

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 10, 2026

USAID

RRID:SCR_012846

Type: Tool

Proper Citation

USAID (RRID:SCR_012846)

Resource Information

URL: <http://www.usaid.gov/>

Proper Citation: USAID (RRID:SCR_012846)

Abbreviations: USAID

Synonyms: U.S. Agency for International Development, US Agency for International Development, US AID, USAID from the American people

Resource Type: government granting agency

Resource Name: USAID

Resource ID: SCR_012846

Record Creation Time: 20220129T080312+0000

Record Last Update: 20260808T190003+0000

Ratings and Alerts

No rating or validation information has been found for USAID.

No alerts have been found for USAID.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 521 mentions in open access literature.

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

Zakumumpa H, et al. (2026) The sustainability of public health programs following donor transition: A comparative case study of HIV services and maternal and newborn care in Uganda. *PloS one*, 21(2), e0341328.

Sujan MJ, et al. (2026) Tuberculosis notification trends and treatment outcomes in Bangladesh: findings from a National TB Program data, 2019-2021. *BMC infectious diseases*, 26(1).

Cummins M, et al. (2026) Aid cut, lives lost: estimating the impact of USAID's withdrawal on maternal mortality in six African countries. *Health policy and planning*, 41(5), 731.

Salifu Y, et al. (2026) Young women's healthcare screening behaviours and sexual autonomy in Ghana: a spatial distribution and socioeconomic inequality analysis of a large population-based survey. *Frontiers in reproductive health*, 8, 1751165.

Tantum LK, et al. (2026) The perceived impacts of United States foreign development assistance reductions on health system building blocks at healthcare facilities in Zambia: A mixed-methods study. *PLOS global public health*, 6(3), e0006090.

Patel P, et al. (2026) Intimate partner violence and survivor-reported partner characteristics in Ghana, Kenya, and Tanzania. *Global health action*, 19(1), 2664941.

Waheed DE, et al. (2026) Barriers to HPV vaccine introduction and revitalization in sub-Saharan francophone African countries - A qualitative descriptive study. *Vaccine*, 70, 128030.

Dellie E, et al. (2026) Access Barriers to Healthcare and Full Childhood Immunization Coverage in East Africa (2015-2023): A Propensity Score Matched Analysis. *Inquiry : a journal of medical care organization, provision and financing*, 63, 469580261441758.

Saeung M, et al. (2026) Immunological surveillance using anti-gSG6-P1 IgG biomarker reveals spatio-temporal dynamics of Anopheles exposure and gaps in malaria risk assessment in the Greater Mekong Subregion. *Parasite (Paris, France)*, 33, 11.

Tarannum S, et al. (2026) Factors influencing N95 respirator use among healthcare workers in a TB specialized hospital, Bangladesh. *PloS one*, 21(5), e0331726.

Sagna O, et al. (2026) Analysis and interpretation of the heterogeneity of community-based health insurance attributes and preferences in Senegal: evidence from a discrete choice experiment. *Health economics review*, 16(1).

Ahmed A, et al. (2026) Subnational inequalities and spatially varying associations of elevated blood glucose among women in India: a national district-level biomarkers analysis. *BMC public health*, 26(1).

Kassaw AB, et al. (2026) Spatial distribution and factors associated with co-occurrence of anemia and undernutrition among children aged 6-59 months in East Africa. *PloS one*, 21(2), e0342437.

Samal AA, et al. (2026) Effect of non-optimal ambient temperature on preterm birth and its heterogeneity in various social sub-groups: a report from the Indo Gangetic Plains of India. BMC pregnancy and childbirth, 26(1).

Joseph J, et al. (2026) Harnessing machine learning with auditory tests and demographic factors to forecast children's reading abilities in children living with and without HIV. BioData mining, 19(1).

Portnoy A, et al. (2026) The potential impact of reduced international donor funding on the household economic burden of tuberculosis in low- and middle-income countries: A modeling study. PLoS medicine, 23(2), e1004946.

Marqusee H, et al. (2025) Engaging the private sector to increase access to HIV services and increase sustainability of the HIV response. BMC health services research, 24(Suppl 1), 1672.

Islam SB, et al. (2025) Environmental Health Risk Evaluation and Potential to Cause Disease X as a Global Pandemic: A Call for Global Preparedness. Health science reports, 8(5), e70864.

Osei KM, et al. (2025) Impact of Ghana's fee exemption policy on maternal health service utilisation: an inverse probability of treatment weighting analysis of pooled national data. Journal of global health, 15, 04058.

Wachifo DD, et al. (2025) Malnutrition among under-five children in amhara and oromia regions, Ethiopia: Continuous time markov multi-state modeling. PloS one, 20(8), e0330537.