Research Consortium for School Health and Nutrition

Promoting credible and independent research to inform evidencebased decision-making on school health and nutrition.

Professor Donald Bundy,

Director, Research Consortium for School Health and Nutrition, London School of Hygiene and Tropical Medicine



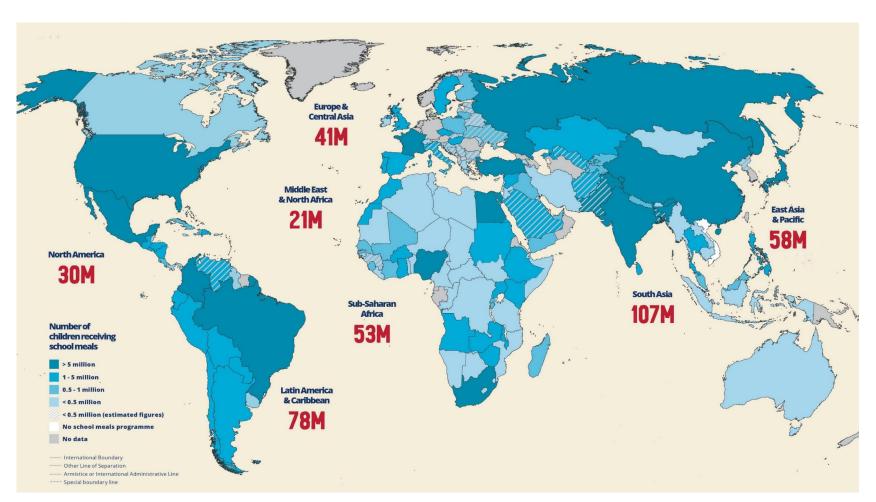








School meals before the COVID-19 pandemic Unprecedented global reach



TOTAL 388 MILLION **CHILDREN**





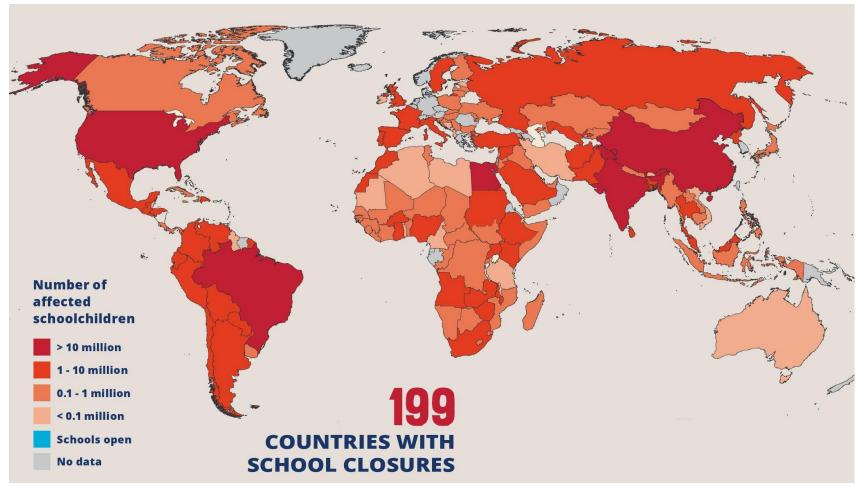








Impact of COVID-19 school closures Children deprived of education and school-based services



370 MILLION MISSING OUT ON SCHOOL

MEALS GLOBALLY











School meals – a policy priority for countries to build back better







Avec le Programme Alimentaire Mondial, nous allons amplifier notre action. J'appelle la communauté internationale à se mobiliser avec nous, à soutenir la coalition mondiale de l'alimentation scolaire proposée par le @WFP. Nous pouvons changer les choses!

Translate Tweet

15:00 · 05/03/21 · Twitter for iPhone









School Meals Coalition: Goal and Objectives



Goal

Ensure that every child has the opportunity to receive a healthy, nutritious meal in school by 2030

Objectives

1

2

3

Restore or improve national school meal programmes to 400m children by 2023

Reach the 73 million most vulnerable children who were not reached previously by 2030

Raise the quality of school health and nutrition programmes globally by 2030









School Meals Coalition: Building the member-state led coalition



69 countries have signed the Declaration of Commitment to the School Meals Coalition











School Meals Coalition: Gathering support from organisations around the world



60 partners, including 5 UN agencies, have signed the Declaration of Support for the School Meals Coalition or expressed intent to do so









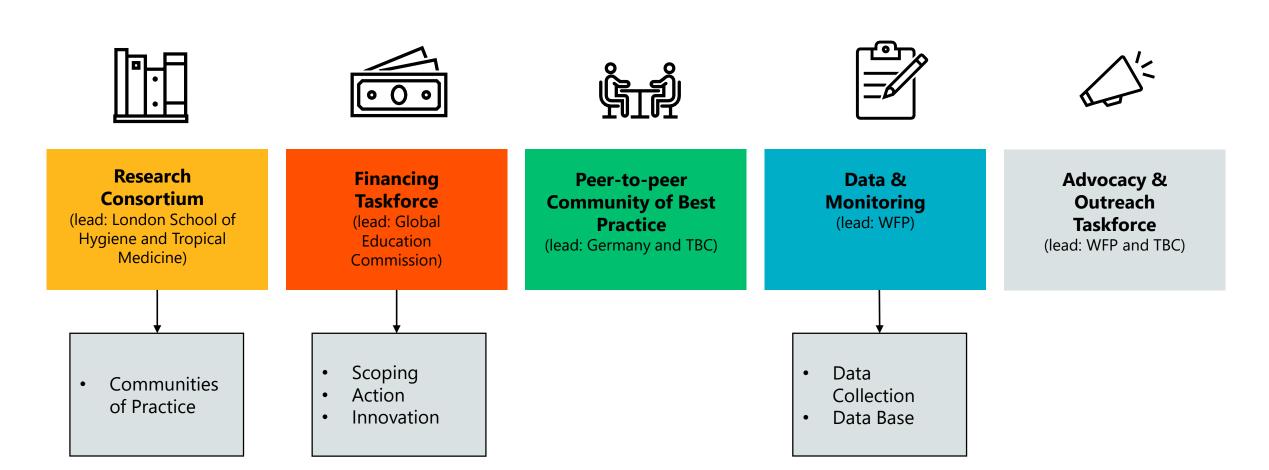




School Meals Coalition: Engagement through global multi-sectoral initiatives



World Food



Research Consortium for School Health and Nutrition: An initiative of the Coalition, launched in May 2021







Gordon Brown launches the Research Consortium for School Health and Nutrition













Research Consortium for School Health and Nutrition: Supporting Ecosystem





ACADEMIC HOME

The Secretariat for the Consortium is hosted by the London School of Hygiene & Tropical Medicine.



INSTITUTIONAL PARTNERSHIPS

The Consortium is supported by WFP, Dubai Cares & a wide range of partners addressing school health globally.



INDEPENDENT EVIDENCE

The Secretariat engages with researchers & institutions worldwide to build evidence on school health.



POLICY DIALOGUE

The research will help strengthen national policies targeting school-based programming for health and nutrition.











Research Consortium for School Health and Nutrition: Mandate and Objectives



Mandate

Promote credible and independent research to inform evidencebased decision-making on school health and nutrition

Objectives

1

Generate evidence on the effectiveness of school health and nutrition programmes and make the case for investment

2

Provide policymakers of Coalition countries with programmatic guidance on school health and nutrition



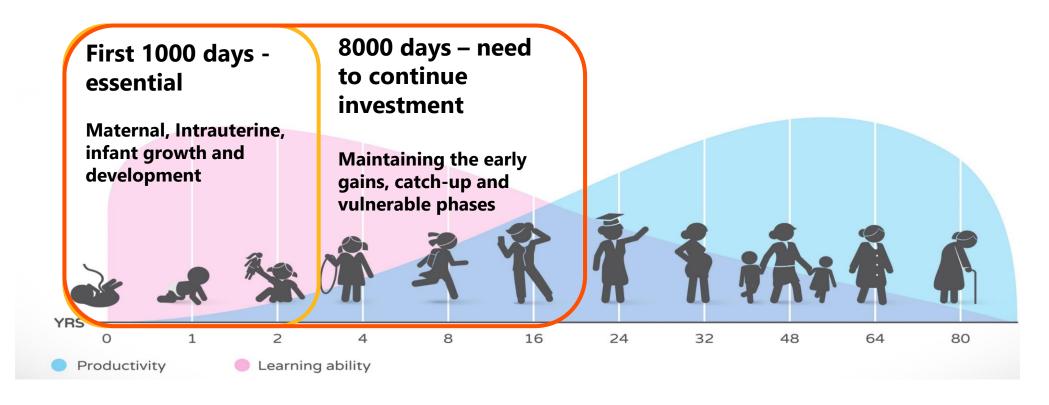






Supporting mission-critical research along the lifecycle

The importance of promoting health, well-being and education throughout the first 8,000 days of life





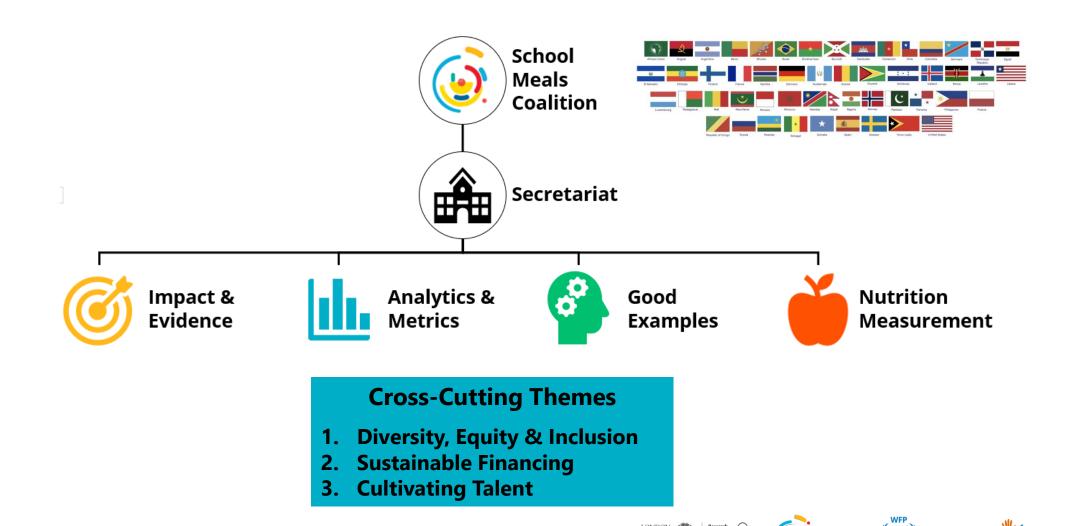








Research Consortium for School Health and Nutrition: Governance Architecture



Communities of Practice: Impact & Evidence

Area of Focus: Measuring the impact of School Meals and School Health programmes on the health, nutrition, well-being and education of children and adolescents

Actions:

- New Cochrane Systematic Review
- Realist review
- Randomised Controlled Trials: WFP and World Bank Evaluation Window

Deliverable Date: Global Systematic Review (Cochrane Review), end of 2022











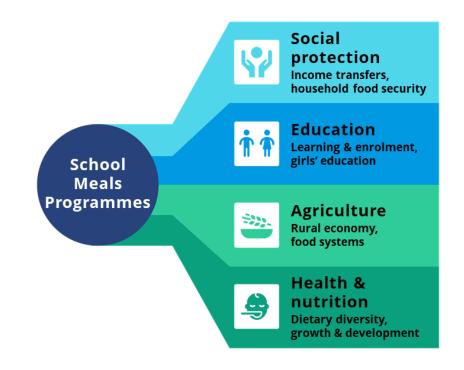
Communities of Practice: Analytics & Metrics

Area of Focus: Value-for-money of school meals programmes

Actions: Develop guidance for policy makers on the costs and economic returns from national school health programmes

Deliverables:

- Global analysis, delivered 2021
- 6 country-level analyses, end 2022
- Economics of micro-LAYS, end 2022



Returns of up to \$9 for every \$1 invested













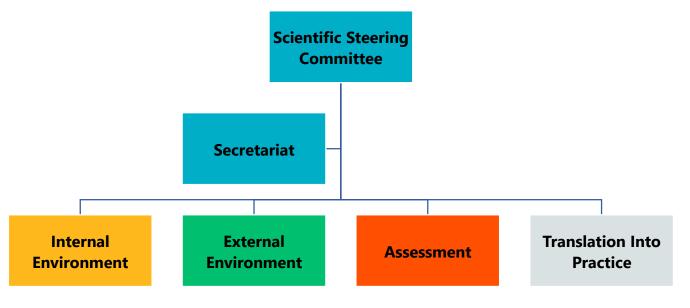
Communities of Practice: Nutrition Measurement

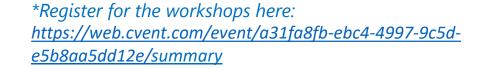
Area of Focus: Measuring and tracking nutrition in school-age children and adolescents.

Actions: Use the US NIH Biomarkers of Nutritional Development (BOND) platform to identify cost-efficient nutrition indicators for middle childhood and adolescence

Deliverables: Output of the working groups shared through on-line workshops in March 2022

BOND-KIDS organisational structure















Communities of Practice: Good Examples

Area of Focus: Identify good programming practice from country experiences

Actions: Gather and showcase case studies of existing national school meals programmes, starting with the following countries:

OECD countries/High Income

- Canada
- Finland
- France
- United Kingdom
- And others

BRICS/Large Scale

- Brazil
- China
- India
- Russia
- And others

Expanding Programmes

- Nepal
- Malawi
- Rwanda
- Senegal
- And others









Communities of Practice: Good Examples

Our Call to Action: Partner with the Research Consortium to contribute a case study on your country's national school meal programme

How to Join?

 Identify two interlocutors to liaise with the Research Consortium

Who to Involve?

- Policy makers
- Food providers
- School caterers
- Children and the community
- Other key stakeholders in school health and nutrition

What's the Timeframe?

 First case studies delivered by end of 2022











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