tools



**20 - 50%** 

proportion of the total population under age 15 in Low- and Middle-Income Countries



#### Source

**Funded by**