Key Messages

Healthy children learn better. For instance, certain This Toolkit was launched by the Child Health Task Force in 2022 as a multi-media platform for policymakers, implementing partners, and donors to conditions that are prevalent among school-age strengthen cross-sectoral collaboration and co-investment to improve students' well-being and learning worldwide. Resources include: children and adolescents can impair cognition, Infographics Animated videos attention span, and learning.

School health programs are a win-win for educators, health professionals, and the school-age children and adolescents who they serve. For the health sector, schools are a cost-effective platform for reaching school-aged children with the health and nutrition interventions they need to achieve their potential. For the education sector, delivery of health and nutrition services ensures that a child's poor health is not a bottleneck to learning, growth, and cognitive formation.

Tools are available to support health and education other risk-reducing skil stakeholders to deliver quality school health and **Comprehensive Sexuality Education: nutrition interventions.** The School Health & Nutrition Foundational Learning for a Healthy Life Microlearning Toolkit consolidates materials to guide practitioners in the health and education sectors with This infographic presents the benefits of This infographic details the importance of This infographic presents the rationale for advocating for school-based health interventions to providing age-appropriate, accurate, and recognizing mental health conditions among utilizing the school as a platform to prevent curriculum-based comprehensive sexuality school-age children and adolescents, and and control malaria infections among improve the wellbeing and learning outcomes of schooleducation to protect the human capital of explores the three areas where schools can school-age children. It also identifies key age children and adolescents. adolescents.

What is School Health & Nutrition?

Broadly we can think about school health in terms of what is required for children to be healthy, including: supportive policies, health promoting environments, routine health services offered in schools, and health education.

School health and nutrition interventions consist of a holistic and integrated multi- sectorial package of support for children including deworming, malaria prevention, vaccination, sexual and reproductive health, gender-based violence prevention, nutrition education, water, sanitation and hygiene (WASH).

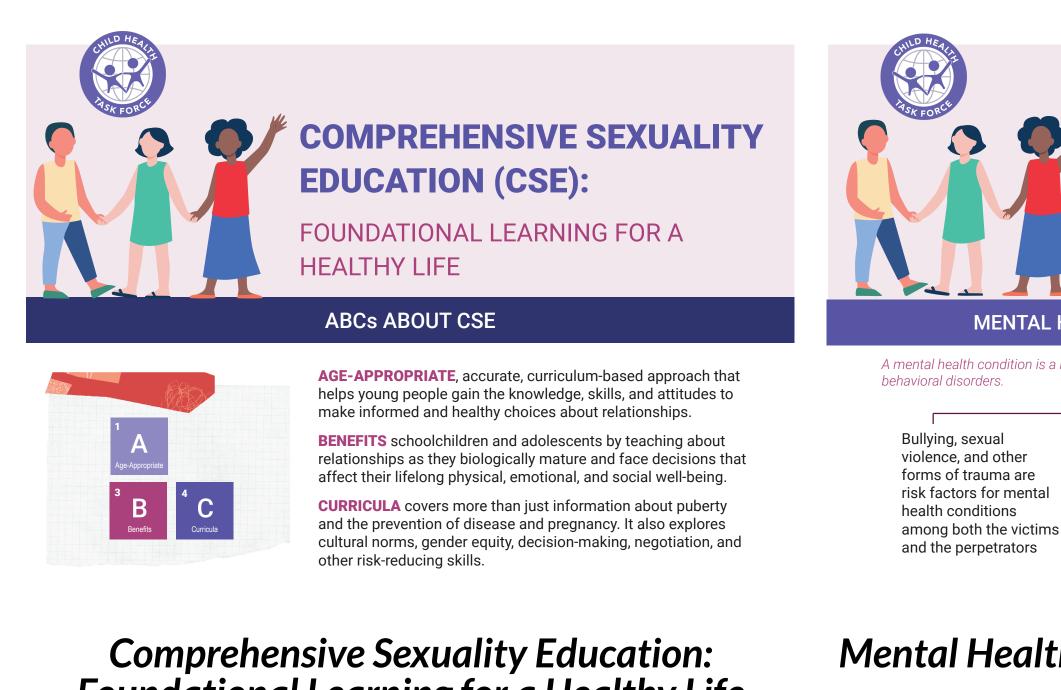
Nearly every country offers some form of school-based or school-linked health service to improve the physical **Operationalizing Health and Education** health and nutritional status of school-going students. Coordination For example, one-in-two children receive a meal in This paper addresses the question: How do This paper considers opportunities to reach This paper introduces human capital, its school each day. Although the relationship between countries, practitioners, and development school-age children and adolescents in relevance to the Journey to Self-Reliance, healthy children and able learners has been wellpartners bridge the gap between knowing Africa given the young demographic profile and draws upon the Disease Control established, in practice many children remain 'what to do' and 'how to do it' when it comes of the region. inadequately supported. to school health. The report offers a menu of practical recommendations that can be applied across the programmatic cycle.

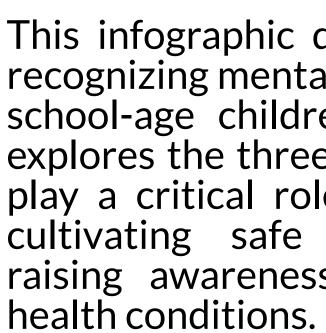
The School Health and Nutrition Toolkit is co-financed by USAID Africa Bureau's Health and Education offices and implemented by the Child Health Task Force Secretariat.

School Health & Nutrition Microlearning Toolkit

A multimedia resource developed and hosted by the Child Health Task Force

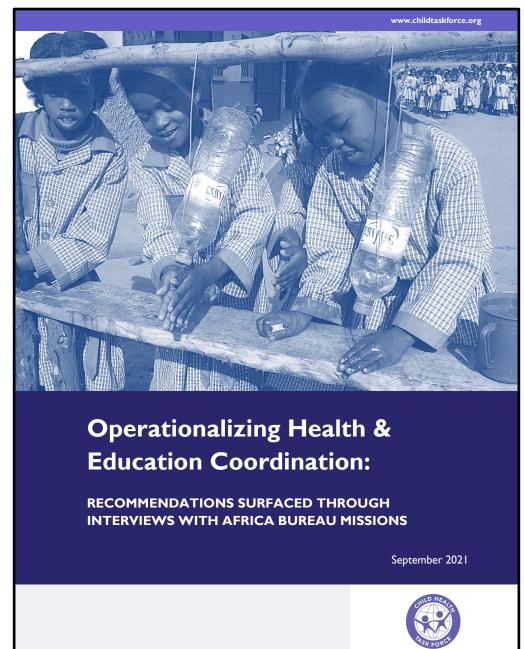
What Resources are Available through the School Health & Nutrition Microlearnings Toolkit?

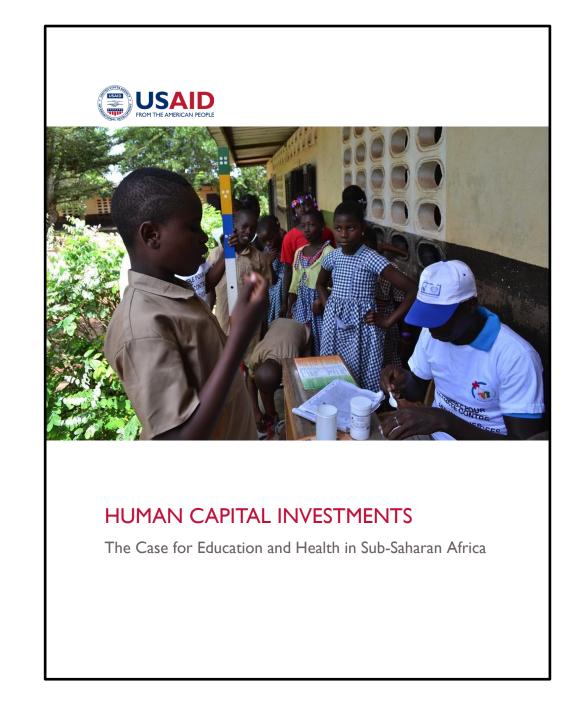




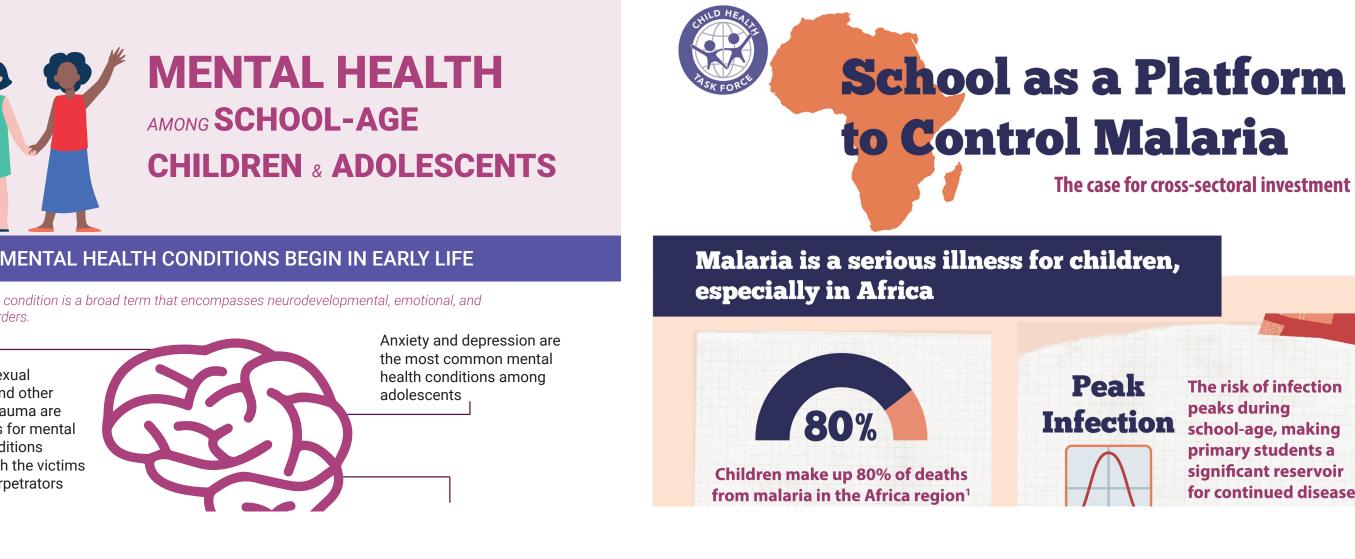
Operational Reports







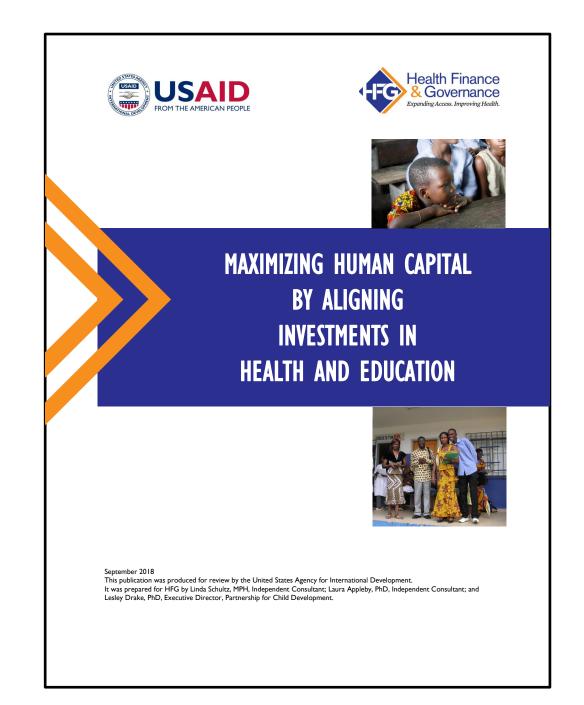
Human Capital Investments: The Case for **Education and Health in Sub-Saharan Africa**



Mental Health Among School-Age Children & Adolescents

raising awareness, and detecting mental and control efforts.

play a critical role in supporting learners: roles that the health and education sectors cultivating safe learning environments, can undertake to support malaria prevention



Maximizing Human Capital by Aligning Investments in Health and Education

Priorities, Third Edition to provide examples of human capital interventions across the first two decades of life, spanning from early childhood to job entry.





The School as a Platform to Control Malaria





Evidence for School Health & Nutrition Programs

This three-minute animated video presents evidence of the benefits of school health and nutrition programming for children and the need for health and education sectors to collaborate and co-invest.



School Feeding: It's More Than a Meal

This short animated video presents the rationale for providing children with daily meals in schools and illustrates how investments in school meal programs benefit the students as well as the local economy.

How Can I Engage with the Toolkit?

L. Visit the Toolkit https://www.childhealthtaskforce.org/hubs/ school-health- and-nutrition/microlearningstoolkit

2. Subscribe to the Task Force mailing list https://www.childhealthtaskforce.org/ subscribe