# Why Depression in Africa?

Depression is the leading cause of disability globally. More than 25% African women are suffering from depression and 85% have no access to mental health treatment.

StrongMinds is the only organization focused on scaling a solution to the depression epidemic in Africa through its proven group talk therapy programs.

Depression affects every aspect of a woman's life – from her own physical health to her family's eating habits, to her ability to concentrate, and to save money for the future.



#### **PERSONAL WELL-BEING**

Uganda: Depression was significantly negatively correlated with **literacy rates**.

Uganda: Elevated depression scores were associated with females having a high number of **sexual partners**.

Ghana and Uganda: Depression impairs rural women's abilities to farm, grow food and cook **food**.



## PHYSICAL HEALTH

Nigeria, South Africa, and Uganda: The prevalence of depression in **HIV infected** clinic populations varies widely from 29% in Nigeria, 39% in South Africa, and up to 54% in Uganda.

Ethiopia: Depression was associated with more than a 4-fold increased odds of **diabetes** in women.

Sub Saharan Africa: People with depression have a 3-fold increased odds of **migraines**.



## **HOUSEHOLD FUNCTIONING**

Burkina Faso: Depression is correlated with living in a household with **food insecurity.** 

Nigeria: 76% of people with depression reported that their performance of **home activities** was moderately impaired – with 12% of those being severely impaired.

South Africa: Maternal depression compromises families' **economic security** due to lost days of work.



### TREATMENT ACCESS

Ghana: Only 1.2% of depressed individuals receive the required treatment.

Nigeria: Depressed elderly people with low economic status and/or and rural residence received **no treatment** for depression during lifetime.

Nigeria: More than 50% of people with depression reported that their **social role** was moderately impaired.



# **CHILD IMPACT**

Nigeria: Infants of depressed mothers have lower growth rates and more frequent diarrhea and infections.

Malawi: Children of depressed mothers experienced **poor growth and development**.

Nigeria: Depressed mothers were more likely to stop breast feeding early, contributing to **poor nutrition and immunity.** 



#### **ECONOMIC PRODUCTIVITY**

Uganda: Among those with HIV and major depression, depression alleviation was associated with nearly a doubling of weekly hours worked.

Nigeria: 83% of people with depression reported that their **work-related activities** were moderately impaired – with 60% being severely impaired.

South Africa: \$4,798 is the average **lost income** per depressed individual per year.

**Detailed Sources Here.** 



**Treating Depression at Scale in Africa** 

www.StrongMinds.org