

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

World Health Organization

RRID:SCR_008505

Type: Tool

Proper Citation

World Health Organization (RRID:SCR_008505)

Resource Information

URL: <http://www.who.int/en/>

Proper Citation: World Health Organization (RRID:SCR_008505)

Description: The directing and coordinating authority responsible for public health within the United Nations system. The WHO Regional Office for Europe (WHO/Europe) is one of the six regional offices around the world. It serves the WHO European Region, which comprises 53 countries from the Atlantic to the Pacific oceans. WHO/Europe collaborates with a range of public health stakeholders in the Region and globally, to ensure that coordinated action is taken to develop and implement efficient health policies and to strengthen health systems. WHO/Europe is made up of public health, scientific, and technical experts.

Abbreviations: WHO

Resource Type: nonprofit organization

Resource Name: World Health Organization

Resource ID: SCR_008505

Alternate IDs: Wikidata: Q7817, grid.3575.4, ISNI: 121633745, nif-0000-30534, Crossref funder ID: 100004423

Alternate URLs: <https://ror.org/01f80g185>

Record Creation Time: 20220129T080247+0000

Record Last Update: 20260905T132623+0000

Ratings and Alerts

No rating or validation information has been found for World Health Organization.

No alerts have been found for World Health Organization.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3572 mentions in open access literature.

Listed below are recent publications. The full list is available at [PRECISE-TBI](#) .

Chen X, et al. (2026) Comparing muscle mass in children with high-risk neuroblastoma using magnetic resonance imaging and bioelectrical impedance analysis. *Translational pediatrics*, 15(2), 42.

Ayouni K, et al. (2026) Prevalence of Hepatitis E Virus Infection Among Pregnant Women in Tunisia: Findings from a Large Cohort Study. *Pathogens* (Basel, Switzerland), 15(5).

Almeida RMA, et al. (2026) Using Heart Rate to Measure Stress in Healthcare Workers Wearing PAPRs and N95 Masks: Insights from a Randomized Trial. *Sensors* (Basel, Switzerland), 26(11).

Yurugi S, et al. (2026) Predicting Ambulance Transport for Heat-Related Illness in Working Populations Under Climate Change and Evaluating Preventive Behaviors as Adaptation Policies in Japan. *Epidemiologia* (Basel, Switzerland), 7(3).

Hao T, et al. (2025) Structural basis of receptor-binding adaptation of human-infecting H3N8 influenza A virus. *Journal of virology*, 99(3), e0106524.

Sun R, et al. (2025) Removing Barriers to Tumor 'Oxygenation': Depleting Glutathione Nanozymes in Cancer Therapy. *International journal of nanomedicine*, 20, 5613.

Wadagni ACA, et al. (2024) Community based integrated wound care: Results of a pilot formative research conducted in Benin and Côte d'Ivoire, West Africa. *PLOS global public health*, 4(2), e0002889.

Tao Y, et al. (2023) Treatment of monogenic and digenic dominant genetic hearing loss by CRISPR-Cas9 ribonucleoprotein delivery in vivo. *Nature communications*, 14(1), 4928.

Bian P, et al. (2023) Research Advances on Deafness Genes Associated with Mitochondrial tRNA-37 Modifications. *The journal of international advanced otology*, 19(5), 414.

Zhou A, et al. (2022) Combined insertion of basic and non-basic amino acids at hemagglutinin cleavage site of highly pathogenic H7N9 virus promotes replication and pathogenicity in chickens and mice. *Virologica Sinica*, 37(1), 38.

Amjadi K, et al. (2021) Exploring Factors That Influence Children's Growth and Development During a Pandemic. *Global pediatric health*, 8, 2333794X211042464.

Zhang J, et al. (2021) A risk marker of tribasic hemagglutinin cleavage site in influenza A (H9N2) virus. *Communications biology*, 4(1), 71.

Zhang X, et al. (2020) Reproductive outcomes of 3 infertile males with XYY syndrome: Retrospective case series and literature review. *Medicine*, 99(9), e19375.

Martei YM, et al. (2020) Shortages and price variability of essential cytotoxic medicines for treating children with cancers. *BMJ global health*, 5(11).

Zhao X, et al. (2020) Characterization of promoters for adeno-associated virus mediated efficient Cas9 activation in adult Cas9 knock-in murine cochleae. *Hearing research*, 394, 107999.

Wang X, et al. (2020) Using RIGHT (Reporting Items for Practice Guidelines in Healthcare) to evaluate the reporting quality of WHO guidelines. *Health research policy and systems*, 18(1), 75.

Liu X, et al. (2020) Deletion of b1/b3 shows risk for expanse of Yq microdeletion in male offspring: Case report of novel Y chromosome variations. *Medicine*, 99(37), e22124.

Donalisio M, et al. (2020) Acyclovir-loaded sulfobutyl ether- β -cyclodextrin decorated chitosan nanodroplets for the local treatment of HSV-2 infections. *International journal of pharmaceutics*, 587, 119676.

Ye Q, et al. (2020) Female Gender Remains a Significant Barrier to Access Cataract Surgery in South Asia: A Systematic Review and Meta-Analysis. *Journal of ophthalmology*, 2020, 2091462.

Zhang X, et al. (2020) Association of serum 25-Hydroxyvitamin D with Vitamin D intervention and outdoor activity among children in North China: an observational study. *BMC pediatrics*, 20(1), 542.