# Female genital mutilation (FGM) The economic burden

Economic burden of female genital mutilation in 27 high-prevalence countries (2022)





To estimate the economic burden of FGM in 27 high-prevalence countries.



The incremental risk of FGM health complications in those affected women was determined through a **meta-analysis**. Associated costs of health care interventions were calculated through **national cohort models** of these high prevalence countries over 30 years.



- This study found the health care costs of FGM to be US\$1.4 billion per year across the 27 countries where FGM is practiced.
- Unless efforts are accelerated to prevent FGM, the results suggest that the number of those affected will continue to rise.



## **Research impact**

#### **Publication**

"Economic burden of female genital mutilation in 27 highprevalence countries" was published in **BMJ Global Health**.

#### **Cost Calculator**

We supported the development of the <u>WHO FGM Cost</u> <u>Calculator</u>, a **platform to provide estimates of current and projected financial health care costs** associated with FGM in specific countries, as well as **potential cost savings** to health systems by reducing new cases of FGM.

### Webinar

In 2022, we supported the **organisation and execution of a webinar** to promote the publication of the study and bring awareness to this often overlooked health cost burden.

#### **Country Fact Sheets**

We developed **27 downloadable country-specific fact sheets for advocacy and dissemination** by national policymakers, which are now live on the <u>Cost Calculator website</u>.



