# MAKING HYGIENE MATTER The Economic Power of Hygiene

## THE GLOBAL COST OF INFECTIOUS DISEASES

A single emerging infectious disease costs the global economy US\$30–50 billion<sup>1</sup>



### **HOW CAN HYGIENE MAKE A DIFFERENCE?**

Hand hygiene is one of the most cost-effective public health interventions in reducing the global infectious disease burden. A \$3.35 investment in handwashing promotion returns the health benefits equal to:



**\$11** spent on toilet infrastructure



\$200 allocated to household water supplies

Hygiene behaviour-change programmes can significantly reduce infections and lead to substantial savings for governments, healthcare systems and corporations, as well as improving health outcomes.

#### Driving hygiene-related behavioural change requires the collective efforts of stakeholders from all levels of society.

1. Global Virome Project. Global Costs of Emerging Infectious Diseases: an Economic Case for the Global Virome Project. April 2018. Available at: http://livescience.ecohealthalliance.org/predict/reports/2018-04-16-edi-economic-case-for-the-GVP.pdf (Accessed: October 2022). 2. Global Handwashing Partnership 2017. Why Handwashing: Economic Impact. Available at: https://globalhandwashing.org/about-handwashing/why-handwashing/economic-impact/ [Accessed: 16 November 2022].

#### Join the GHC in driving positive worldwide behavioural change in hygiene practices to reduce the burden of common infectious diseases and AMR and protect against future pandemics.

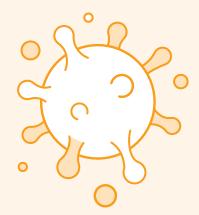


## A CALL FOR CHANGE



The Global Hygiene Council (GHC) calls on governments, policymakers and health authorities to:





Allocate funds for research on the economic benefits of investing in hygiene initiatives



**Consider hygiene education** and access to facilities as critical and cost-effective solutions for protecting against the spread of infectious diseases

**Read the full report at:** www.hygienecouncil.org/resources/four-pillars-for-change





