

Bonn November 10-11, 2015

Outline

- What is the GNR?
- What is Malnutrition?
- Scale of Malnutrition
- Why Invest in Nutrition?
- Progress on nutrition status
- Progress on actions
- Financing
- Accountability & Data
- Calls to Action

What is the Global Nutrition Report?

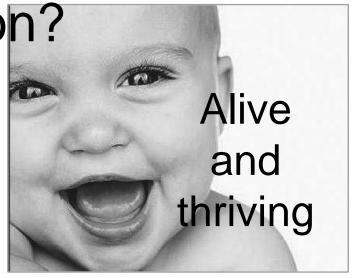
- Assess Progress
- Identify Actions
- Improve Accountability

- Stakeholder Group
- Independent Expert Group
- 70 authors
- 80+ indicators, 193 countries
- open access data

Why invest in improving

Human Rights nutrition?









40 low and middle income countries

What are the returns to scaling up nutrition interventions?

Benefit-Cost Ratio

16:1

IFPRI 2014

Brazil

What happens when infants are breastfed > 12 months? Income increases by

33%

Victora et al. 2015

Malawi

What is the cost of existing stunting?

10% of annual GDP

AUC/WFP 2015

DRC, Mali, Nigeria, Togo

What are the returns to scaling up nutrition specific interventions?

Compound rates of return >13%

World Bank 2015

What % of healthcare expenses go to obesity treatment?

Brazil: 2%, Europe: 2-4%, USA: 5-20%

De Oliveira et al. 2015

challenges accordance affordable
capacity achieve education
partnership enhance implement
services Nations economic climate forms

Nutrition barely registers in the SDGs (neither does sanitation)



resources development food rights goals development food island ensure water through new effective all countries

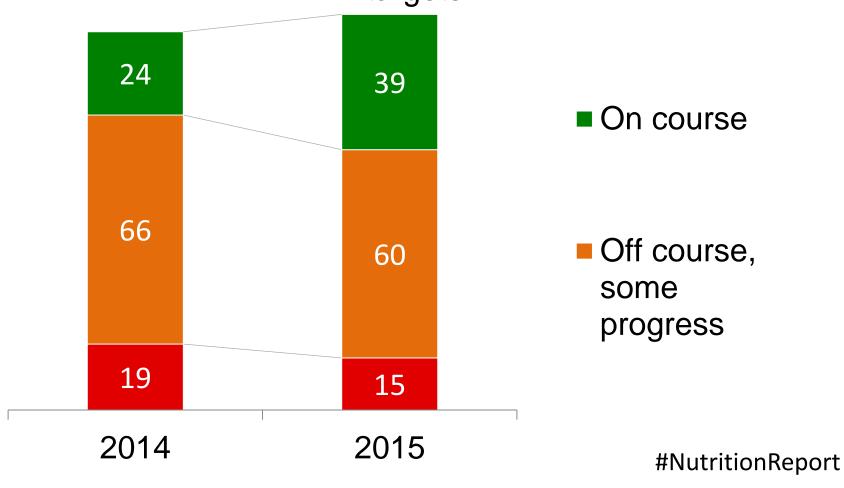
Wordcloud of Draft SDG Outcome Document, 12 Aug, 2015 Sustainable global Agenda quality national targets order public

increase support international inclusive encourage reduce particular developed social relevant technology implementation institutions regional women strengthen energy Framework cooperation progress employment document management



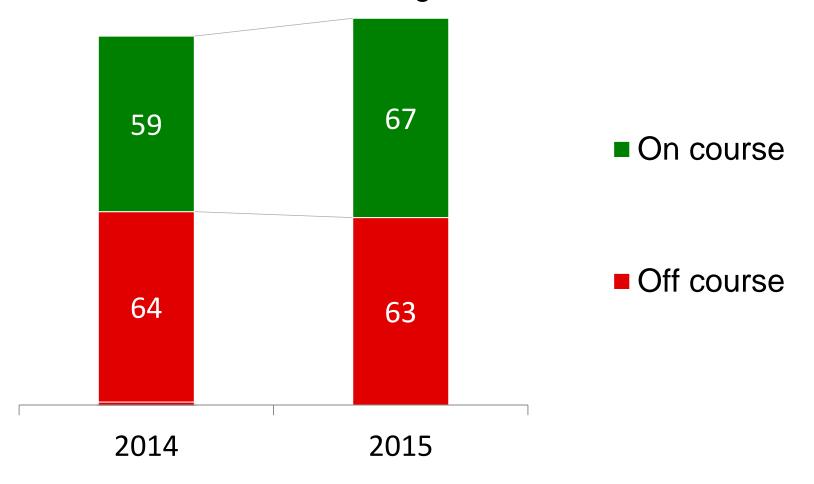
Progress on stunting reduction

Number of countries on course to meet global (WHA) targets



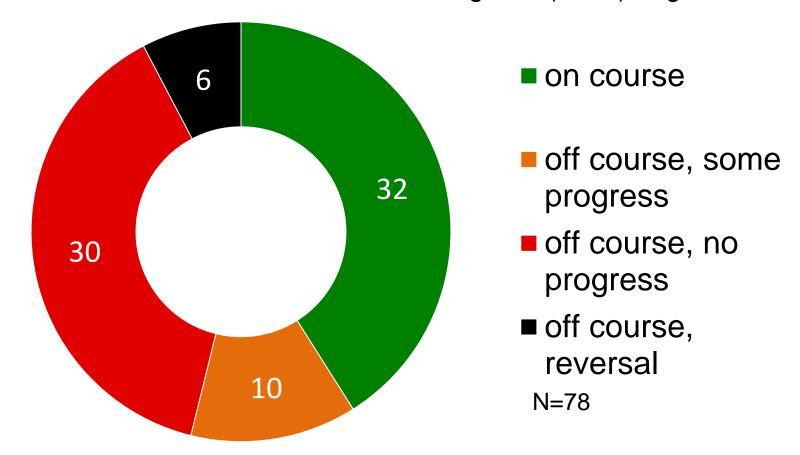
Some progress on wasting reduction

Number of countries on course to meet global (WHA) targets



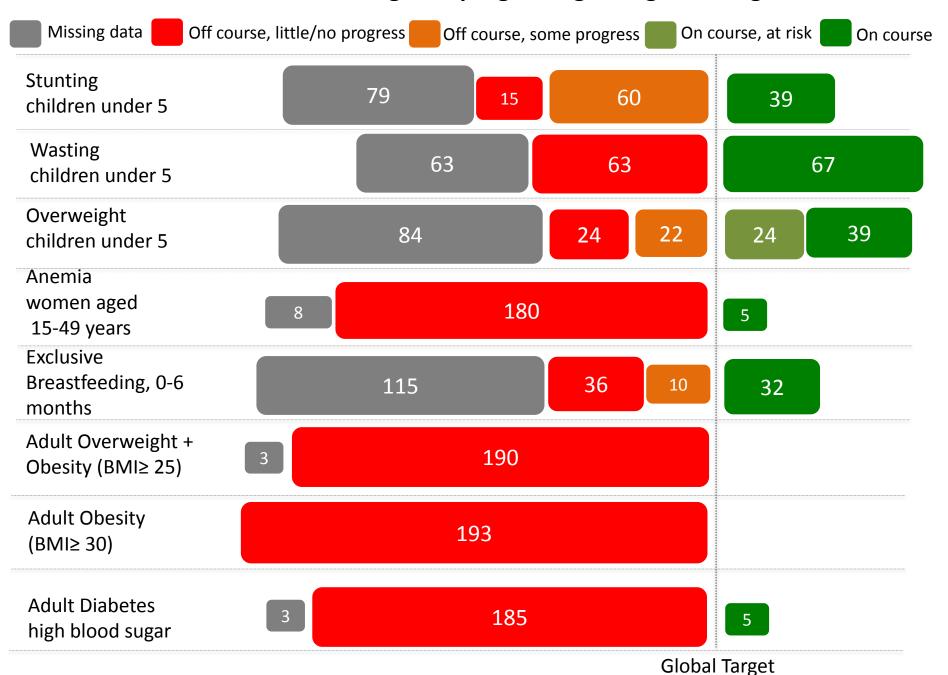
Exclusive Breastfeeding Rates Less progress. Not much data. Reversals even.

Number of countries on course to meet global (WHA) targets



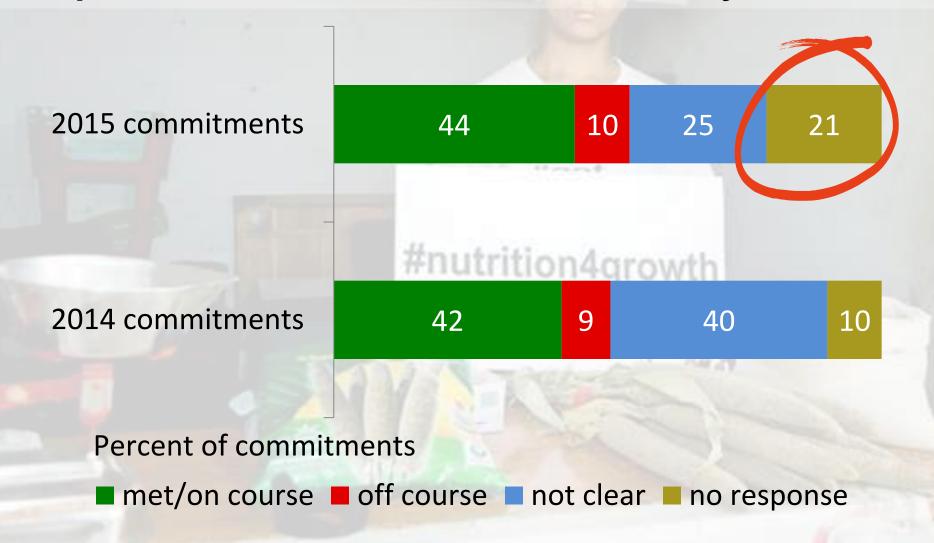
Countries experiencing a reversal: Cuba, Egypt, Kyrgyzstan, Mongolia, Nepal

Number of countries at various stages of progress against global targets on nutrition

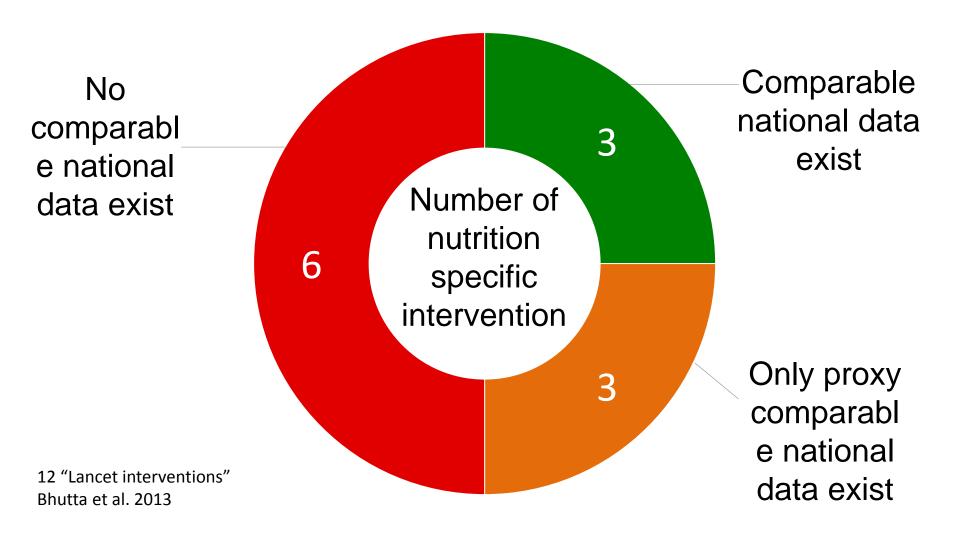




Too many N4G signatories failed to report on commitments they made



Undernutrition interventions? We don't know enough about scaling up





Every country will need to increase its spending on nutrition policies & programs



14 countries completed the exercise

ESTIMATES OF REVENUE AND EXPENDITURE

(Activity Based Budget)

For the Year 1st January, 2014 to 31st December, 2014

Price: K250

Domestic Budget
Allocations to
Nutrition as % of
total Government

Budget Actual 1.3%

Upper bound 4.1%

% are medians

Donors? 4% of spending to nutrition



Donor disbursements to nutrition in 2013

Total: \$5bn

- Specific: \$1bn
- Sensitive:\$4bn

More resources are needed for nutrition to meet WHA undernutrition targets

Spending on nutrition specific interventions, 2015-2025



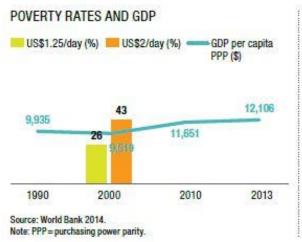
R4D and World Bank estimates for stunting reduction

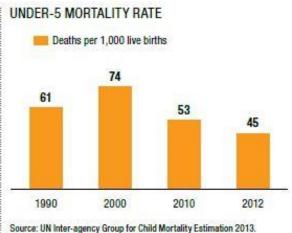


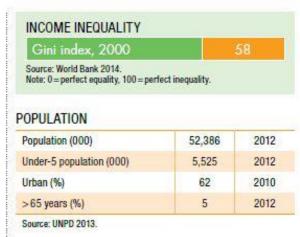


Each of the 193 countries has a nutrition profile like this

ECONOMICS AND DEMOGRAPHY

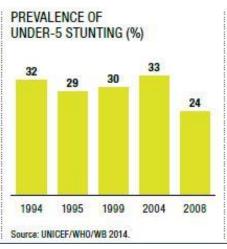






CHILD ANTHROPOMETRY

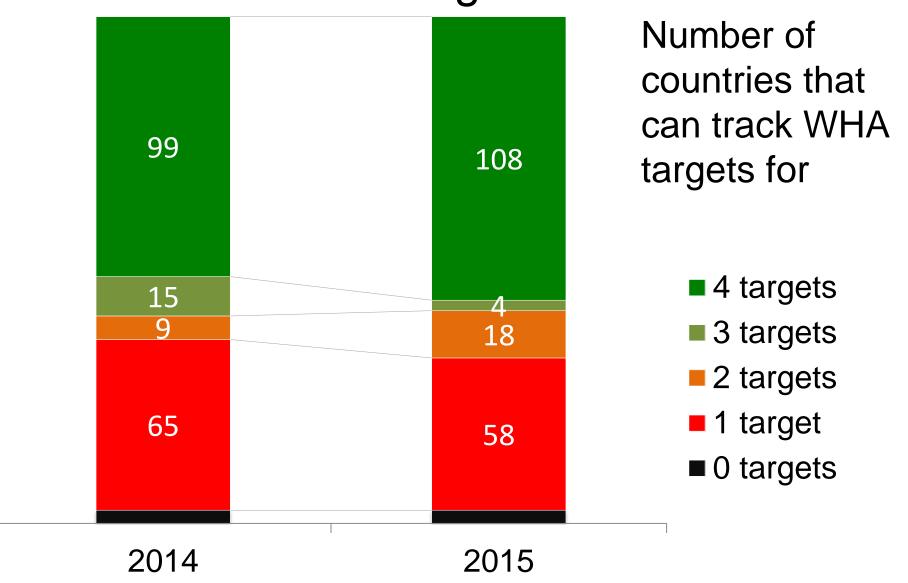
CHILD ANTHROPOMETRY Number of children under 5 affected (000) Stunting^a 1.309 2008 Wasting* 257 2008 Overweight^a NA NA Percentage of children under 5 affected Wastings 5 2008 Severe wastings NA NA Overweight^a NA NA Low birth weight^b NA NA Sources: *UNICEF/WHO/WB 2014; *UNICEF 2014. Note: NA = not available.





Source: DHS surveys 1990-2011 adapted from Bredenkamp et al. 2014.

WHA Data gaps are closing, but remain large

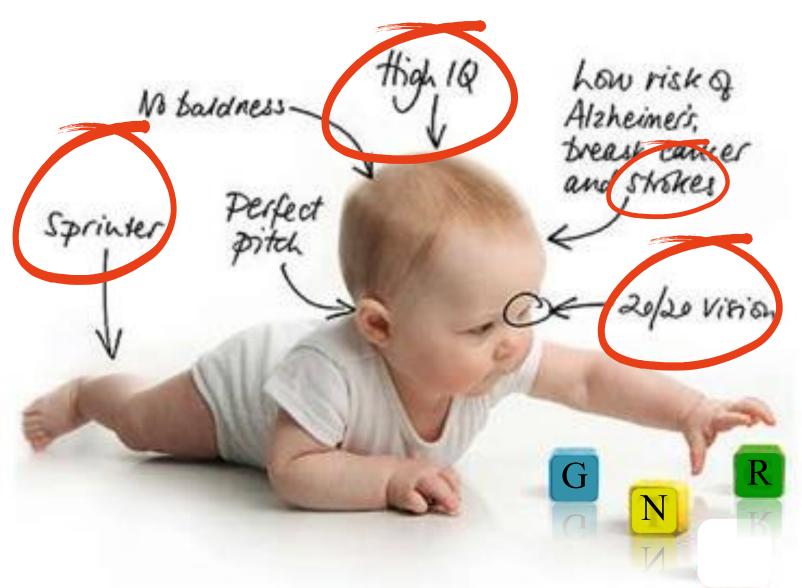




Calls to Action

- 1. Elevate nutrition across the SDGs
- 2. Strengthen national accountability on nutrition
- 3. Improve reporting on nutrition commitments
- 4. Implement actions to address malnutrition
- 5. Find more funding for nutrition action
- 6. Identify the data gaps that hinder action—and fill them

Want "Designer" Babies? Invest in Nutrition!



GLOBAL

Thank You

NUTRITION REPORT