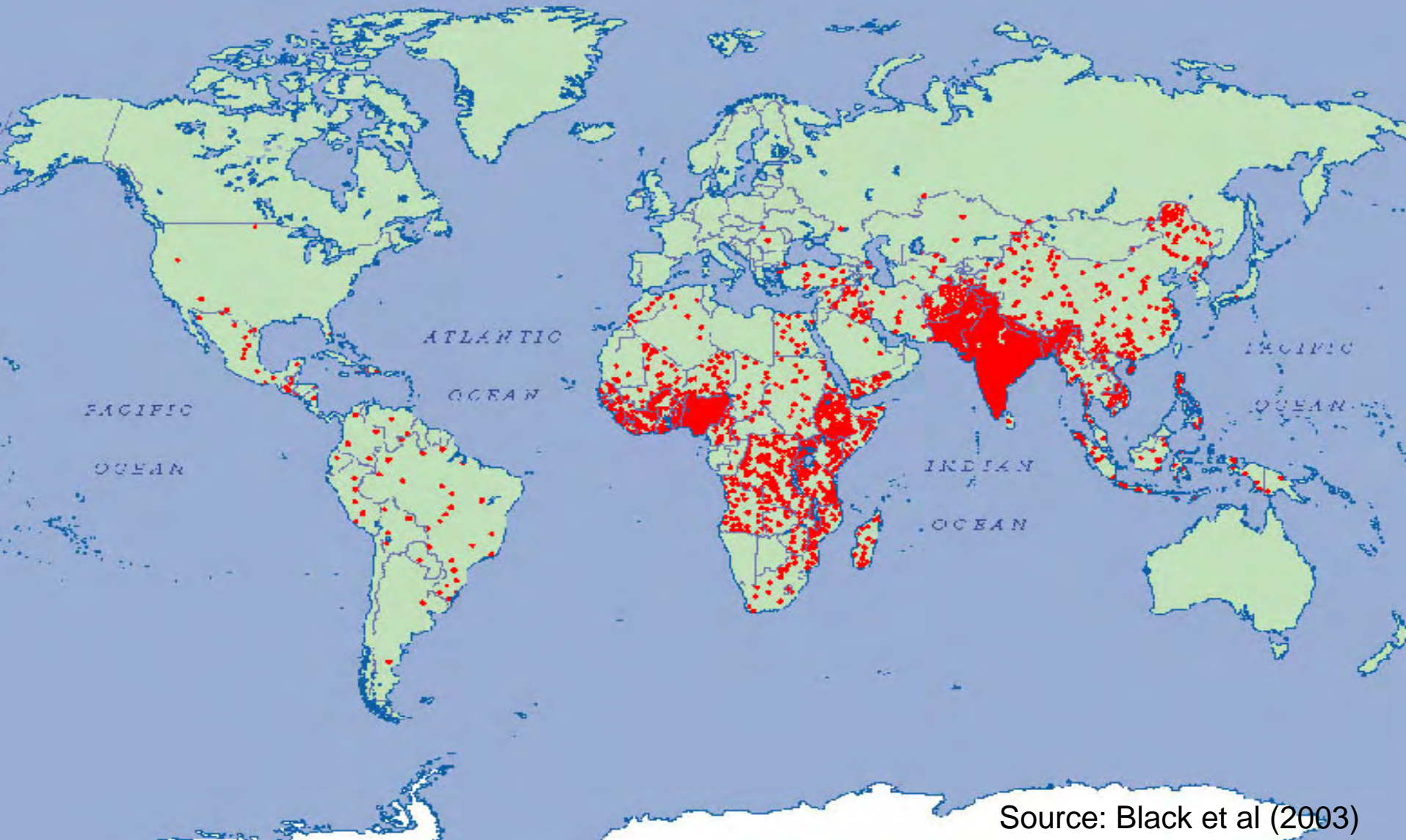




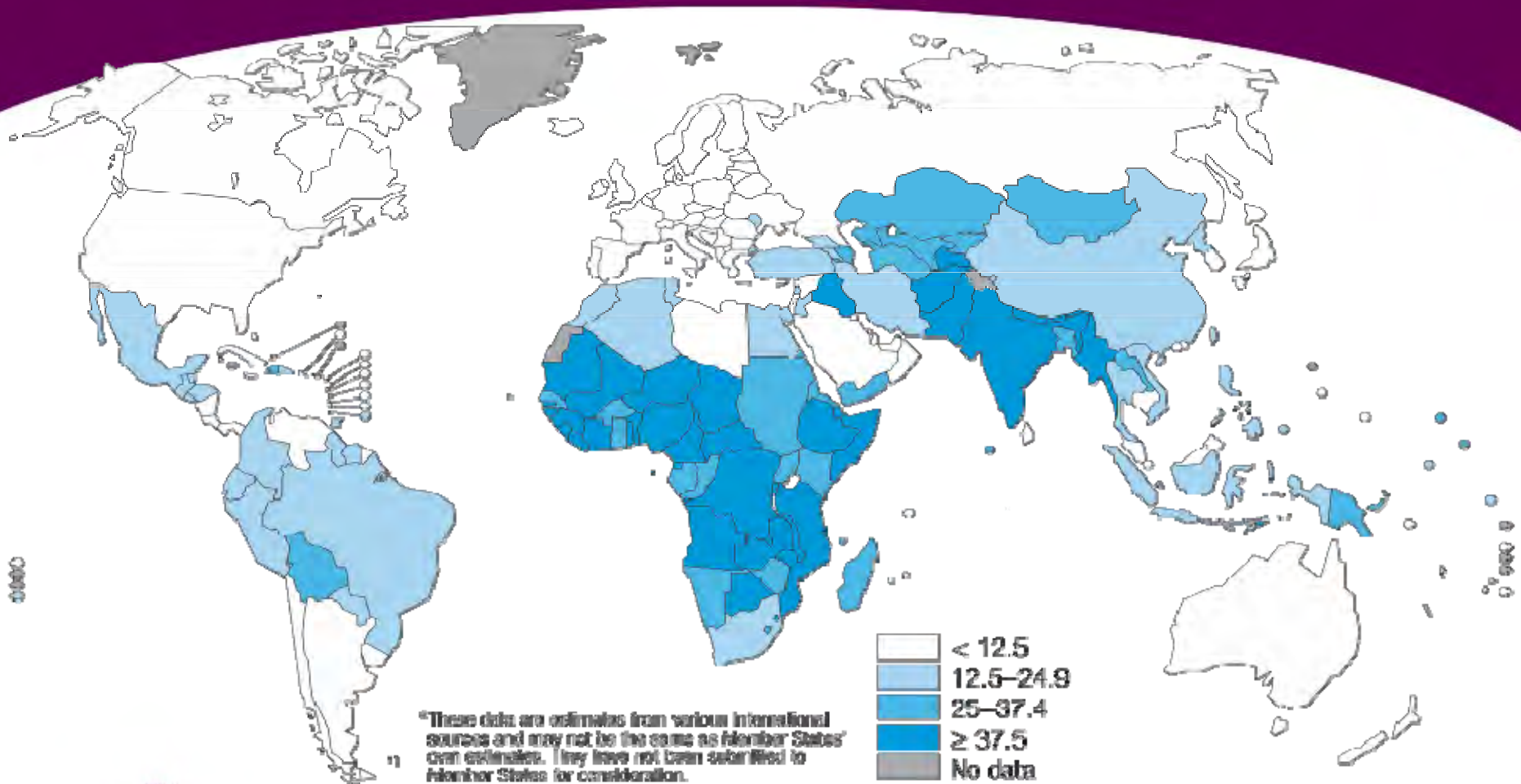
# Distribution of child deaths



Source: Black et al (2003)



# Distribution of newborn deaths



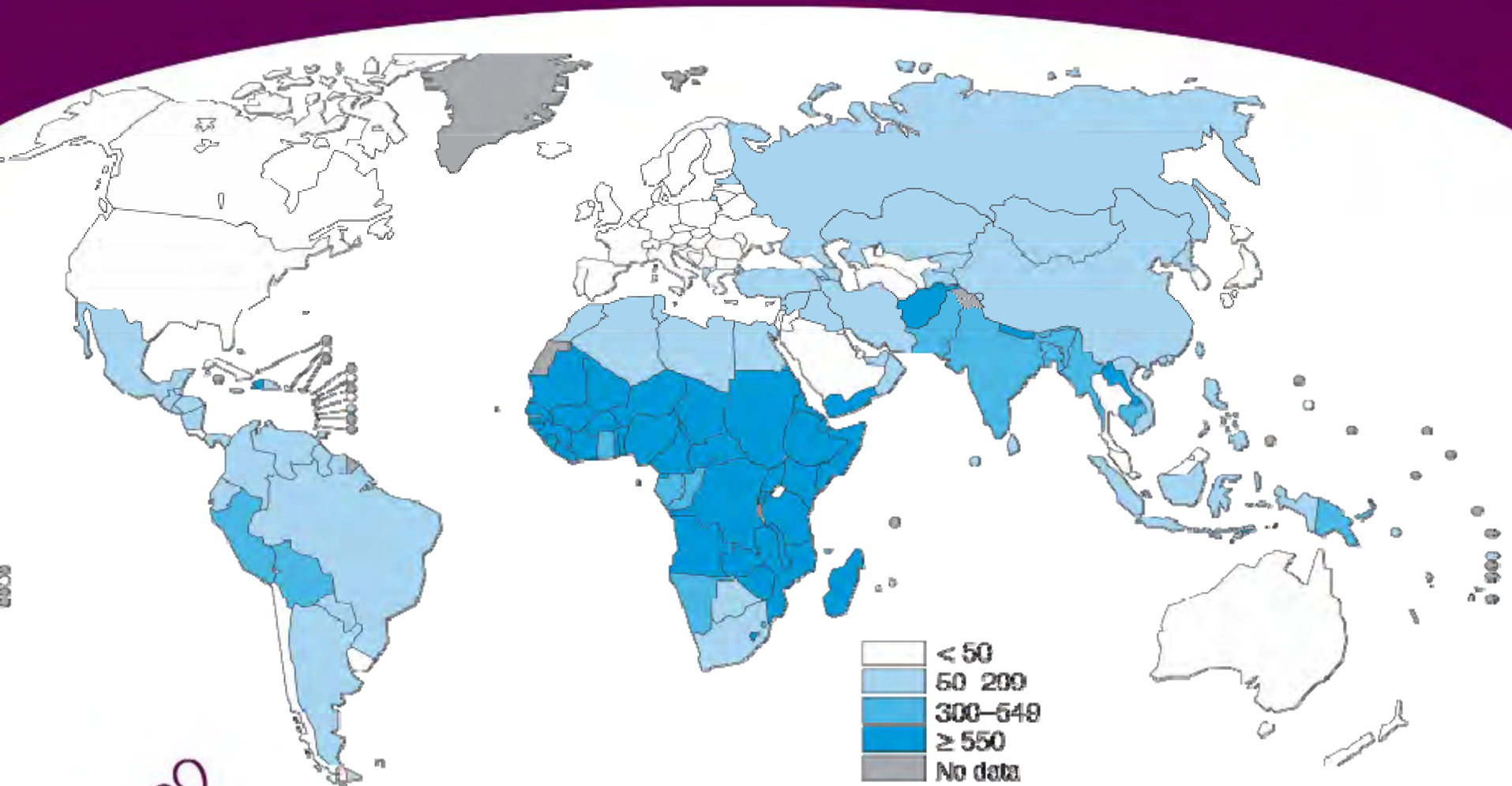
"These data are estimates from various international sources and may not be the same as Member States' own estimates. They have not been submitted to Member States for consideration."

Source: WHO, 2005

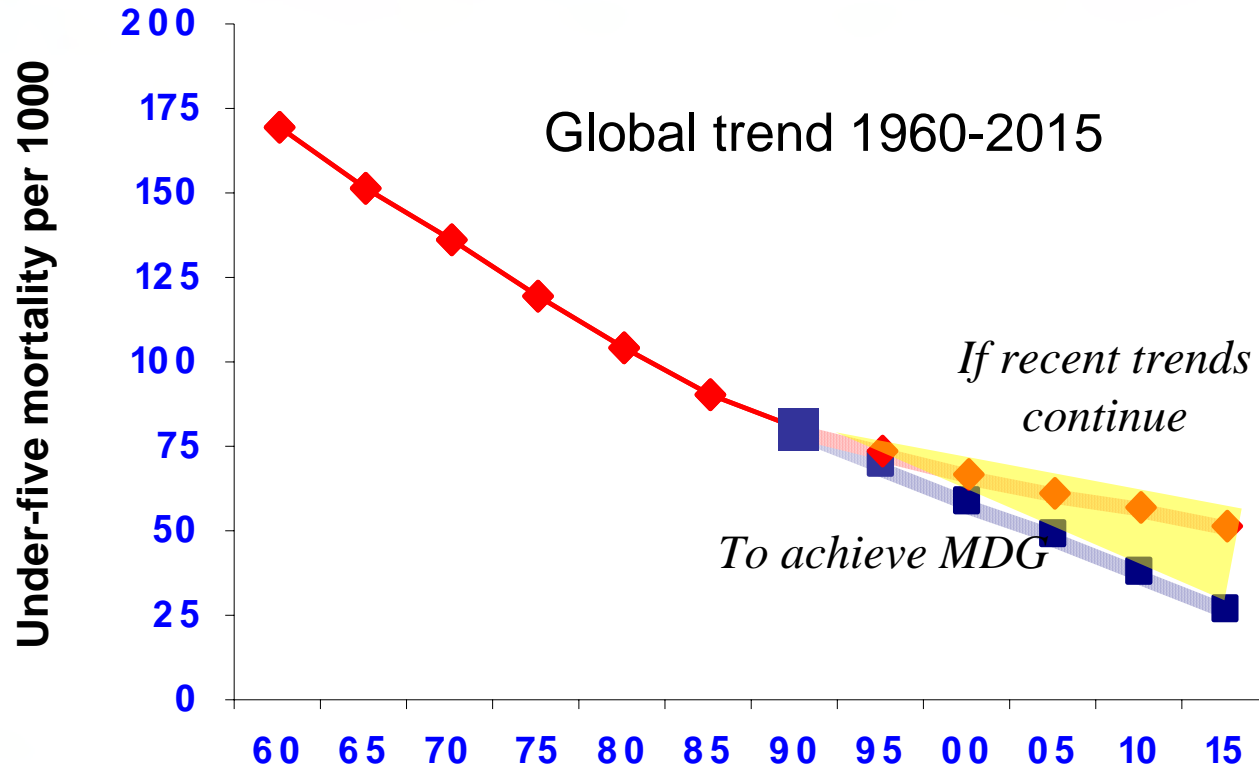
**98% in low/middle income countries**  
**66% in Africa and Southeast Asia**  
**28% in Africa = 1.12 million babies**



# Distribution of maternal deaths



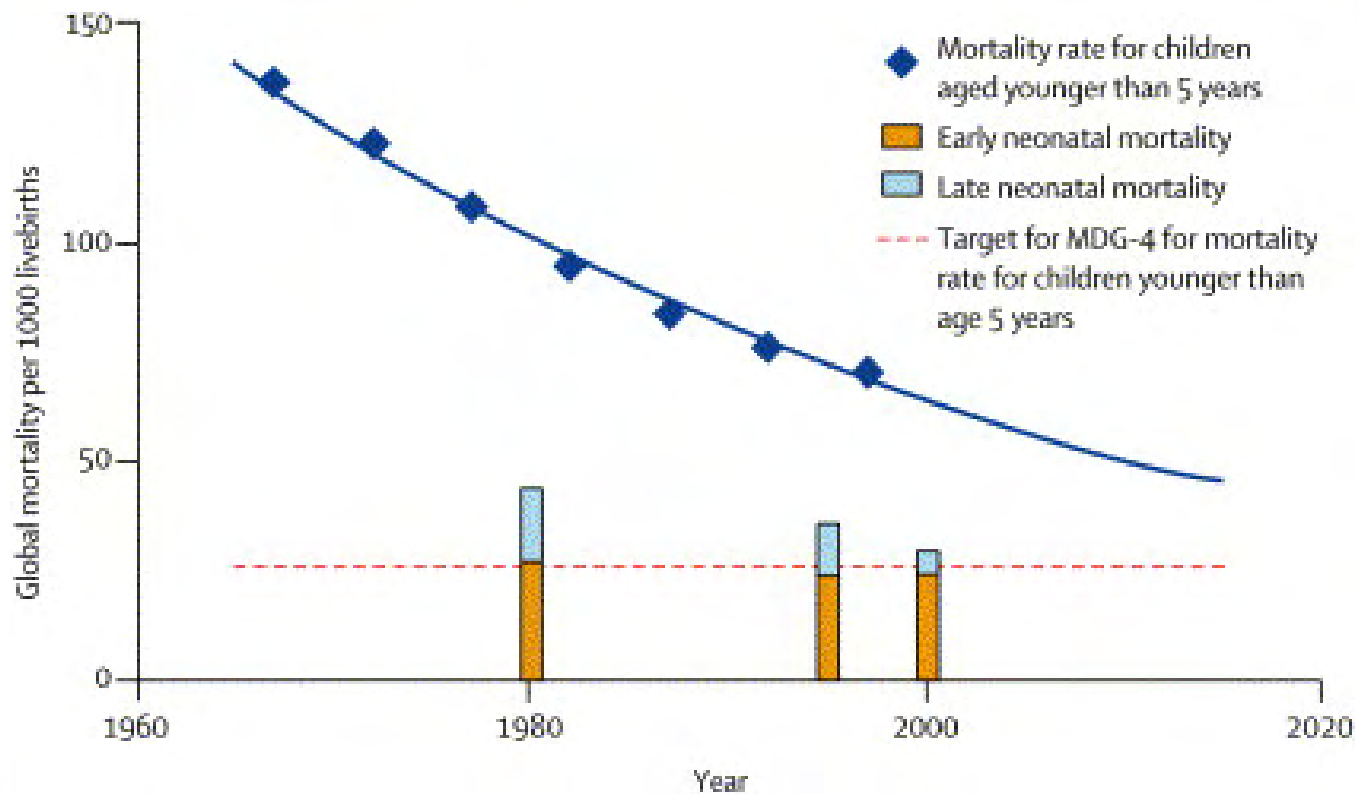
# MDG 4: Trends in U5 mortality projected to 2015



Source: Ahmad OB, Lopez AD & Inoue M. The decline in child mortality: a reappraisal. **Bull WHO**, 2000, 70(10), with trend extended through 2015 (in red) and linear trend needed to achieve 2/3 reduction from 1990 levels.



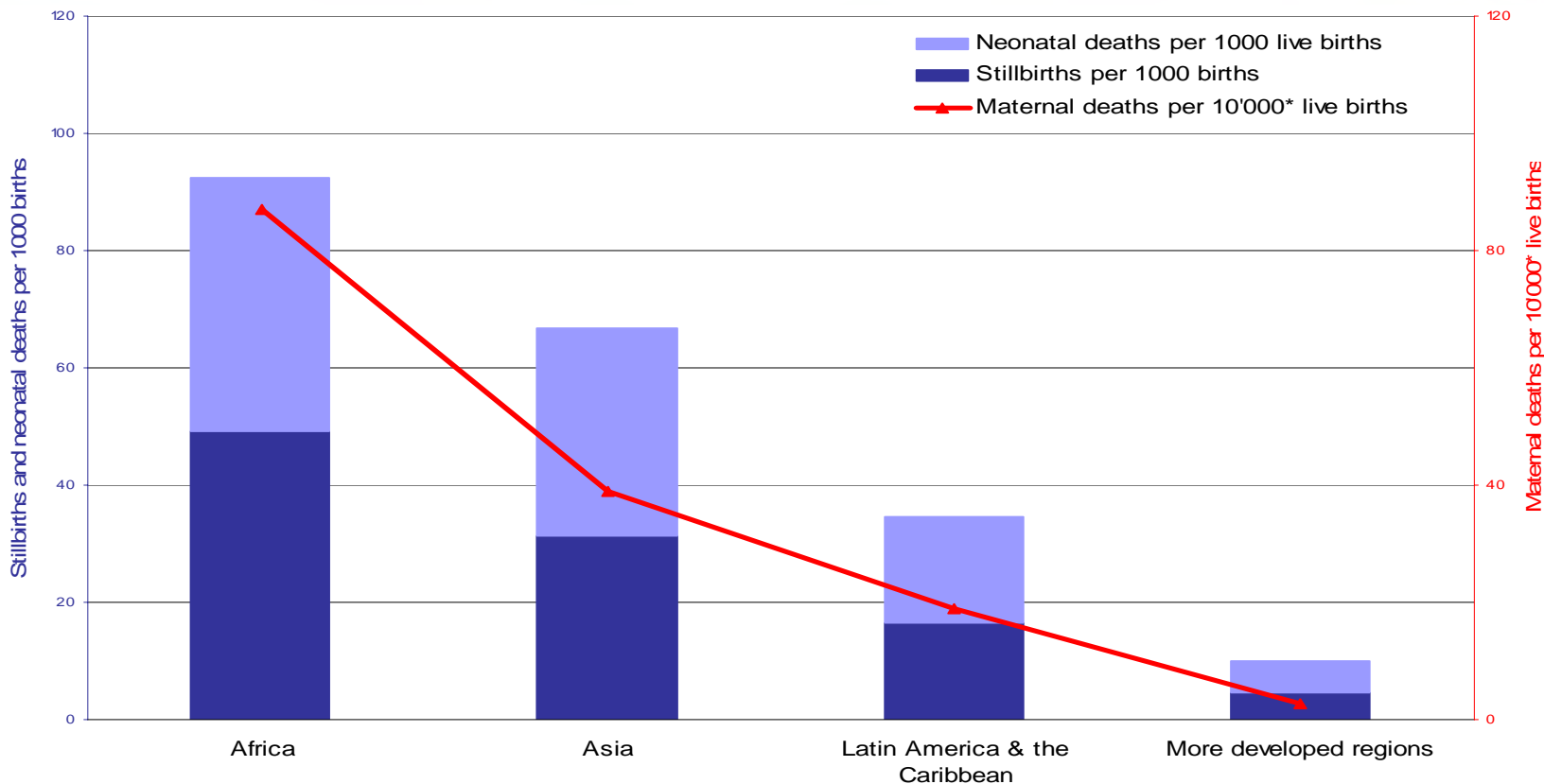
# Trends in child and newborn deaths



Source: Lawn et al, Lancet series



# Survival of the newborn and is closely linked to the survival of the mother



Source: WHO estimates 2000



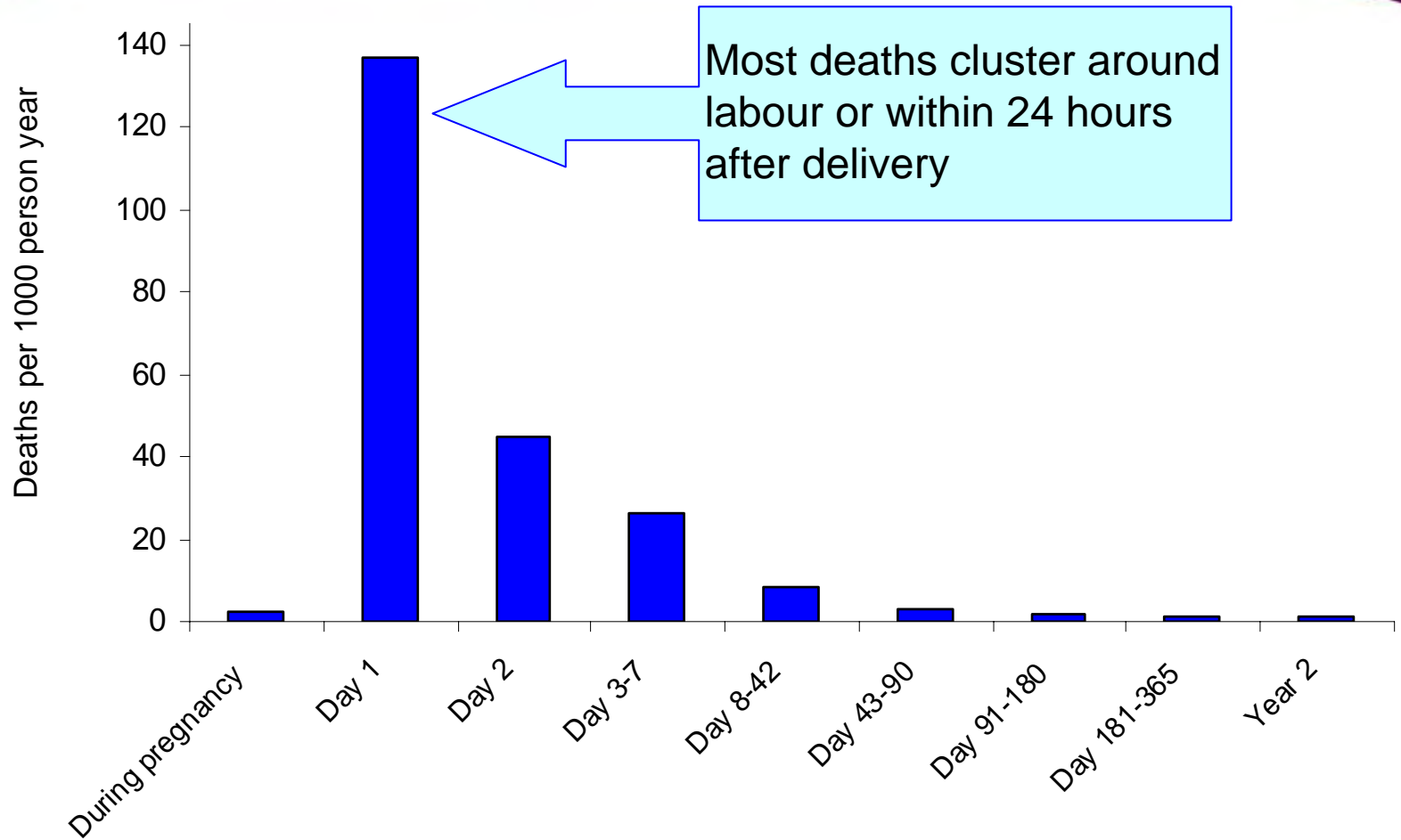
# Maternal mortality – the largest inequality in global health

- Risk of a woman dying as a result of pregnancy or childbirth during her lifetime
  - 1 in 6 in the poorest parts of the world
  - 1 in 30,000 in Northern Europe
- Of all the MDG targets, countries have made **the least progress** in reducing maternal mortality
- Maternal mortality can be rapidly, consistently decreased





# Timing of death is critical



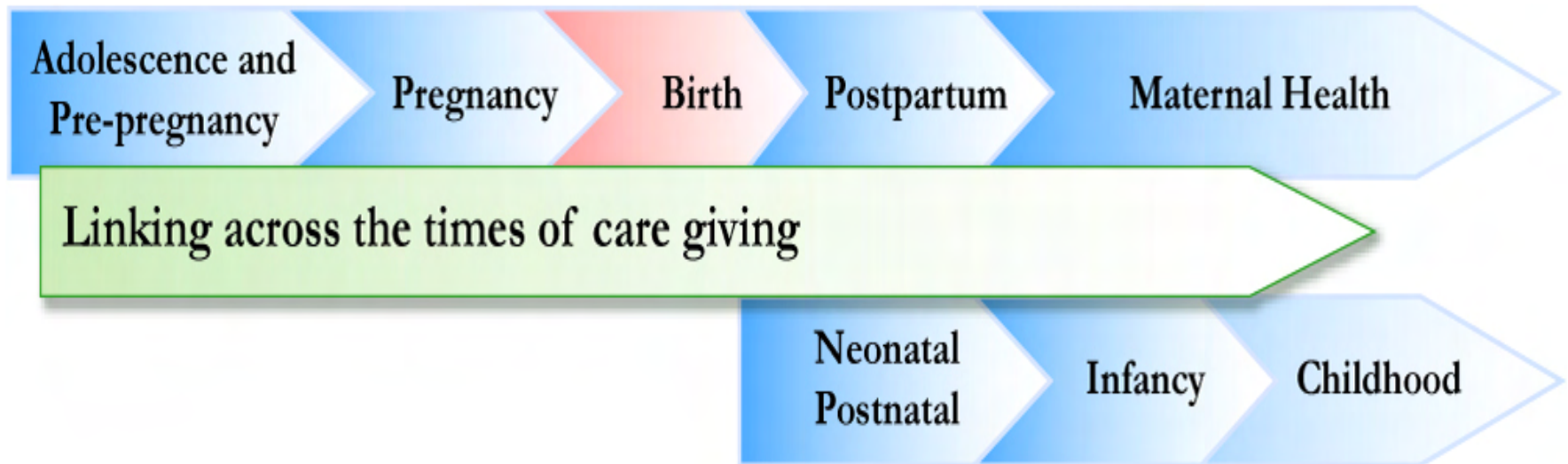
# We don't lack information to act

- We know what kills women and children, including the newborns
- We know how to address the causes
- We know which tools to use

The people who need the services most do not have access to them.



# The Continuum of Care



# The Continuum of Care



# Financial resources needed

## To reach universal coverage of **M & N** health services:

- Modest investment of \$0.73 pc/yr for moderate to 1.03 pc/yr for rapid scale up
- Ten-year incremental costs range from \$39B for moderate to \$56B for rapid scale up

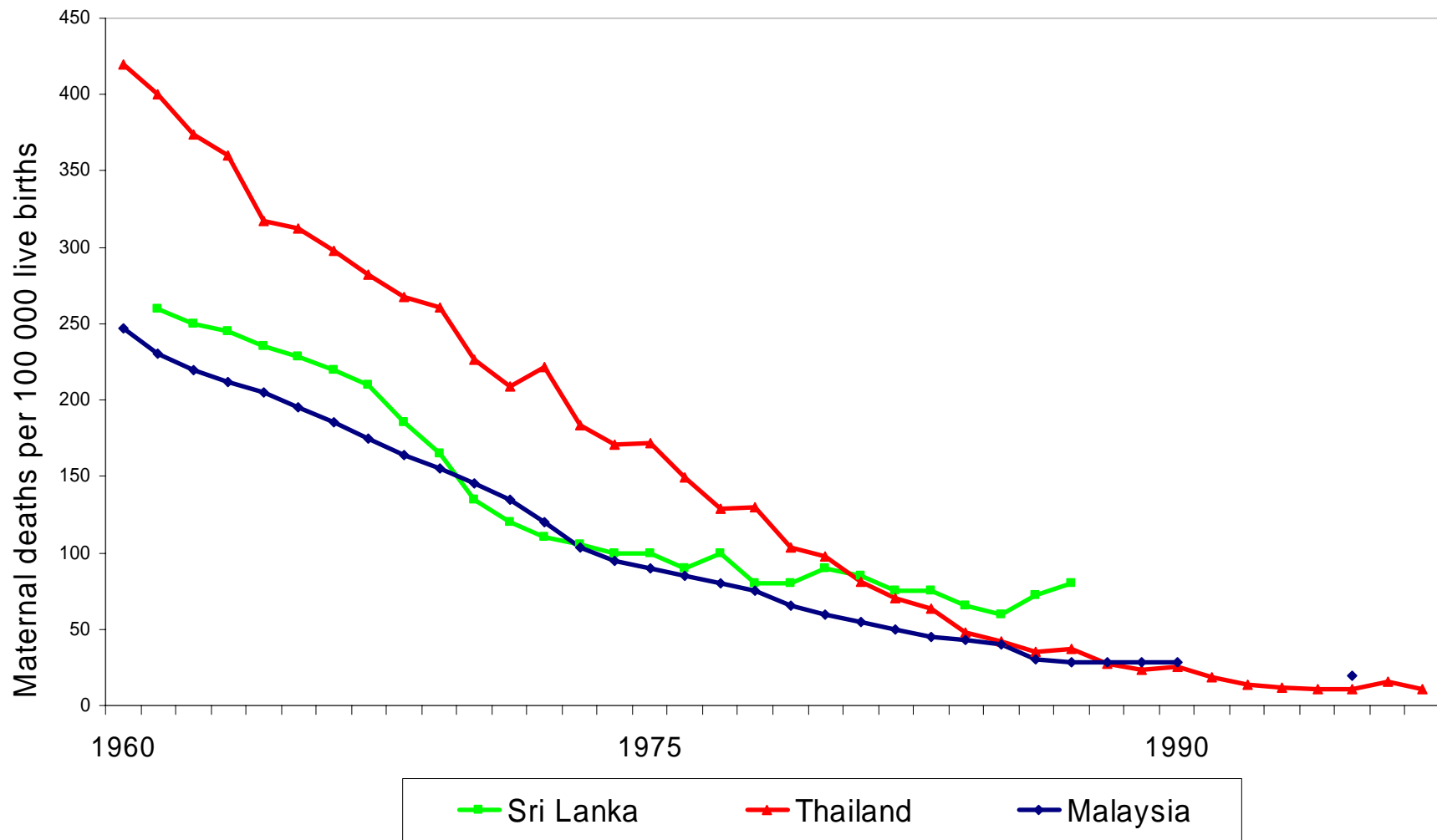
## To reach universal coverage of **child** health services:

- An increase in total health expenditure in 75 countries of \$0.47 pc/yr in 2006, increasing to \$1.46 pc/yr in 2015
- Additional \$52B now to 2015





# Progress is possible at modest cost



# How to work in Partnership

## **The Tanzania example**

- Country ownership
- An integrated national plan
- A local, national MNC network
- Active involvement of stakeholders

The Partnership supports one national plan



# Learning from the past: Mozambique



# Post-conflict Mozambique

- 16 years of war, Peace Accord 1992
- Massive effort to rebuild infrastructure and restart provision of regular services
- Proliferation of NGOs on the ground, many bilateral and multilateral agencies
- Initially poor coordination, fragmentation and overlap



# What was done to overcome the problem

- Moved from project approach to **one national plan**
- Built partnerships at all levels
- Established one funding basket
- Coordinated approach with donors
- Key indicators of maternal and child health improved -- lives were saved





# The Global Business Plan

## MDGs 4 and 5

### An example of the way forward

- Mobilization of political commitment at all levels
- Global Network of Leaders
- Address predictability of funding
- Maternal and child health within the context of health systems
- One national plan, addressing country priorities
- Accountability



# Partnerships can work well for mothers, newborn and children

- We can achieve more working together
- We can take advantage of complementary strengths
- We can avoid costly duplication
- We can save lives and build a better future together



THE POWER IS IN PARTNERSHIPS:  
TO ACHIEVE MDG 4 & 5 TO REDUCE CHILD AND  
MATERNAL MORTALITY,  
LET US WORK TOGETHER, TODAY.

