Zambia

This profile presents an overview of the current equity in the coverage of key reproductive, maternal, and child health interventions in Zambia. Equity in coverage has been presented across wealth quintiles, education level, and rural versus urban residence. Changes in equity by wealth over time are also presented to highlight improvements or challenges in improving disparities in coverage or progress against a given indicator.

Coverage Disparities for Key RMNCH Indicators

- **Family Planning Need Satisfied**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **4+ Antenatal Care Visits**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **Skilled Birth Attendance**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **Early Initiation of Breastfeeding**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **DTP3**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **SP/Fansidar in Pregnancy (2+ dose)**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **Care Seeking for Pneumonia (Child)**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **Household Handwashing Source**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **Not Nutritionally Stunted**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

- **HIV Testing Women**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

Trends in RMNCH Indicators over Time

- **HIV Testing, Women (% Cov)**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

Changes in Coverage Disparities by Wealth Quintile over Time

- **0-4 Children (%)**
  - Weights: Q1-Q5
  - Education: None, Primary, Secondary
  - Geography: Urban, Rural

Notes

* Data for stunting was re-calculated to align with the direction of all other variables to aid in interpretation; displayed data is calculated as 100% minus reported prevalence of stunting.

Data Sources: Countdown to 2015, DHS, MICS
Note: Blank box implies data was unavailable

This analysis was made possible by the generous support of the American people through the United States Agency for International Development (USAID), under the terms of the Cooperative Agreement AID-OAA-A-14-00028. The contents are the responsibility of the Maternal and Child Survival Program and do not necessarily reflect the views of USAID or the United States Government.