CHILD SURVIVAL ACTION PLAN

A renewed call to action to end preventable child deaths

7 June, 2022











Child Survival Action Plan – key messages

- Focuses on the 54 countries, over 80% in Africa, that urgently need accelerated efforts to achieve the SDG3 2030 target on child mortality of 25 deaths or fewer per 1000 live births reaching this target in all countries will avert at least 10 million under-five deaths by 2030.
- 2. Reaches the children being left behind and at risk from leading killers pneumonia, diarrhea, and malaria due to malnutrition, lack of access to quality health services including immunization, unsafe water and sanitation, air pollution, conflict and humanitarian disasters, and other key risks to children's health and survival.
- 3. Strengthens primary health care in facilities and communities to more effectively prevent, diagnose, and treat these causes of child death, and to promote good health and nutrition for all children.
- 4. Builds effective partnerships between governments, local partners, civil society, private sector, regional and global organizations, as part of renewed commitment to child survival.
- 5. Mobilizes required resources from domestic and international sources and sectors to deliver on this renewed vision for children's health, nutrition, and survival.

What brings us together?

54 countries need accelerated action to meet the SDG target for under-five mortality.



Target for under-five mortality (2030 SDG target = 25 deaths per 1,000 live births). The colors represent the difference between the average annual rate of reduction in under-five mortality required to achieve the 2030 target and the historical rate of reduction (2010-2020). The darker the red, the greater the gap between the required rate and the historic

Percent of Under-Five Deaths by Age Group

A significant proportion of under-five deaths are in the post-neonatal period.



Post-neonatal Mortality Rate (I-59 months) in 54 countries needing accelerated action to meet SDG 3.2.1



Subnational inequities: Under-five mortality rates in Nigeria, Sierra Leone and Mali

Nigeria





260.6

Sierra Leone



Mali





Leading causes of post-neonatal (1-59 months) death in 54 countries needing accelerated action



What do these data show us?

The continued high post-neonatal mortality, with common infections remaining key causes of death, is an expression of increasing inequities and the multiple deprivations children in these countries face

Malfunctioning health systems, especially primary health care and integrated service delivery

- **IMCI** has been introduced in 100+ countries, yet:
 - implementation incomplete (focus on HCW capacity & case management less so on prevention, systems strengthening & community engagement)
 - coverage is unequal
 - huge quality gaps
- **iCCM** not institutionalized in many countries, not scaling
- Referral systems & referral level care
 suboptimal

An accumulation of risk factors including

Poverty

- Food insecurity/malnutrition
- Lack of access to clean water and sanitation
- Air pollution
- fragile/humanitarian context

GAPPD: A framework of effective interventions and **PHC:** a platform for delivery



Continued feeding (including breastfeeding)



Interventions to Complete the Unfinished Child Survival Agenda (GAPPD)

	Intervention	Level of Care/ Platform
PROTECT	 Nutrition exclusive breastfeeding adequate complementary feeding vitamin A supplementation, zinc, food supplementation other interventions 	 Household Community Facility outreach services/home visits Health post
PREVENT	 Vaccination (BCG, DPT, PCV, Hib, Measles, Rotavirus) WASH (hand hygiene, safe drinking water, sanitation) Insecticide treated bed nets Indoor residual spraying Co-trimoxazole for HIV-positive children Preventive therapy for TB exposed children Environmental health reducing indoor air pollution reducing ambient particulate matter pollution 	 Household Community Facility outreach services/home visits Health post Primary care facility School
TREAT	 Detect and treat childhood infections (including pneumonia, diarrhea, malaria) and refer children with danger signs (IMNCI, iCCM): Antibiotics, anti-diarrheals, anti-malarials, hypoxemia measurement Detect and treat possible serious bacterial infections in neonates (IMNCI): antibiotics, hypoxemia measurement Detect, (refer), treat moderate and severe malnutrition: antibiotics, RUTF ART for HIV positive children TB treatment for children diagnosed with TB Manage severe and/or complex childhood illness: factor in oxygen for ARI/pneumonia and other use cases Manage child injuries 	 Facility outreach services Health post/iCCM Primary health facility/IMNCI Referral facility/ETAT First Referral level Secondary Referral level

PHC at the core of a comprehensive response



Coverage of Select Interventions on the Continuum of Care

Median for 54 of track countries

 Insufficient coverage of life saving interventions

 Continued high risk factors

(Graph) Comparison of 54 countries needing accelerated action to reach SDG 3.2.1 with the rest of the world (most recent survey, 2016 or later)



Our Goal: End preventable deaths among children I-59 months of age

Given the need to accelerate under-five mortality reductions in 54 countries and the significant burden of mortality in the post-neonatal period...



We need to intensify commitment and expand strategic investments in child survival in infancy and early childhood (1-59 months), and address the programmatic and health system challenges that hamper progress especially in those countries that are not on track to meeting their 2030 targets.

Theory of Change

The vision	Reach the SDG 3.2.1 target of no more than 25 deaths among children under 5 per 1000 live births in all countries	
The goal	Accelerated reductions in child mortality in the 54 countries least likely to achieve the SDG 3.2.1 target, with a renewed focus on postneonatal mortality.	
The outcomes	 Primary health care strengthened for comprehensive, integrated, quality, family-centered child health services, including for the most vulnerable. Equity gaps eliminated and universal coverage achieved of high-quality promotive and preventive care, and treatment of the leading causes of child mortality. 	
The outputs	 Country-specific investment cases articulate a clear return on investment in child health: National and subnational plans to advance child survival are sharpened, costed, budgeted, and implemented to reach the most vulnerable. Increased political, financial, and technical commitment at all levels (subnational, national, and international) to primary healthcare for children under 5. Informed and effective health leadership and management is in place at national and subnational levels. 	
The strategies	 Use data-driven approaches to identify inequities and define approaches to reach the most vulnerable Advance public and private partnerships for child health between health and other sectors. Engage with communities, families, and caregivers to improve household health-related prevention, promotion, and care seeking practices for children under 5. Improve the quality of care, with attention to both provision and experience of care in both public and private sector. Track progress and hold stakeholders accountable at all levels for increased commitment and improved responsiveness to the health needs of children under 5. 	

Accelerate action throughout the lifecourse continuum



Align with efforts by other sectors and programmes

Global Action Plan for Child Wasting









Air pollution

Implementing the call to action

Galvanize leadership & buy in of key partners — global & country —

Country collaboration — start engagement with a few focus countries

- TWGs
- In depth data analyses
- Action plans with milestones & targets

Data & Analytics

- Monitoring framework
- Accountability at all levels

Advocacy Targeting different audiences – with one voice In-line with other complementary ٠ efforts - both along the continuum (EPMM, ENAP) as well as disease specific (e.g. pneumonia) Global, regional, at country level ٠

Resource mobilization & stakeholder engagement

Child Survival Action: A Roundtable Discussion for Accelerated Progress towards 2030



May 23, 2022 in Geneva, Switzerland

Panel of Ministers of Health and other global health leaders on how we can act together to achieve the 2030 target for child survival

Recording of the livestream can be accessed <u>here in</u> <u>English</u> and <u>ici en français</u>









Women's, Children's and Adolescents' Health

Save the Children







Roundtable Participants

Ministers of Health

- Sierra Leone
- United Republic of Tanzania
- Chad

Ministry of Health Representatives

- Nigeria
- Somalia
- Mozambique
- Madagascar

Partners

- The African Medical and Research Foundation
- Bill and Melinda Gates Foundation
- Foreign, Commonwealth & Development Office, UK
- GAVI
- Global Fund
- Global Financing Facility
- Government of France
- Save the Children
- UNICEF
- USAID
- WHO

Take-away Messages

- Accelerated action for child survival towards 2030 is urgently needed.
 - **The data are clear** too many children, past the newborn period, die because of common but preventable childhood illnesses.
 - The challenge ahead is to **reduce inequities within and between countries**.
- We know what to do!
 - More effective multi-sectoral responses that align with national strategies and plans and bring multi-stakeholders from WASH, nutrition, protection and health, etc. together;
 - **People-centered and quality primary health care** in facilities and communities, that is able to provide fair remuneration, training and skills building of the community health workforce;
 - An equity-sensitive approach that combines, not only domestic financing, external pooled investments and innovative approaches, but also a commitment to making better use of existing resources;
 - Engaging communities in the design and implementation of the multi-sectoral responses;
 - Utilizing country system data on a continuous basis to focus on vulnerable children is critical to ensure accountability at all levels for change.

Country Engagement Vision

- Government leadership and collaboration
 - Government re-commits to reaching SDG target 3.2 for under-five mortality
 - Nominates lead in ministry of health for coordination
- In-country stakeholder engagement and coordination
 - Define the mechanism/platform for coordination
 - 'Forensic analysis': Review and refine high impact priorities for acceleration identify funding opportunities.
 - Technical support needs: in-country, global goods (cross-cutting)
- Alignment across complementary efforts
 - ENAP/EPMM, Community Health Roadmap, GAP for wasting, zero-dose
 - Funding mechanisms, including GFF, Global Fund, and GAVI
- In-country advocacy elevated to global level

Catalytic investments and actions



Next Steps

- Organize call with WHO and UNICEF regional offices
- Conduct follow-up calls with Sierra Leone and Tanzania Ministers of Health and representatives from the other ministries of health
- Engage in few pathfinder countries
- Identify global and regional key moments to highlight the effort
- Alignment with other initiatives: ENAP, EPMM, zero-dose, nutrition

Discussion

- How can the Child Health Task Force members contribute to the Child Survival Actions?
- What are some opportunities for partner alignment at country level through Task Force member organizations and institutions?
- How can Task Force members in countries be part of the child health technical working groups to address child survival needs and priorities?
- What are the challenges and opportunities?

THANK YOU







for every child





