Planning for Final Global MDG 2015 Assessment



Statistics & Monitoring Section, UNICEF



Statistics & Monitoring Section

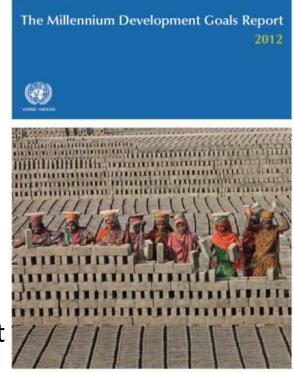
Outline

- Timeline for Final MDG Reporting
- Process for Identifying Data Gaps
- UN Interagency MDG Monitoring Groups
- UNICEF's Support to Data Collection (MICS)
- Challenges



Final MDG reporting

- UN SG's MDG Progress Report is the official UN assessment (global and regional trends highlighted, but country level data on website)
- This process is led by UN Statistics Division with inputs from all key UN agencies
- UNICEF is the lead for the health related MDGs, along with WHO
- September 2015: launch of SG's MDG Report

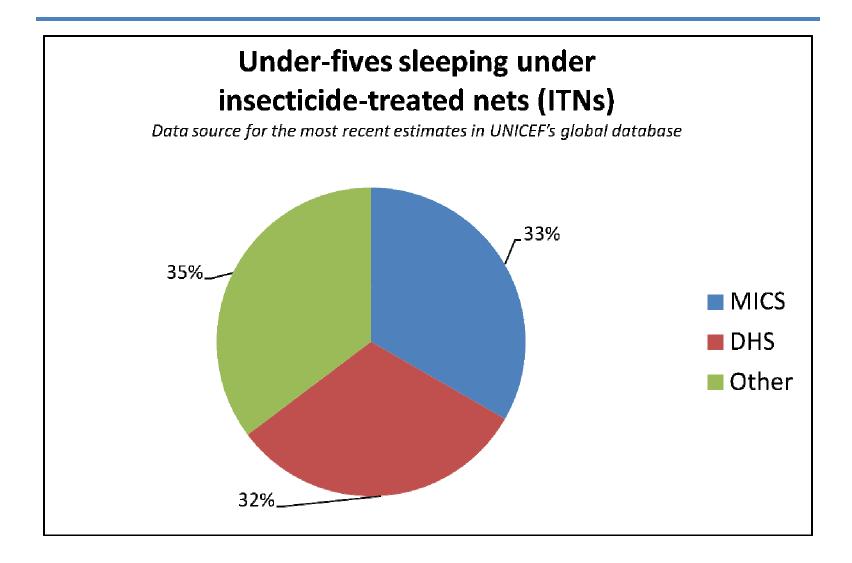


Main data sources for health related MDGs

- UNICEF and WHO are lead agencies for reporting on health related MDGs (includes MDGs 1, 4, 5, 6, 7)
- Main data sources are household surveys
 - UNICEF-supported Multiple Indicator Cluster Surveys (MICS)
 - USAID-supported Demographic and Health Surveys (DHS)
 - Other surveys (MIS, AIS, Nutrition Surveys, etc.)
- MICS and DHS are harmonized
 - do not duplicate efforts
 - indicators are comparable
 - modules can be added from either programme



Main data sources for health related MDGs







UN Interagency Group Estimates





UN Interagency MDG Monitoring Groups/ Methodological Work

- UNICEF leads and/or plays an active role in a number of interagency MDG monitoring groups
- Interagency monitoring groups play a critical role in the following areas:
 - Harmonizing monitoring work across partners
 - Developing new methodologies, standard indicators and monitoring tools
 - Building statistical capacity at country level
 - Developing joint UN Interagency estimates

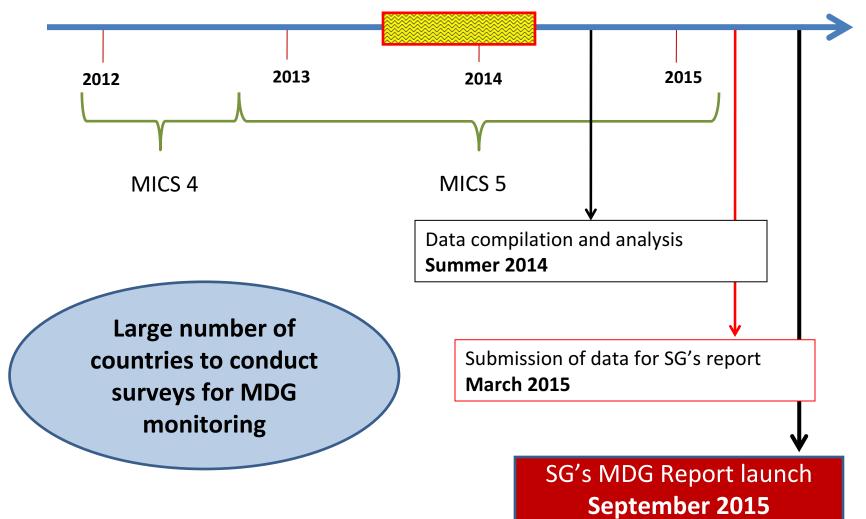


Interagency MDG Monitoring Groups

- Interagency Group on Child Mortality Estimation IGME (UNICEF, WHO, WB, UNPD)
 - Maternal Mortality Estimation Group (UNICEF, WHO, UNFPA, WB)
 - Malaria MERG (UNICEF, WHO, WB, CDC, others)
 - **HIV/AIDS MERG** (UNICEF, UNAIDS, WHO, others)
 - Water/Sanitation: JMP for Water and Sanitation (UNICEF, WHO)
 - Immunization Interagency Estimation Group (UNICEF, WHO)
 - Child Protection MERG chaired by UNICEF and Save the Children
 - Child Mortality by Cause (CHERG)
 - MDG Interagency and Experts Group (IAEG)
 - Child Survival: Countdown to 2015



Timeline for global reporting on MDGs





MICS Survey timeline

# of months	Activity
6 months (timeline dependent on country setting)	Planning and Design with NSO
3-4 months	Field work (collection of data)
3-6 months	Initial Results (most data on MDGs included)
6 months	Final Results
>= 3 months	From completion of fieldwork to generation of survey results

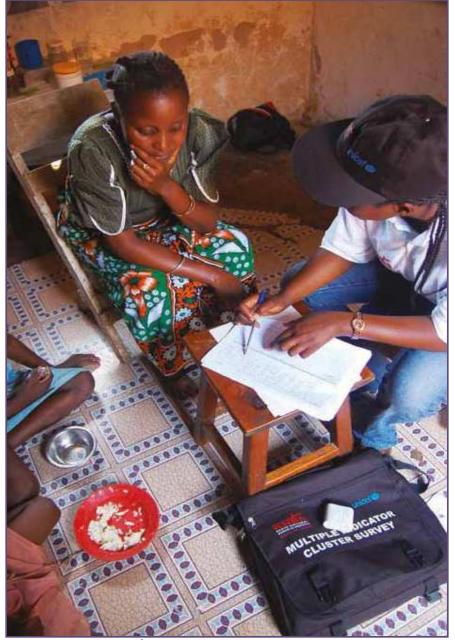


Summary

 Main sources for MDG monitoring on children's and women's health – UNICEF-supported Multiple Indicator Cluster Surveys (MICS) and USAIDsupported Demographic and Health Surveys (DHS)

•Need to have planned for national surveys (MICS/DHS) to be in the field by mid - 2013/early 2014 at the latest





UNICEF's Support to Data Collection

Statistics & Monitoring Section/DPS



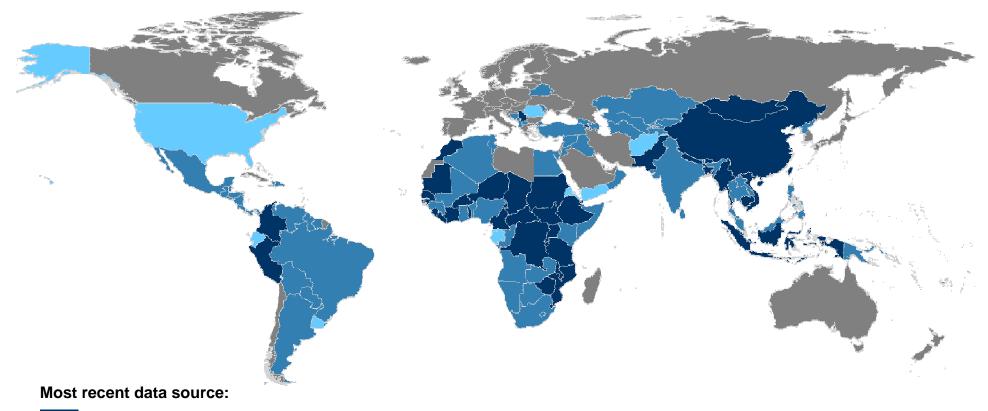
Assessing Data Gaps

 UNICEF field offices and HQ work with national governments, particularly NSOs, to assess relevant MDG data gaps



Most recent available data source

Underweight prevalence





2010-2012 2005-2009 2000-2004 No data since 2000

Note: Most recent available data source as of October 2012

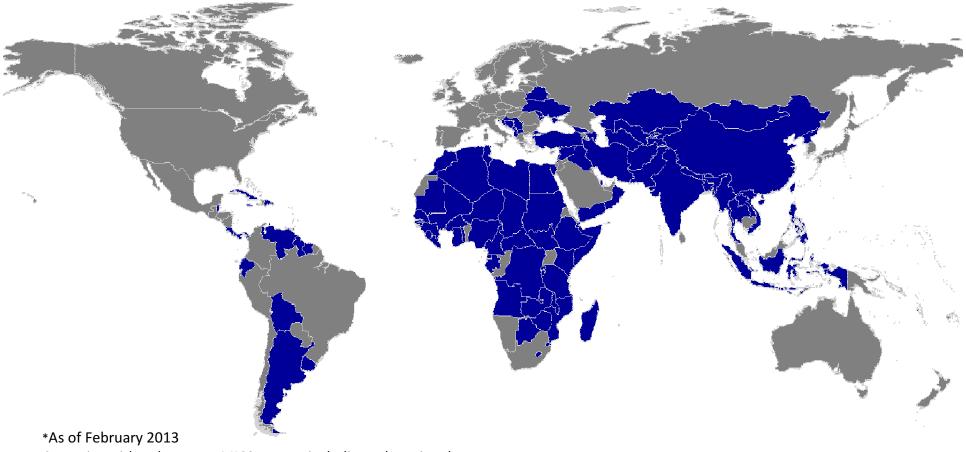
UNICEF's support for data collection Multiple Indicator Cluster Surveys (MICS)

- One of the largest data collection efforts on the MDGs globally
- Provides critically important information for well over 100 indicators including around half of the data for the child health related MDG indicators
- Started in 1995 and now over 240 MICS surveys conducted in over 100 countries
- The fourth round of MICS surveys has been completed in over 50 countries
- Fifth round of MICS being implemented and expecting participation of more than 40 countries



Multiple Indicator Cluster Surveys (MICS)

Since 1995, more than 100 countries and around 240 surveys*



Countries with at least one MICS survey, including sub-national surveys



MICS5 – modules and selected indicators

Children	Women
•Child mortality	•fertility
•birth registration	•antenatal care
•early childhood development	•delivery care
•diarrhoea, pneumonia, and malaria	•post-natal health checks
•immunization	•contraception/unmet need for family planning
•Breastfeeding and dietary intake	•female genital mutilation/cutting
•anthropometry (nutrition indicators)	•maternal mortality
Men (and Women) •attitudes toward domestic violence •marriage •sexual behaviour •HIV/AIDS knowledge and attitudes •access to mass media and use of information and communication technology •tobacco and alcohol use •life satisfaction •literacy and education	Household •social and demographic characteristics •children's living arrangements/orphans •education •water and sanitation •household assets •use of insecticide-treated mosquito nets •child labour •child discipline •handwashing •salt iodization

Additional MICS Forms: child disability, vaccinations at health facilities

Methodological: water testing, anemia & HIV testing in some countries, PDAs in selected countries, oversampling of various population groups – households with children, location, socio-cultural groups (e.g. Roma)

Data Collection

Data collection through MICS and DHS are the primary source of disaggregated data

Multiple Indicator Cluster Surveys (MICS)

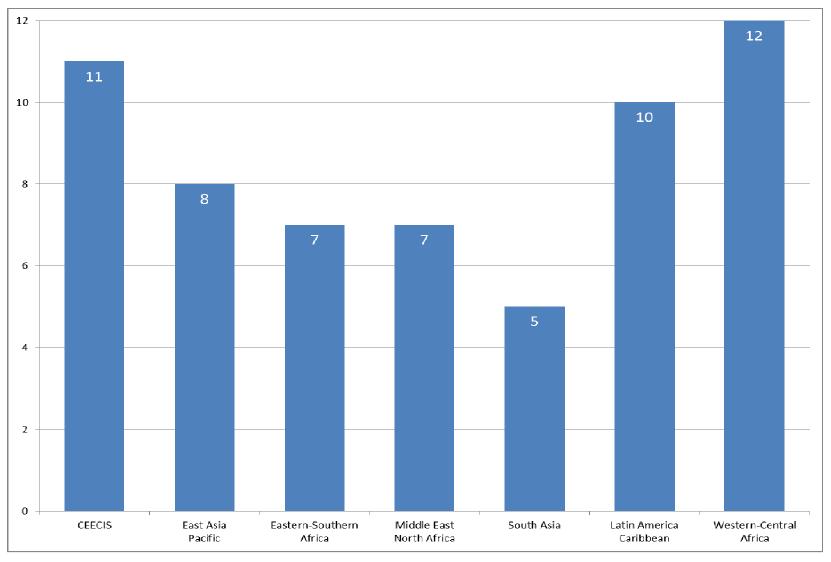
MICS provides data for more than 120 indicators which can be disaggregated by:

geozones
residence (urban, urban-poor, rural)
gender
education
age
wealth
ethnicity/religion/language

- •other stratifiers
- •combinations of the above



Number of MICS4 Surveys by Region





Preliminary list of MICS5 surveys

Region	Confirmed/ Planning	Negotiations in Progress	No MICS Planned
Latin America/Caribbean	6	7	17
Middle East/N Africa	7	4	8
West/Central Africa	5	11	8
East/Southern Africa	3	6	13
South Asia	4	1	4
CEECIS	2	6	10
East Asia/Pacific	1	5	7
Total	28	40	67

 Based on past experience and other uncertainties, our best estimate is about 45 MICS surveys



Factors Affecting Preliminary List

- External factors may lead to significant changes in these numbers:
 - DHS Surveys
 - USAID contract for DHS expires in Sept 2013 no commitment to technical assistance provided after that date
 - Depending on whether USAID extends its contract with DHS, some countries may advance scheduled surveys for 2014-2015 to 2013 or early 2014
 - Issues related to timing of surveys
 - For a country that has a DHS or MICS in, say, 2011 or even 2012, do we still advocate for a MICS?
 - The answer will depend on how fast changes are taking place in the country and willingness of the NSO to conduct another national survey so soon after the previous one



Challenges

- Some countries do <u>not</u> believe they need to collect data for final reporting as early as 2013-2014 and are waiting until 2015
- This will be too late for their data to be incorporated into global reporting on final MDG achievement
- DHS vs MICS If there was a DHS in 2011, and if DHS does not advocate for another survey in 2013 or early 2014, such countries may not go for a MICS. In these cases, the most recent data will be 4 years old, come September 2015.



National MDG Reports

- Not subject to the above timelines
- See May 2013 MDG Report Guidelines (Addendum) from UNDG (<u>http://www.undg.org/docs/13009/UNDG%20MDG</u> %20Country%20Report%20Guidelines 2%20May20 <u>13.pdf</u>)
- Focus on sub-national and equity analysis



Thank you

