WORLD REPORT ON HEARING



TODAY,

IN 5

PEOPLE
WORLDWIDE
LIVE WITH
HEARING LOSS

980 billion

BY 2050,

IN

PEOPLE ARE
PROJECTED TO HAVE
PROBLEMS WITH
THEIR HEARING



of people with hearing loss live in low-income and middle-income countries

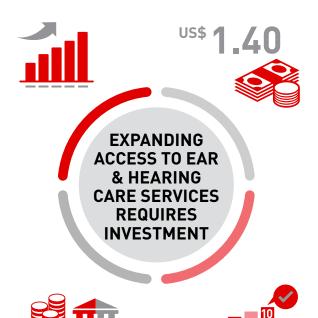
The majority of people with hearing loss do not have access to interventions

Ear and hearing care

interventions are cost-effective

Unaddressed hearing loss is expensive

to communities worldwide and costs governments US\$ 980 billion annually



An annual additional

investment of less than US\$ 1.40 per person is needed

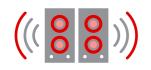
to provide ear and hearing care services

Over a 10-year period, this promises

a return of nearly US\$ 16 for every US dollar invested



Public health measures can prevent hearing loss caused by



sounds



complications





Otitis media

and chemicals



diseases such as meningitis

(middle ear infection)

Vaccine-preventable

At every stage in life, hearing loss can be addressed through

SYSTEMATIC SCREENING TO IDENTIFY HEARING LOSS EARLY IN



Newborn babies and infants

Pre-school and school-age children People exposed to noise or chemicals at work

People receiving ototoxic medicines

Older adults

In children 60% of hearing loss can be prevented

Over 1 billion young adults are at risk of permanent, avoidable hearing loss

Across life, good ear hygiene will prevent many causes of hearing loss

TIMELY AND APPROPRIATE CARE CAN BE PROVIDED THROUGH EFFECTIVE INTERVENTIONS SUCH AS



Medicines and surgery



Hearing aids and implants

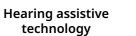






Sign language access







Captioning services

Universal access to quality ear and hearing care is possible through



HEARING SCREENING & INTERVENTION



EAR DISEASE **PREVENTION & MANAGEMENT**



ACCESS TO TECHNOLOGIES



REHABILITATION SERVICES



IMPROVED COMMUNICATION



NOISE REDUCTION



COMMUNITY **ENGAGEMENT**

RECOMMENDATIONS

TO ENSURE UNIVERSAL ACCESS TO QUALITY EAR AND HEARING CARE

DEVELOP EVIDENCE-BASED POLICIES

PROVIDE WORKFORCE EDUCATION & TRAINING

PROMOTE TASK-SHARING ACROSS WORKFORCE & TELEHEALTH SERVICES

INCLUDE HEARING TECHNOLOGIES AS ESSENTIAL ASSISTIVE PRODUCTS

MONITOR EAR AND HEARING CARE (EHC) INDICATORS THROUGH NATIONAL HEALTH INFORMATION SYSTEMS

PRIORITIZE IMPACT-ORIENTED RESEARCH Governments must act now to overcome barriers to integrate ear and hearing care in national plans as part of universal health coverage.

By working together, we can reach the 2030 milestone target to increase coverage of ear and hearing care services by 20% worldwide.

Delivering on this target is an urgent and essential priority. It will improve the health
and well-being of people everywhere and help
us achieve Sustainable Development Goal 3,
and ultimately a world in which **no one - no child, no adolescent, no adult - is left behind.**



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