

# Programming for health and wellbeing of children and adolescents

CHTF Briefing Webinar, 9<sup>th</sup> December 2020



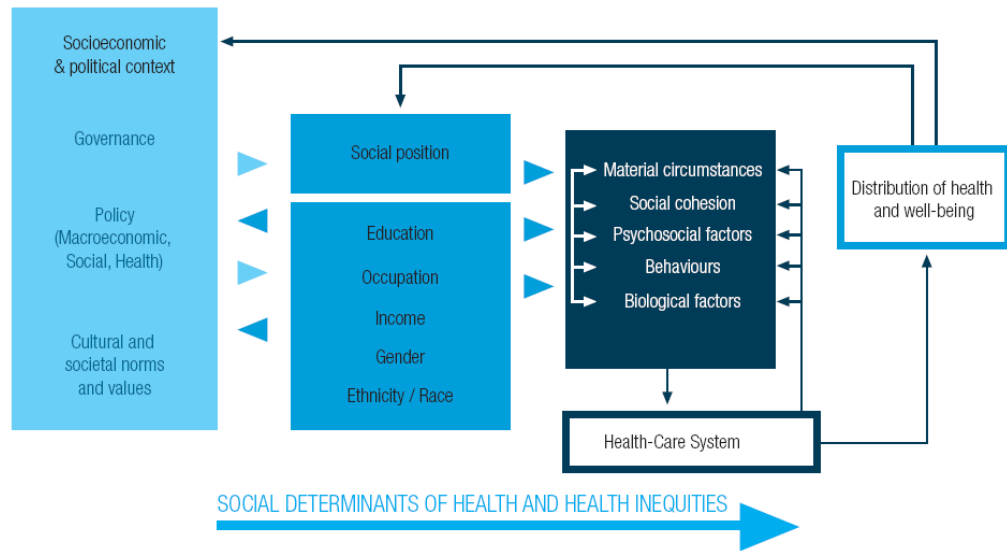
# Presenters

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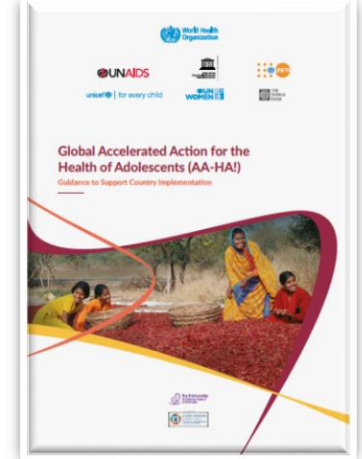
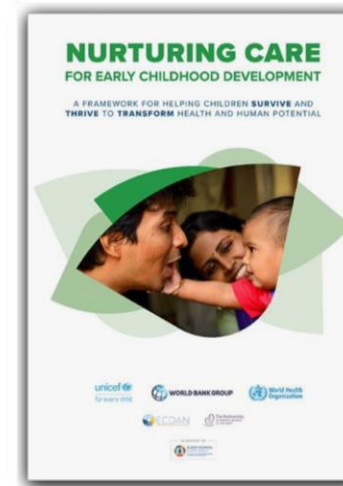
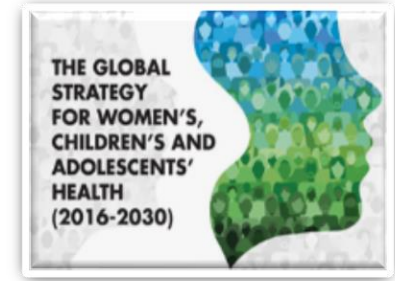
1. **Wilson Were**, Medical Officer, Child Health Services, WHO
2. **Valentina Baltag**, Team Lead, Adolescent and Young Adult Health, WHO
3. **Bernadette Daelmans**, Team Lead, Child Health and Development, WHO
4. **Anayda Portela**, Technical Officer, Maternal Health, WHO
5. **Anne Detjen**, Health Specialist, UNICEF

# Defining the global agenda for child and adolescent health and well-being

Figure 4.1 Commission on Social Determinants of Health conceptual framework.



Source: Amended from Solar & Irwin, 2007



## Convention on the Rights of the Child

## A future for the world's children? A WHO–UNICEF–Lancet Commission

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# Towards a new agenda of child and adolescent health and wellbeing

## Global review

- Mortality reduction (1990 – 2019) has not been matched with non-fatal disease reduction
- Causes of mortality and morbidity are shifting and there are priorities such as noncommunicable diseases
- Social determinants are as important as biological factors for health and wellbeing
- There is need for a continuum of care to buffer adversities and build resilience
- IMCI strategy alone is no longer sufficient to respond to current needs

## Implications (2020)

Survival to Survive, Thrive and Transform

Preconception through first 2 decades of life

Services to ecological approach

Health sector to multisectoral actions

Skills building to system strengthening

# Strategic shifts in child and adolescent programming



## Extend

extend the predominant focus of programmes from survival of children under 5 years to health, nutrition and psychosocial support in the first two decades of life;

## Refocus

refocus the agenda to address high mortality in specific age groups, with greater emphasis on quality, coverage and equity for vulnerable populations;

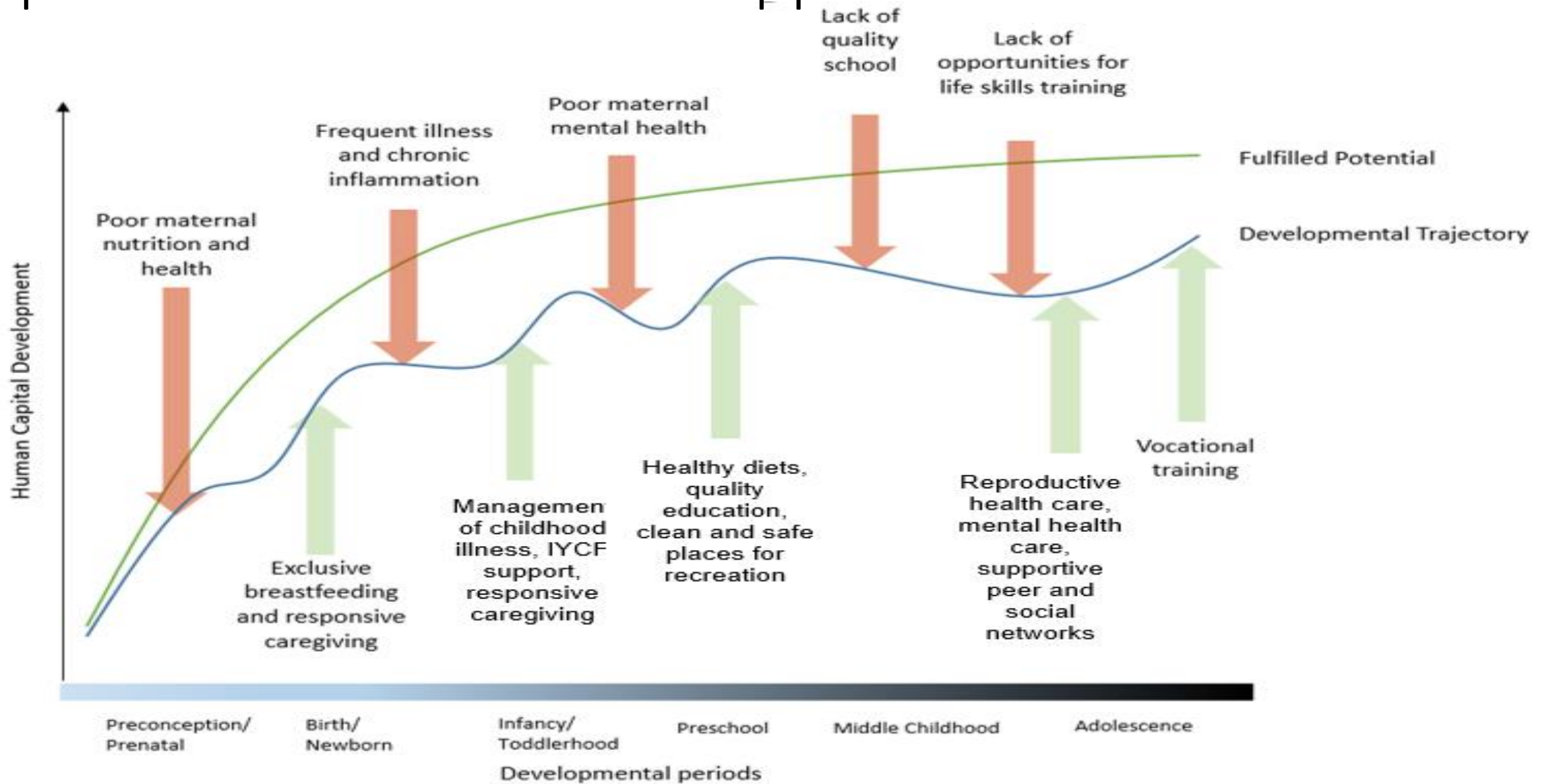
## Build

build children's resilience through nurturing care, early learning and promoting health and well-being while addressing high morbidity along the life-course; and

## Ensure

ensure delivery of comprehensive family-, child and adolescent-centred care and services in all health programmes and across health-related sectors.

# Importance of a life course approach





WORKING DOCUMENT

## Investing in our future: A comprehensive agenda for the health and well-being of children and adolescents

November 2020



# Goal



To ensure that every child and adolescent 0-19-years old is optimally healthy;



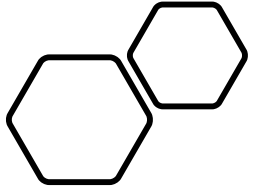
is being raised in a safe and secure environment;



appropriately prepared physically, mentally, socially and emotionally;



to accomplish age-appropriate developmental tasks and contribute socially and economically to their society.



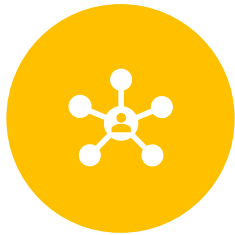
# Domain elements for health and wellbeing



Good health



Adequate  
nutrition



Responsive  
relationships and  
connectedness



Security, safety and  
supportive, clean  
environment



Opportunities for  
learning and  
education



Realization of  
personal autonomy  
and resilience



Examples:	Preconception	Pregnancy & childbirth	Neonatal	1 to 11 months	12 to 35 months	3 to 5 years	5 to 9 years	10-14 years	15 to 19 years
Good health	STIs free Reduction in smoking, substance use	Quality ANC + PNC KMC Maternal health including mental health	Immunization Vision and hearing screening Care for disabilities	Immunizations, IMCI Vision & hearing screening Injury prevention	HIV-free, Sexual and reproductive health care Good mental health				
Adequate nutrition	Healthy diets Micronutrients	Exclusive breastfeeding	Exclusive breastfeeding Complementary feeding Micronutrients	Healthy diet & nutrition micronutrients	Healthy diets, Prevention of anemia, overweight and obesity				
Responsive relationships and connectedness	Supportive partner and family relationships	Responsive caregiving Parenting support	Play and communication Developmental monitoring	Prevention and early recognition of mental health problems	Parental control, peers and networks				
Security, safety and supportive environment	Safe housing, WASH and clean environment Violence reduction	Clean cookstove Smoke free home	Protection from environmental hazards	Protection from harsh punishment, bullying Safe and clean places for play and recreation	Health-promoting schools On-line safety Road safety Physical activity				
Opportunities for learning and education	Health literacy	Holding, singing, talking, copying the child	Detection of developmental difficulties	Early learning activities Care for developmental difficulties Preschool education Universal schooling	Literacy, numeracy, life skills. Transition from education to decent jobs				
Realization of personal autonomy and resilience	Family planning STI prevention	supportive environment for women/mother	Birth spacing	Self esteem, incremental independent decision-making	Self-esteem, resist peer pressure, agency to realize personal goals				

# Interventions, services and policies



UNIVERSAL



ADDITIONAL/SITUATIONAL



# UNIVERSAL INTERVENTIONS

- Promotion of health
- Prevention of illness and injuries
- Reduction of risk factors for physical and mental ill health
- Early detection of conditions requiring additional care



## SITUATIONAL INTERVENTIONS



### MANAGEMENT OF ILLNESS

- Prompt recognition and effective management of acute illness
- Prevention of further illness
- Mitigation of chronic diseases
- Counseling and supportive care

### REHABILITATION

- Quality of life improvement
- Optimization of function
- Prevention of complications

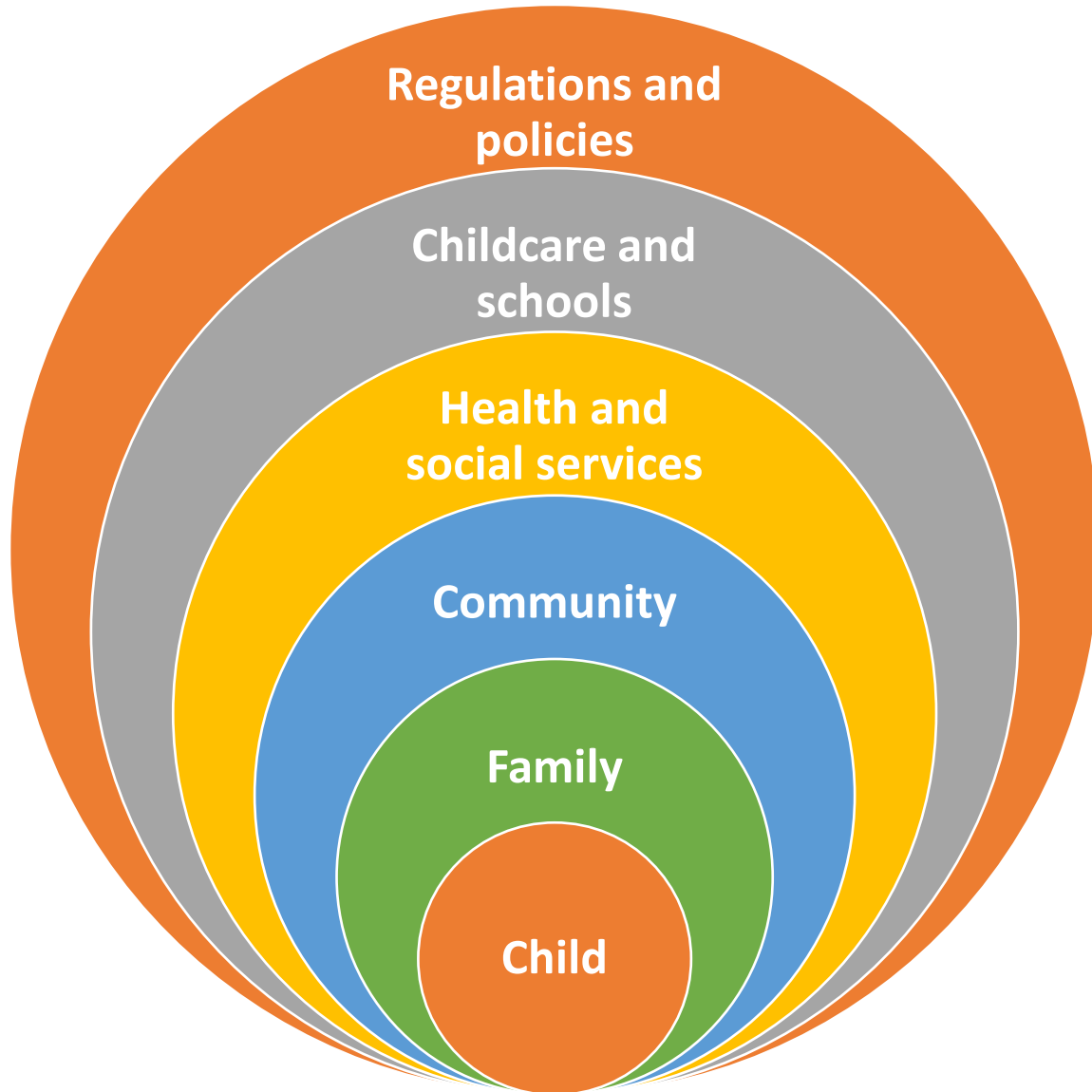
### SOCIAL PROTECTION

- Social support and care
- Protection of vulnerable children, families and communities
- Building family and community resilience

Building resilience



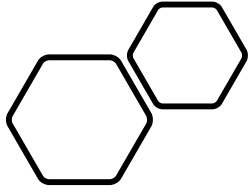
# Ecological, family-centered approach for action



- Determinants of health and wellbeing of children and adolescents are embedded in family, peer, community and their environment.
- Ecological approach to both population- and individual-level determinants will also require supportive laws, policies and regulations

# Intersectoral collaboration

1. **Health**
2. **Education**
3. **Child and social protection**
4. Food and agriculture
5. Water and sanitation
6. Environment
7. Housing and urban planning
8. Roads and transport
9. Law and criminal justice
10. Energy
11. Telecommunications
12. Gender and women



# Programmatic approach: Mainstreaming into existing services and platforms

## Facility

- Maternal and newborn services (ANC, IPC & PNC)
- Immunization services
- Sick childcare services (initial and follow-up visits)
- Scheduled health checks and support visits
- Facility outreach services

## Community

- Home visits
- Treatment visits e.g. iCCM
- Women's groups
- Child clubs
- Youth centers



## School

- Health promoting schools
- School health services



# Service delivery platforms



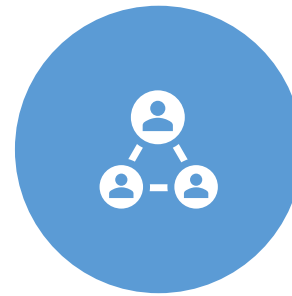
Primary health care  
services + outreach



Childcare centres and  
schools



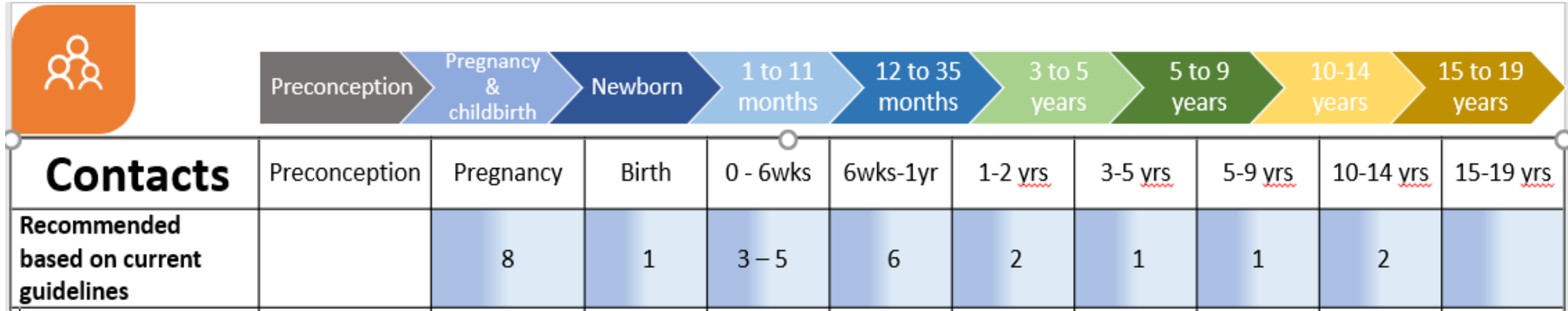
Home and community  
platforms



Child and social protection  
services



# Need for additional contacts and delivery platforms



Additional contacts required to monitor, support and intervene when needed



VISION, HEARING & DENTAL CHECKS



DEVELOPMENTAL MONITORING



GROWTH MONITORING AND COUNSELLING  
COMMUNITY NUTRITION & SOCIAL SURVEILLANCE



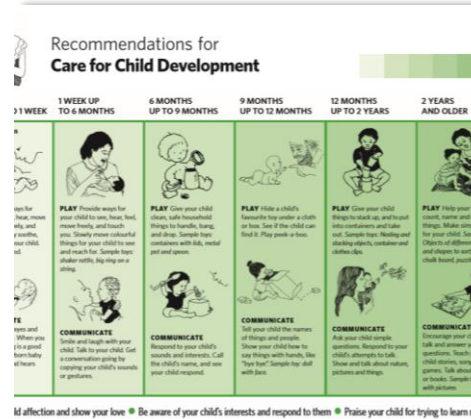
PRESCHOOL HEALTH CHECKS



SCHOOL ENTRY CHECKS

# Other programmatic and infrastructure requirements

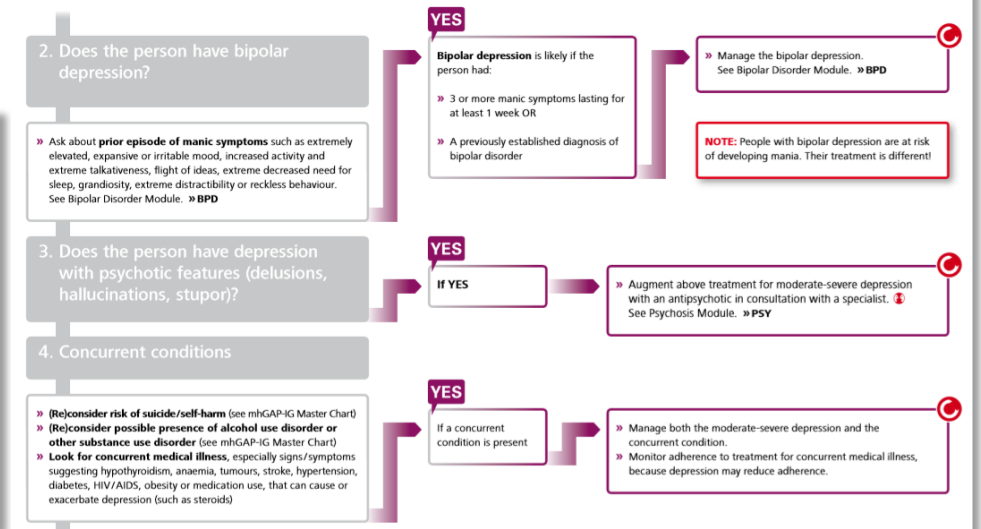
- A team approach with different roles and responsibilities of skilled providers (health, education, others)
  - Routine and specialist providers
- Service delivery supportive tools and equipment
- Record keeping and data systems
  - Home based records
  - Maternal/child records
- Information for parents and support for caregiver mental health



## Depression

### Assessment and Management Guide

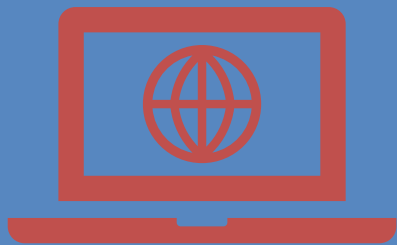
DEP1



# Streams of work in progress

- ✓ Finalization of the vision and framework working document
  - Review by STAGE
  - stakeholder consultations (regional, global and online)
  - Series of background papers in BMJ
- ✓ Evidence synthesis for health and wellbeing programming
  - monitoring healthy growth and development
  - programmatic approach to delivering health and wellbeing services
  - interventions, delivery strategies and platforms for the 5-9 years age group
- ✓ Health Promoting schools
  - school health services guidelines
  - health promoting schools standards
  - implementation guidance
- ✓ Early childhood development
  - Nurturing Care Handbook for planning
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  - Indicator catalogue for programme monitoring
  - Learning platforms and information exchange
- ✓ Home based records
- ✓ Community platforms

# Online consultation on the working document



- Any general comments from CHTF members. Is the approach proposed well conceived?
- Is it clear how the life course and the six domains provide an anchor for identifying interventions across the age groups?
- Please provide online comments and suggestions on the working document on the:
  - life course approach to programming
  - six domains/components proposed for actions
  - framing of the interventions as universal and situational
  - feasibility for the proposed health system response
  - feasibility and role of health sector for the proposed multisectoral response.
  - outlined service delivery platforms
  - Programmatic and infrastructure requirements
- Share any additional general comments on the document

# Evidence synthesis for health and wellbeing programming

monitoring healthy growth and  
development

programmatic approach to delivering  
well child interventions

interventions, delivery strategies and  
platforms for the 5-9 years age group

# Approach to monitoring

- Evidence of Number of Visits
- Timing of Universal Assessments
  - Pregnancy
  - Neonatal
  - Early Childhood
  - Middle Childhood
  - Early Adolescence
  - Late Adolescence
- Health Led – Scheduled/Opportunistic
- Alternative Settings
- Parent, Child and Family Led
- Multi-sector Providers
  - School Led- Scheduled/Opportunistic
  - Social Protection Led
- Targeted and Tiered Approaches

# Programmatic approaches

- Universal Monitoring
  - Country Examples
  - Content of Monitoring and Screening
  - Timing
- Targeted Monitoring
  - Country Examples
- Logistic Requirements
  - Workforce
  - Tools
  - Systems
- Age groups
  - 0-27 days
  - 1-59 months
  - 5-9 years
  - 10-14 years
  - 15-19 years



# Interventions, delivery strategies and platforms for the 5-9 years age group - Questions

1. What is the evidence for the priority interventions that address the major causes of mortality, morbidity and determinants of health and wellbeing in children aged 5-9 years.
2. What are the delivery strategies and platforms for scaling up evidence-based interventions for children aged 5-9 years in the context of universal health coverage.
3. What are the enabling policies and intersectoral actions that enable implementation.

# Work in progress: Health Promoting Schools

- ✓ Finalization of the vision and framework working document
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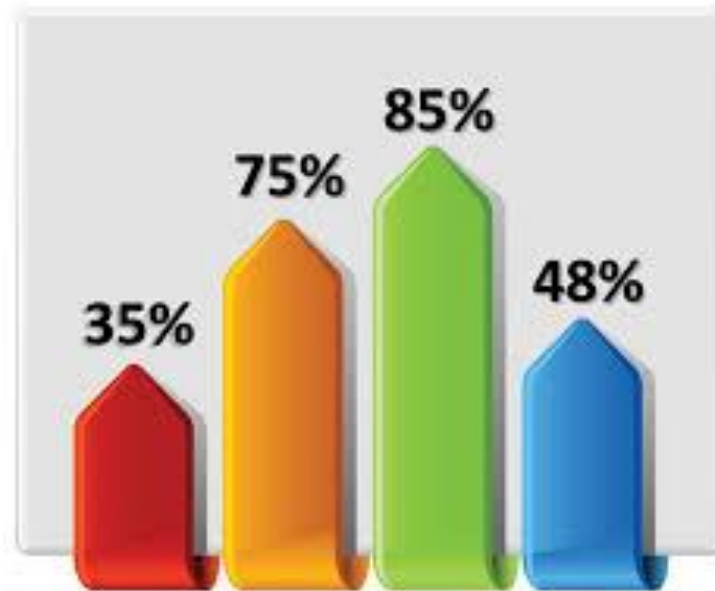
# School health in the context on child health redesign

*WHO Child Health Redesign Webinar, December 9th 2020*

## A new initiative

# Making *Every* School a Health Promoting School

by promoting a standard driven - approach



# Key deliverables

**Primary target users: Education and Health sector.** Principals, teachers, students, parents/guardians, school health personnel

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01



Evidence based global standards for HPS

02

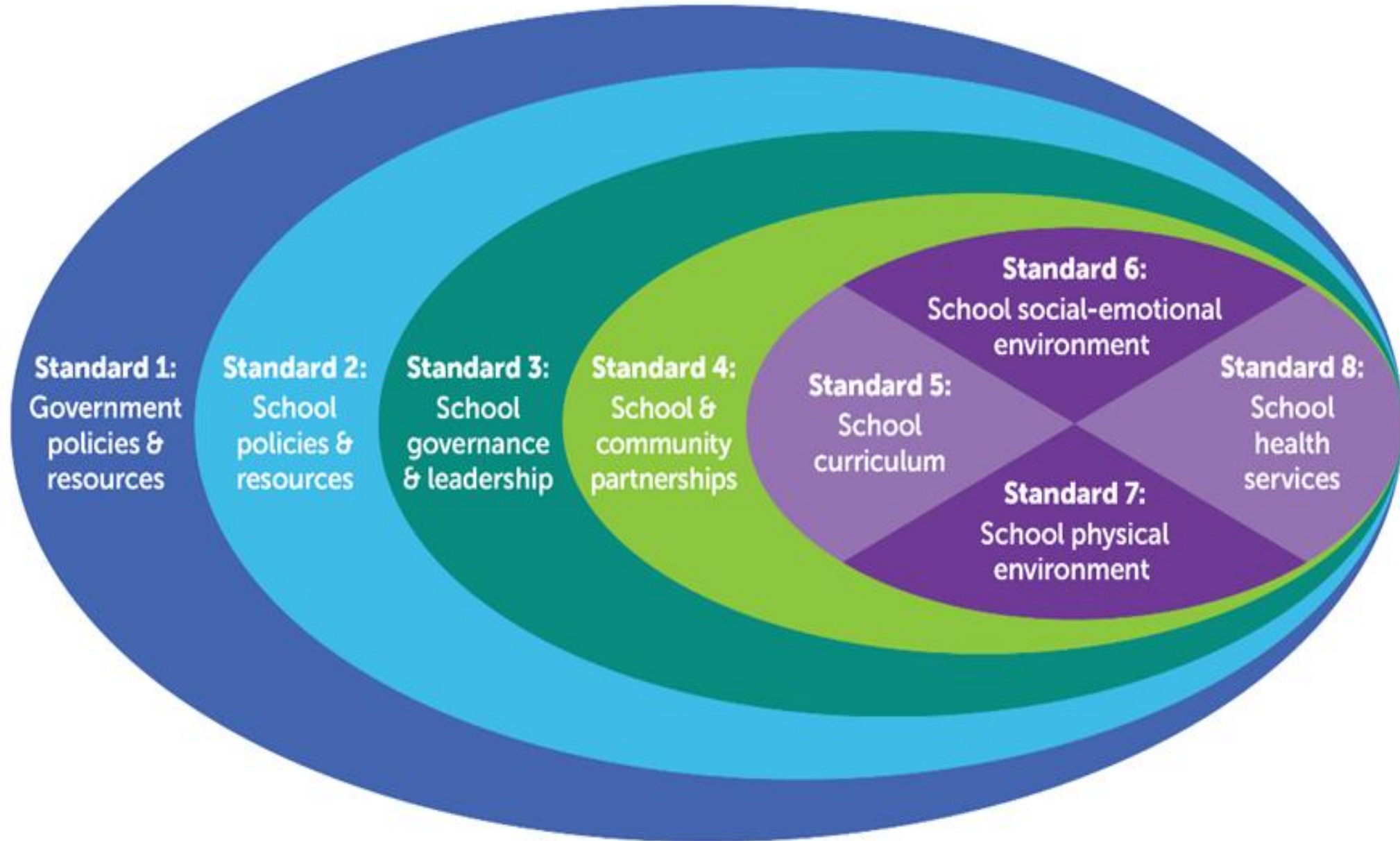


An implementation guidance to support the uptake of the standards

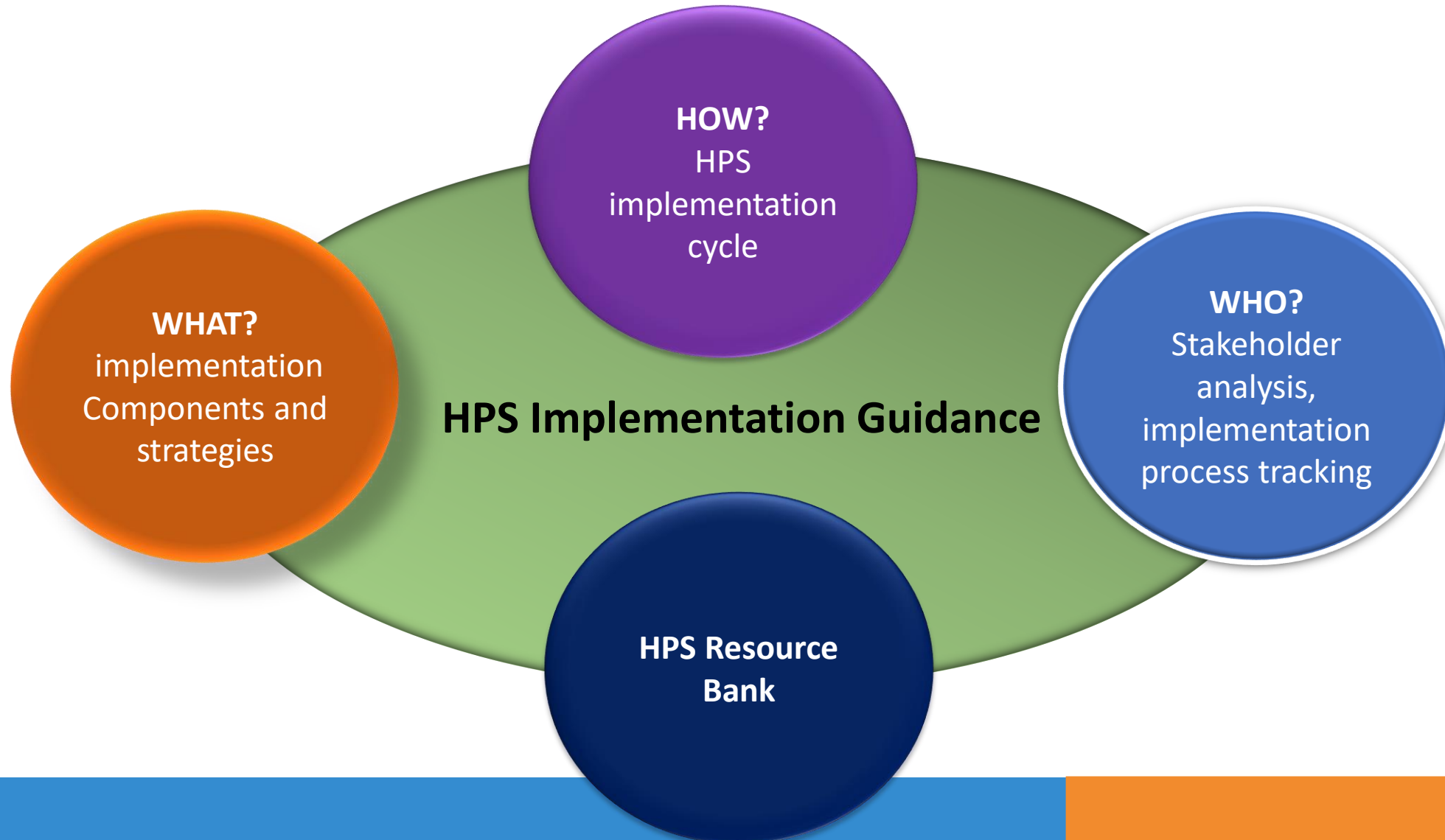
03

A web-platform for standards' monitoring and evaluation

# Global standards for HPS



# Elements of the Guidance





# WHO guideline on school health services

## WHY a SHS guideline:

- School health services exist in at least 102 countries
- Many such programmes are not currently evidence-based, are not implemented well, are underfunded and/or are delivered with limited reach and scope
- In all WHO regions, school-age children and adolescents (i.e. those aged 5 to 19 years) experience a range of largely preventable health problems
- Schools offer a unique opportunity to implement effective health services at scale for children and adolescents
- Potential to reach underserved
- New attention to school health due to COVID-19



***First ever WHO guideline on school health services***  
Under GRC review

# Three key research questions underpinned the development of this guideline

1. Are comprehensive school health services effective in improving health outcomes or in increasing coverage of health services, for school-age children and adolescents?  
This includes effectiveness in economic studies (cost saving, cost benefit and/or cost-effectiveness).
  2. Are comprehensive school health services acceptable to stakeholders, such as school-age children and adolescents, parents and caregivers, teachers and policy makers?
- 
1. What should be the content of comprehensive school health services in different contexts?

*SHS interventions that the GDG categorized as:*

**Essential everywhere ...**

... should be included in SHS everywhere.

**Suitable everywhere ...**

... are appropriate, but not essential, in SHS everywhere.

**Essential/Suitable in certain areas ...**

... are essential and/or appropriate in SHS in certain geographic areas only.

**UNSUITABLE ...**

... are not appropriate for inclusion in SHS (inclusion in other types of health service may be appropriate).

# Recommendation

## Comprehensive school health services should be implemented.

**Strength of recommendation:** Strong

**Certainty of evidence:** Moderate

**Rationale:** This recommendation is strong because:

- All evidence consistently points in a beneficial direction, including evidence related to acceptability and equity.
- The evidence suggests that - if school health services are implemented well - they will have lasting benefits for students.
- The overall certainty of the evidence in the systematic reviews is moderate.
- Although there were no studies in low- and middle-income countries that provided high-certainty evidence, the observational studies that took place in low- and middle-income countries also identified benefits and did not identify significant harms.
- Schools offer a compelling, broad and relatively convenient opportunity to reach children and adolescents with needed comprehensive health services.

**Implementation considerations:**

- This recommendation is for comprehensive school health services that have adequate resources and are implemented well.
- School health services need to be implemented with quality, fidelity and over the long-term. The resource implications must be carefully identified, examined and met.
- In practice, implementation will be variable. In some settings it may be difficult and/or not yet feasible to implement comprehensive school health services similar to those that the systematic reviews found were evaluated in the controlled studies in high-income countries. Substantial resources, time and leadership may be needed to achieve this. In many low- and middle-income countries, it may nonetheless be feasible to implement some aspects of comprehensive school health services now, even if not yet all aspects. Protecting student confidentiality and avoiding potential stigma need to be considered and addressed.

# COVID-19 and schools

- [Q&A: Schools and COVID-19](#)

WHO

- [Considerations for school-related public health measures in the context of COVID-19](#)

WHO

- [Schools and other educational institutions transmission investigation protocol for coronavirus disease 2019](#)

WHO

- [Key messages and actions for COVID-19 prevention and control in schools](#)

UNICEF / IFRC / WHO

- [Framework for reopening schools](#)

UNICEF

- [Guidance for COVID-19 prevention and control in schools](#)

UNICEF

- [WHO UNICEF webinar on COVID-19 and schools Part 1](#)

WHO / UNICEF

- [WHO UNICEF webinar on COVID-19 and schools Part 2](#)

WHO / UNICEF

- [COVID-19 in children and the role of school settings in COVID-19 transmission](#)

ECDC

- [Operating schools during COVID-19: CDC's considerations](#)

CDC



# Work in progress: Early Childhood Development

- ✓ Finalization of the vision and framework working document
  - stakeholder consultations (regional, global and online)
  - Series of background papers in BMJ
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- ✓ Community platform



# The convergence of evidence and political momentum for ECD



WHO Commission on  
Social Determinants  
of Health 2008

2005

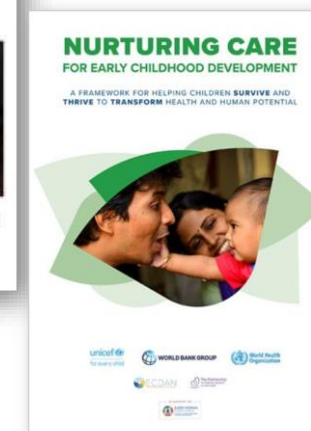
2015



2000



ECD Lancet series 2007  
ECD Lancet series 2011



## What the child's brain and body expects and needs



## Enabling environments for nurturing care





**IMPROVING  
EARLY  
CHILDHOOD  
DEVELOPMENT:**  
WHO Guideline



## 1 RESPONSIVE CAREGIVING

All infants and children should receive responsive care during the first 3 years of life; parents and other caregivers should be supported to provide responsive care.

*Strength of recommendation: Strong*

*Quality of evidence: Moderate (for responsive care)*



## 2 PROMOTE EARLY LEARNING

All infants and children should have early learning activities with their parents and other caregivers during the first 3 years of life; parents and other caregivers should be supported to engage in early learning with their infants and children.

*Strength of recommendation: Strong*

*Quality of evidence: Moderate (for early learning)*



## 3 INTEGRATE CAREGIVING AND NUTRITION INTERVENTIONS

Support for responsive care and early learning should be included as part of interventions for optimal nutrition of infants and young children.

*Strength of recommendation: Strong*

*Quality of evidence: Moderate*



## 4 SUPPORT MATERNAL MENTAL HEALTH

Psychosocial interventions to support maternal mental health should be integrated into early childhood health and development services.

*Strength of recommendation: Strong*

*Quality of evidence: Moderate*



# WHO/UNICEF Care for Child Development



## RECOMMENDATIONS FOR CARING FOR YOUR CHILD'S DEVELOPMENT

Newborn,  
birth up to  
1 week



Your baby learns from birth.

- **Play:** Provide ways for your baby to see, hear, move arms and legs freely, and touch you. Gently soothe, stroke, and hold your child. Skin to skin is good.
- **Communicate:** Look into baby's eyes, and talk to your baby. When you are breastfeeding is a good time. Even a newborn baby sees your face and hears your voice.



1 week  
up to  
6 months



- **Play:** Provide ways for your child to see, hear, feel, move freely, and touch you. Slowly move colourful things for your child to see and reach for. Sample toys: shaker rattle, ring on a string.



- **Communicate:** Smile and laugh with your child. Talk to your child. Get a conversation going by copying your child's sounds or gestures.

6 months  
up to  
9 months



- **Play:** Give your child clean, safe household things to handle, bang, and drop. Sample toys: containers with lids, metal pot and spoon.
- **Communicate:** Respond to your child's sounds and interests. Call the child's name, and see your child respond.



9 months  
up to  
12 months



- **Play:** Hide a child's favourite toy under a cloth or box. See if the child can find it. Play peek-a-boo.



- **Communicate:** Tell your child the names of things and people. Show your child how to say things with hands, like "bye bye". Sample toy: doll with face.

12 months  
up to  
2 years



- **Play:** Give your child things to stack up, and to put into containers and take out. Sample toys: Nesting and stacking objects, container and clothes clips.
- **Communicate:** Ask your child simple questions. Respond to your child's attempts to talk. Show and talk about nature, pictures, and things.



2 years  
and  
older



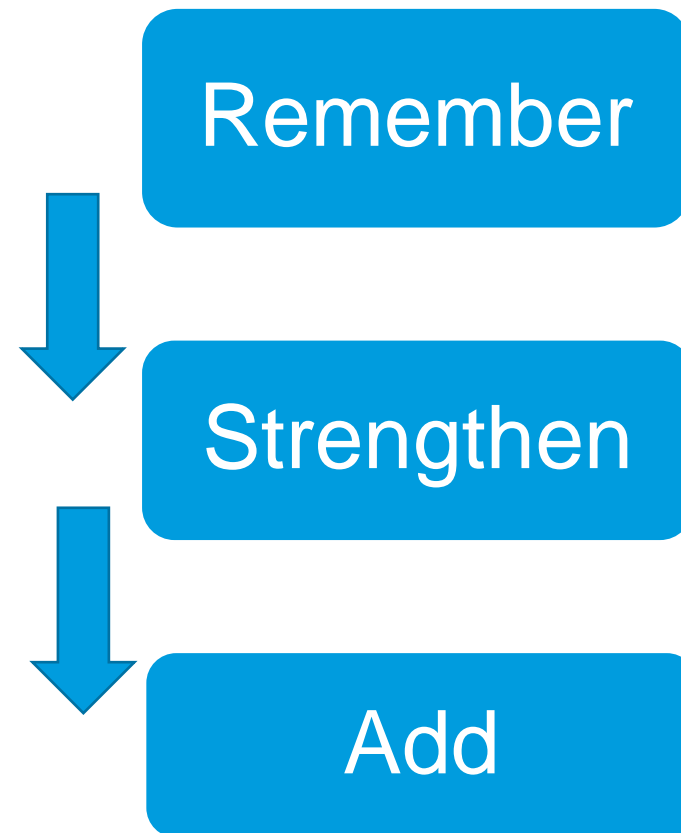
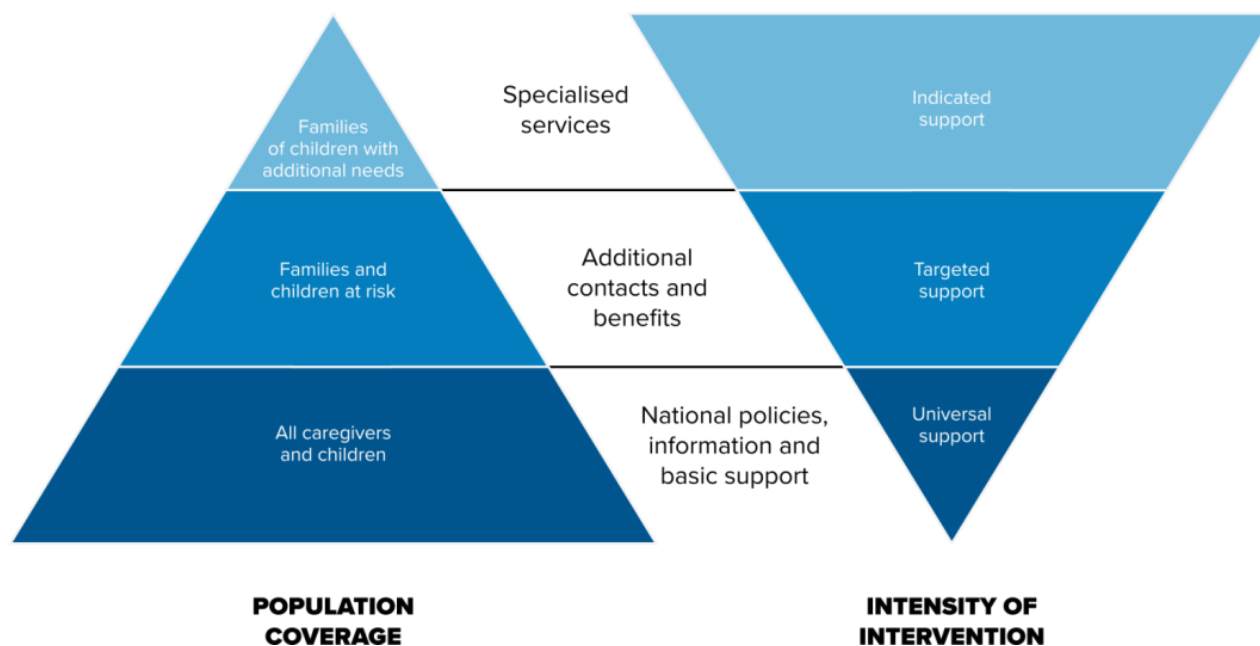
- **Play:** Help your child count, name, and compare things. Make simple toys for your child. Sample toys: Objects of different colours and shapes to sort, stick or chalk board, puzzle.



- **Communicate:** Encourage your child to talk and answer your child's questions. Teach your child stories, songs, and games. Talk about pictures or books. Sample toy: book with pictures.

Give your child affection and show your love.  
Be aware of your child's interests and respond to them.  
Praise your child for trying to learn new skills.

# A universal progressive approach for meeting the needs of all children





# Nurturing Care Framework tools

[HOME](#)[ABOUT ▾](#)[TOOLKITS ▾](#)[RESOURCES ▾](#)[NEWS AND EVENTS ▾](#)[COVID-19](#)

Key messages



Country experience



Country profiles for ECD



Frequently asked questions



Nurturing care explained



Quote cards



Advocacy 'how to'



Thematic briefs



Relevant resources

## Quick links

- [Nurturing care framework – full report](#)
- [Exec summary – EN, FR, SP, AR](#)
- [Operationalizing nurturing care for ECD: The role of the health sector alongside other sectors](#)

## 2017 Lancet ECD series

- [Ten key messages \(download: 14Mb\)](#)
- [Articles in the series](#)

[www.nurturing-care.org](http://www.nurturing-care.org)

# In progress

Orientation,  
awareness

Stocktaking/  
Assessment

Policy dialogue,  
planning

Implementation

Review

Scale up

**Advocacy toolkit:** repository of practical tools and resources to help you advocate for increased attention to and investment in early childhood development with and through health systems <https://nurturing-care.org/advocacy-toolkit.org/advocacy-toolkit>

**Nurturing Care Handbook:** guide to each strategic action with suggested actions, common barriers, tools and checklists, indicators, case studies and other resources (working version by end of October 2020)

**Practice guide for strengthening Health and Nutrition services:** Practical guidance and examples on how to integrate responsive caregiving, early learning, safety & protection interventions in existing service delivery touch points (Q4 2020)

**Caring for the Caregiver training package:** to increase capacity of frontline workers to promote mental health and well-being of caregivers

**Catalogue of indicators and programme monitoring guidance** (final version in 2021)

**Thematic briefs and country case studies** <https://nurturing-care.org/thematic-briefs> and <https://nurturing-care.org/resources/country-success-stories>

**Global Scales for Early Development:** population-based indicators 0 – 36 months (2021 - 22)

Up to date websites: <https://nurturing-care.org/>; <https://www.ecdan.org/>

# Work in progress: Home Based Records

- ✓ Finalization of the vision and framework working document
  - stakeholder consultations (regional, global and online)
  - Series of background papers in BMJ
- ✓ Evidence synthesis for health and wellbeing programming
  - monitoring healthy growth and development
  - programmatic approach to delivering health and wellbeing services
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- ✓ Community platform

### ***Recommendation 1***

The use of home-based records, as a complement to facility-based records, is recommended for the care of pregnant women, mothers, newborns and children, to improve:

- care-seeking behaviours,
- male involvement and support in the household,
- maternal and child home care practices,
- infant and child feeding, and
- communication between health providers and women/caregivers.

*(Low-certainty evidence)*

### ***Recommendation 2***

There was insufficient evidence available to determine if any specific type, format or design of home-based records is more effective. Policy-makers should involve stakeholders to discuss the important considerations with respect to type, content and implementation of home-based records.



## WHO Recommendations on home-based records for MNCH

# Evidence to decision framework

Criterion	GDG judgement
Effects: Desirable effects	
Q1. Use of any home-based records versus no use (MNCH):	
- Maternal health	SMALL DESIRABLE EFFECT
- Newborn health	DON'T KNOW
- Child health	SMALL DESIRABLE EFFECT
- Care-seeking across MNCH	SMALL DESIRABLE EFFECT
Q2. Use of home-based records versus low-intensity use (MNCH)	DON'T KNOW
Q3. Use of different types of home-based record (MNCH):	
- Maternal health	SMALL DESIRABLE EFFECT
- Newborn health	TRIVIAL DESIRABLE EFFECT
- Child health	SMALL DESIRABLE EFFECT
- Care-seeking across MNCH	DON'T KNOW
Q4. Use of any home-based records versus no use on health service outcomes	SMALL DESIRABLE EFFECT
Q5. Use of home-based records versus low-intensity use on health service outcomes	DON'T KNOW
Q6. Use of different types of home-based record on health service outcomes	SMALL DESIRABLE EFFECT



# Rationale of the GDG in formulating the recommendations

- Limitations of the existing evidence base, however
- The desirable effects outweigh any undesirable effects.
- Qualitative evidence reports that women, caregivers and providers from a variety of settings value different forms of home-based records.
- In remote and fragile settings, where health systems are weak or where health information systems are absent or poor, and in locations where caregivers may use multiple health facilities, home-based records may be of greater value than in more developed settings and health systems

# The quality, use and availability of home-based records vary

## Implementation Considerations

- Health records vs Health Promotion Messages vs Counselling cards
- The larger and more complex the records are - the more likely countries are not able to reproduce
- Importance of addressing the needs of women, caregivers, health workers
- Poor planning and logistics
- Poor quality HBRs



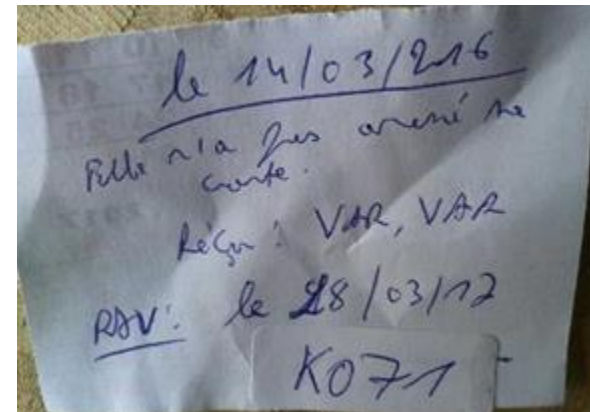
Vaccine  
Volume 36, Issue 6, 1 February 2018, Pages 773-778



Short communication

Occurrence of home-based record stock-outs—A quiet problem for national immunization programmes continues

David W. Brown , Marta Gacic-Dobo



# Home based records: WHO-UNICEF-JICA collaboration

## WHO-UNICEF-JICA collaboration

**A Global Coordination Mechanism  
for Strengthening Implementation of  
Home-based Records  
- Global HBR -**



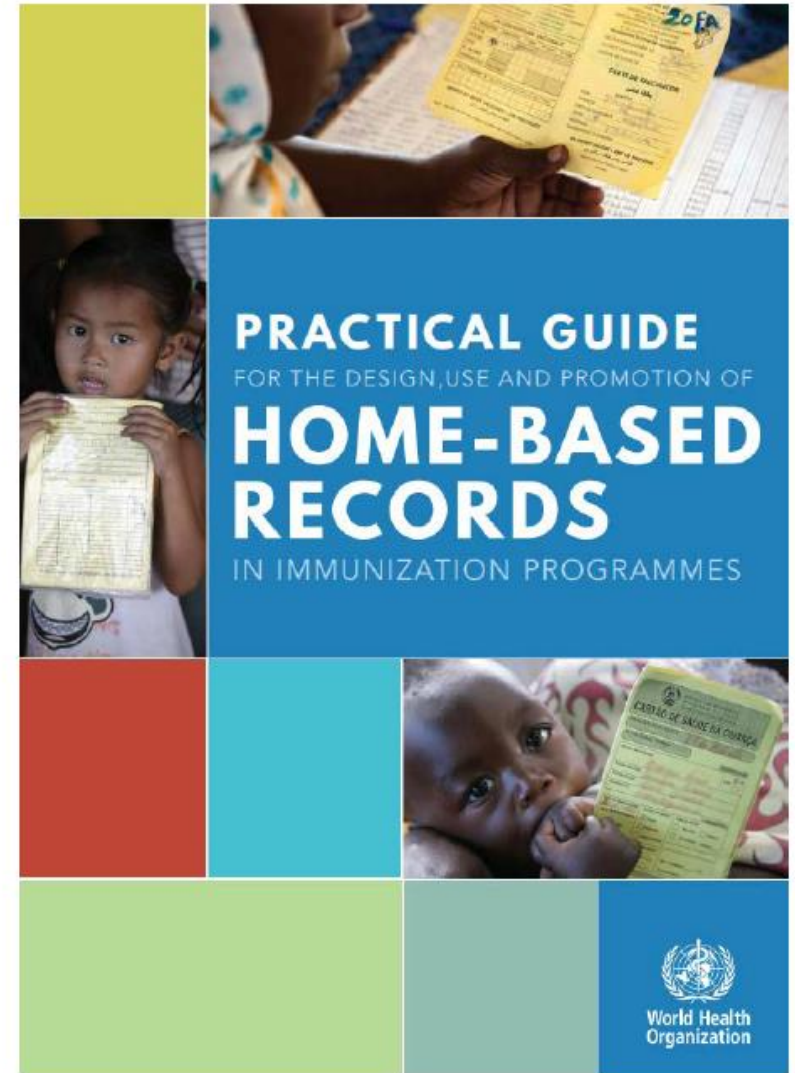
- Workstream 1 –Global coordination mechanism – Global HBR
- Workstream 2 –Implementation guidance for MNCH programme managers
- Workstream 3 –Global monitoring
- Workstream 4 –Innovation and digitization

Additional:

- Address research gaps and harmonization

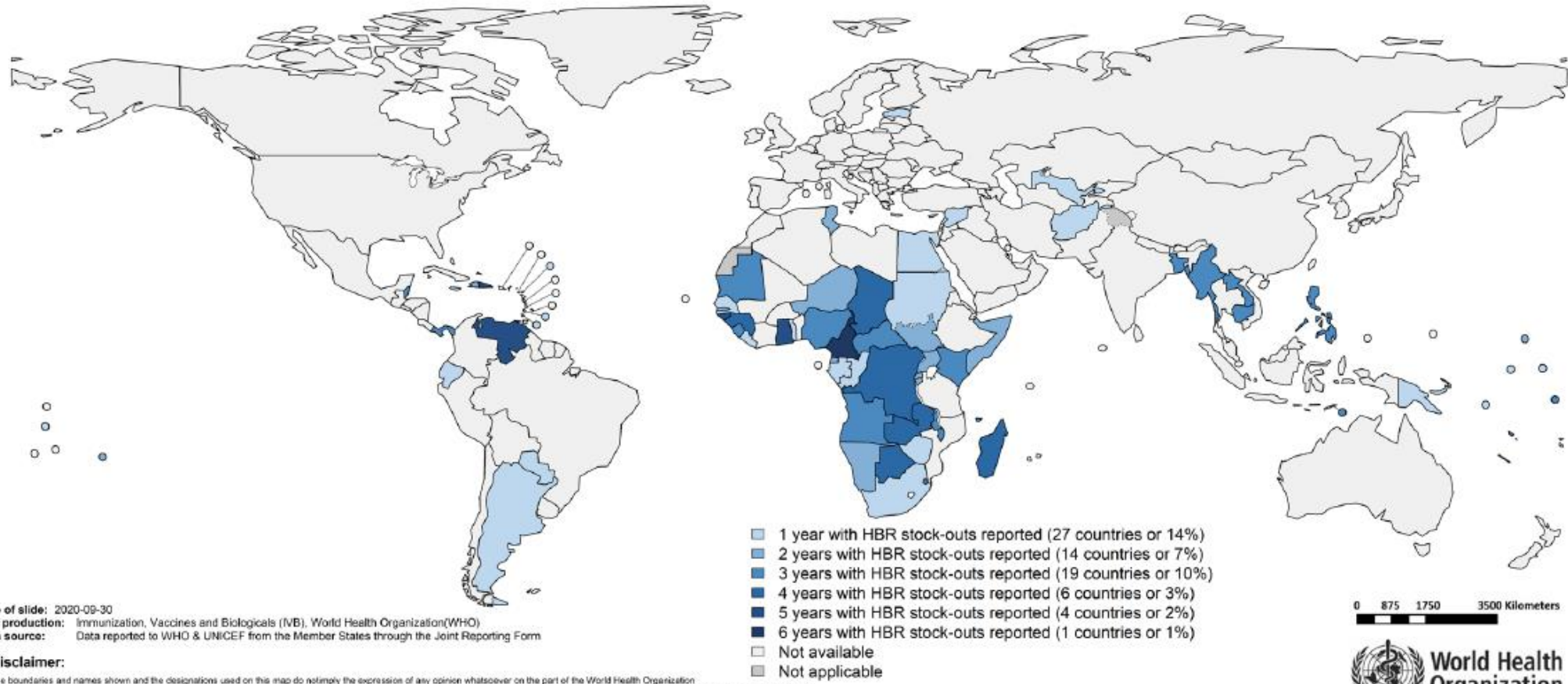
# Implementation guide for MNCH programme managers

- How to review an existing HBR and its use, design the most appropriate HBR, assess implementation consideration and address barriers to optimal use, for a given context
- Prioritization of health record information
- Prioritization of health messages





## Reported HBR stock-out by country, 2014-2019



Date of slide: 2020-09-30

Map production: Immunization, Vaccines and Biologicals (IVB), World Health Organization (WHO)

Data source: Data reported to WHO & UNICEF from the Member States through the Joint Reporting Form

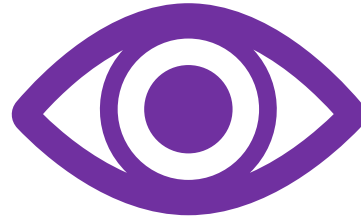
### Disclaimer:

The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area nor of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.  
World Health Organization, WHO, 2020. All rights reserved

# Work in progress: Community Platforms

- ✓ Finalization of the vision and framework working document
  - stakeholder consultations (regional, global and online)
  - Series of background papers in BMJ
- ✓ Evidence synthesis for health and wellbeing programming
  - monitoring healthy growth and development
  - programmatic approach to delivering health and wellbeing services
  - interventions, delivery strategies and platforms for the 5-9 years age group
- ✓ Health Promoting schools
  - school health services guidelines
  - health promoting schools standards
  - implementation guidance
- ✓ Early childhood development
  - Nurturing Care Handbook for planning
  - Nurturing Care Practice Guide for strengthening services
  - Indicator catalogue for programme monitoring
  - Learning platforms and information exchange
- ✓ Home based records
- ✓ **Community platform**

# Community platforms



Looking ahead

- Integrated Platforms for Community Action: Pathways to full health, development and well being of all children

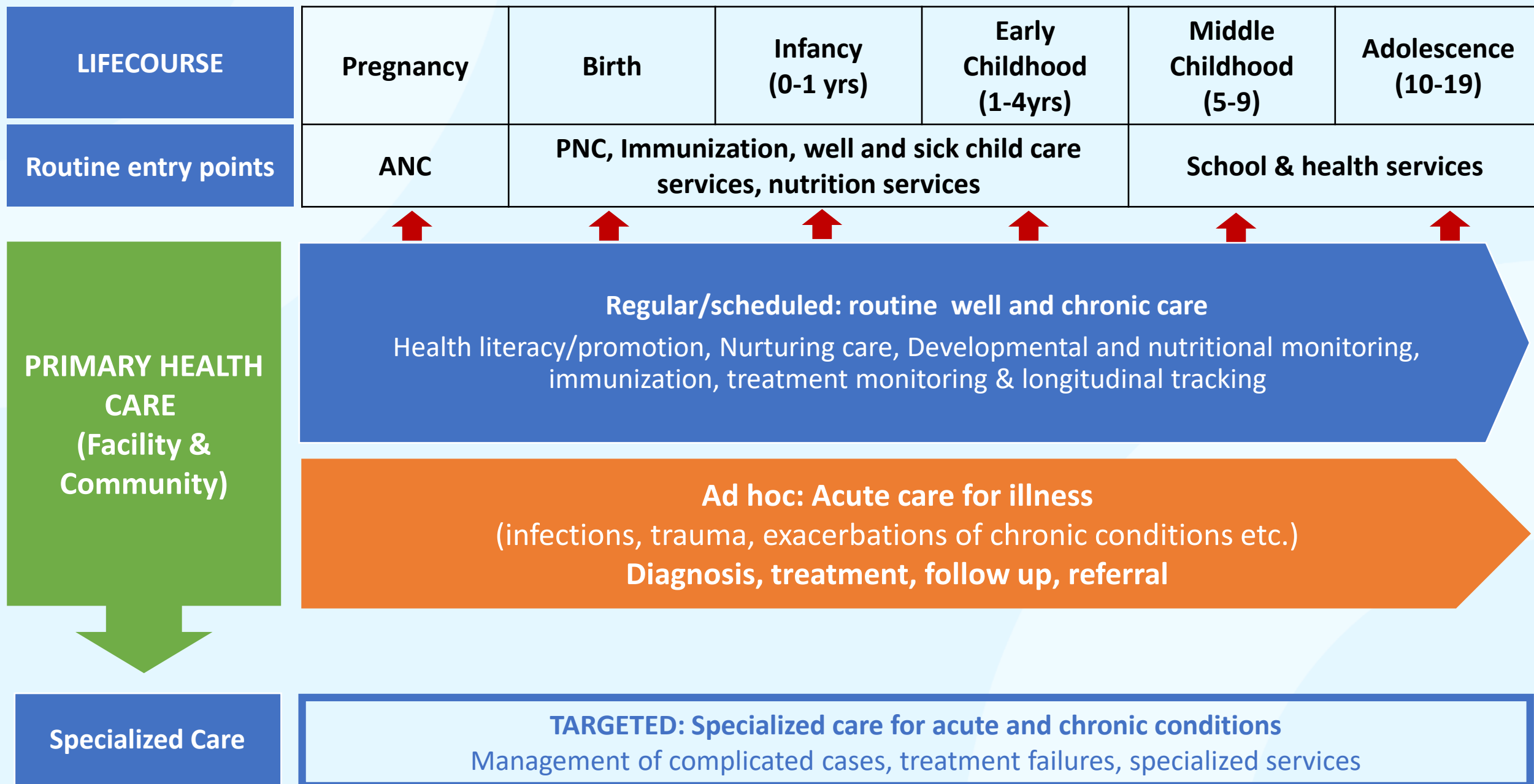
**Well Children and Adolescents**

**Acutely ill or afflicted Children and Adolescents**

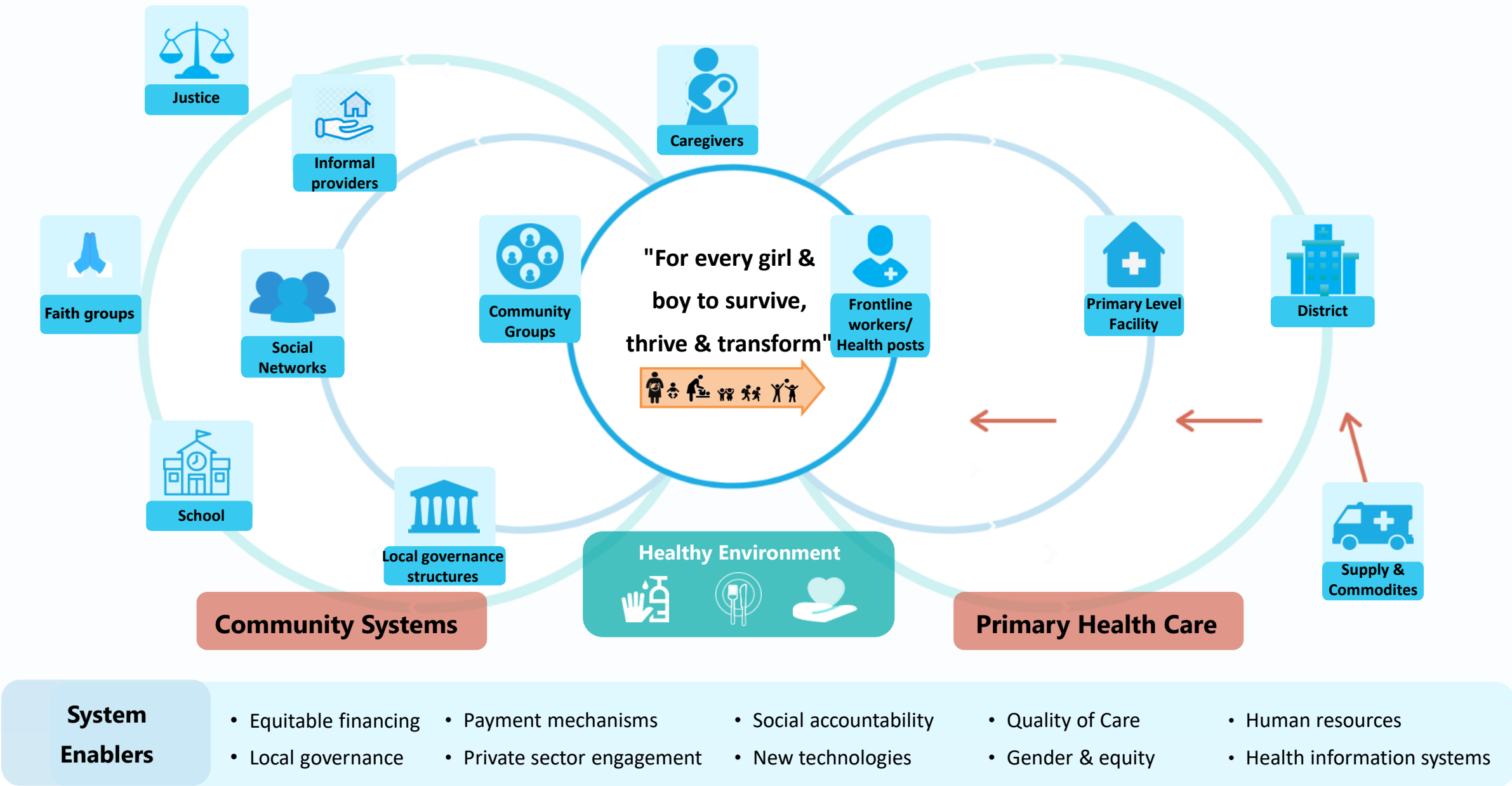
**Chronically ill or afflicted Children and Adolescents**







# PHC and community systems





Thank You



# Resources

Learn more about the Child Health Task Force at [www.childhealthtaskforce.org](http://www.childhealthtaskforce.org) or contact us:

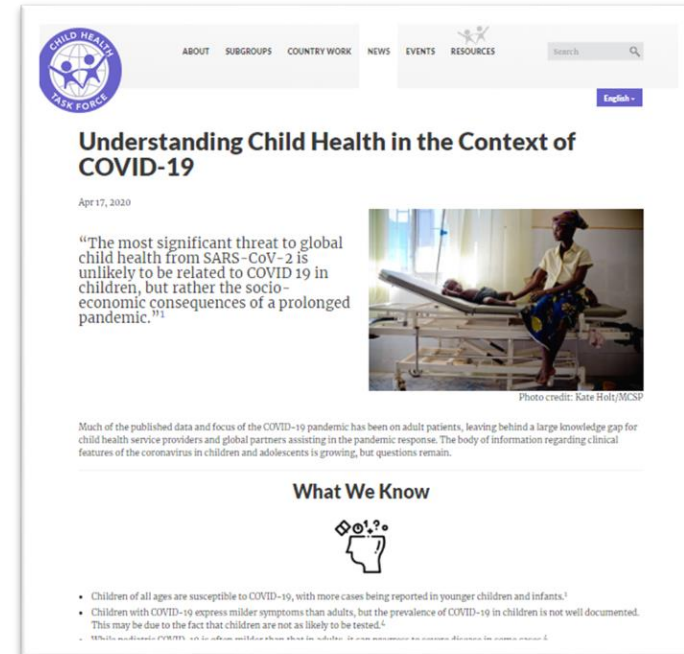


[childhealthtaskforce@jsi.com](mailto:childhealthtaskforce@jsi.com)



[www.linkedin.com/groups/12372477](https://www.linkedin.com/groups/12372477)

Become a member of the Child Health Task Force!  
[www.childhealthtaskforce.org/subscribe](http://www.childhealthtaskforce.org/subscribe)



*Check out the Task Force Child Health & COVID-19 web page for additional resources!*

Suggestions for improvement or additional resources are welcome. Please email [childhealthtaskforce@jsi.com](mailto:childhealthtaskforce@jsi.com).