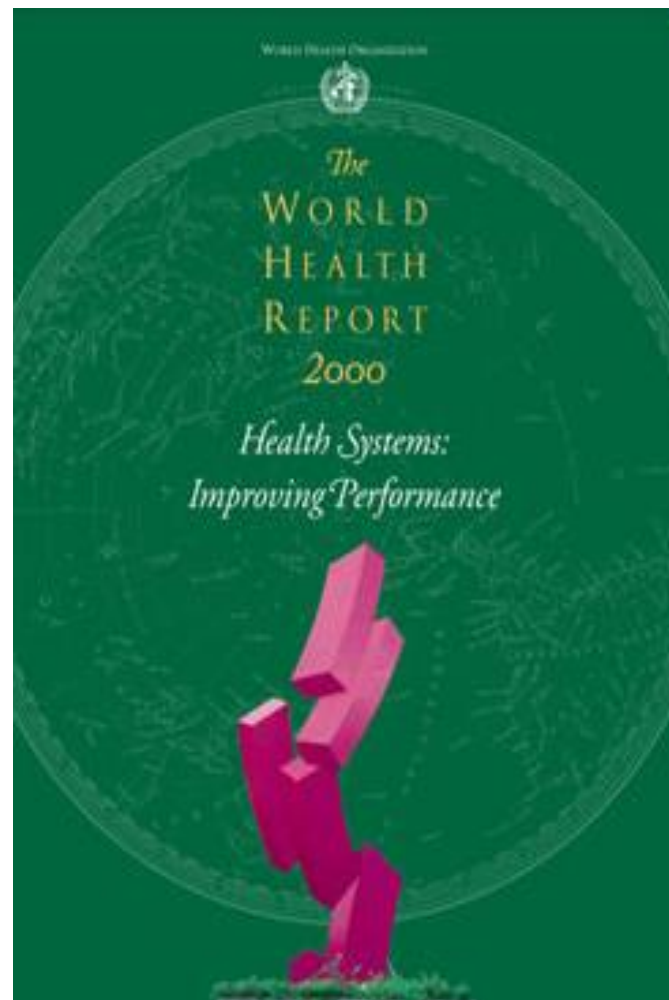


# Health Systems Performance Assessment for Policy: Uses and Abuses



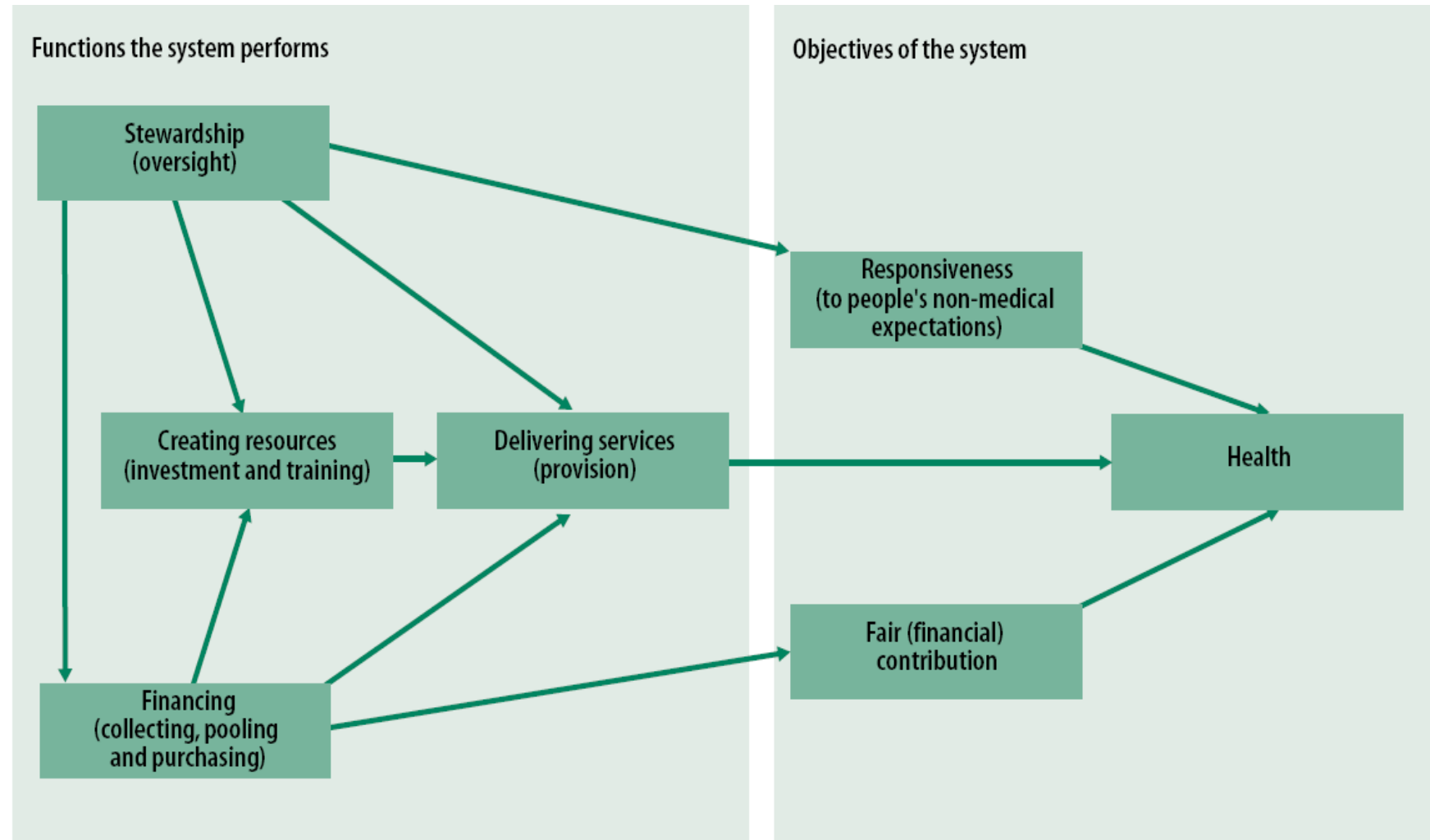
Reinhard Busse  
TU Berlin & European Observatory on  
Health Systems and Policies



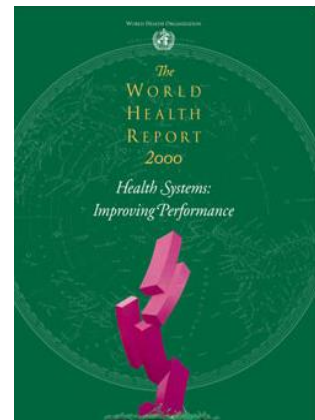
# Why Health System Performance Assessment?

Health policy-making and reform require, first and foremost, a sound understanding of how a health system is performing.

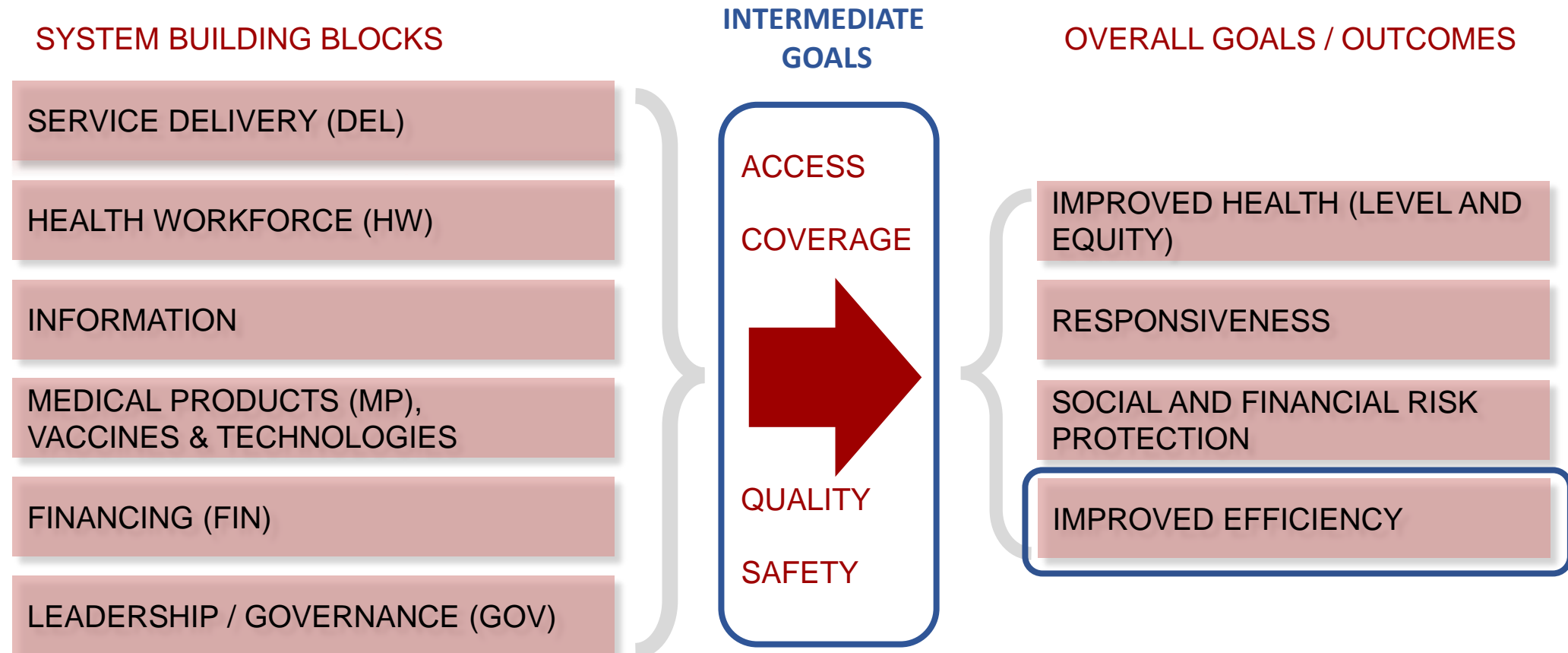
“Performance” needs an agreement about objectives and which elements (e.g. “functions”) contribute to achieving them



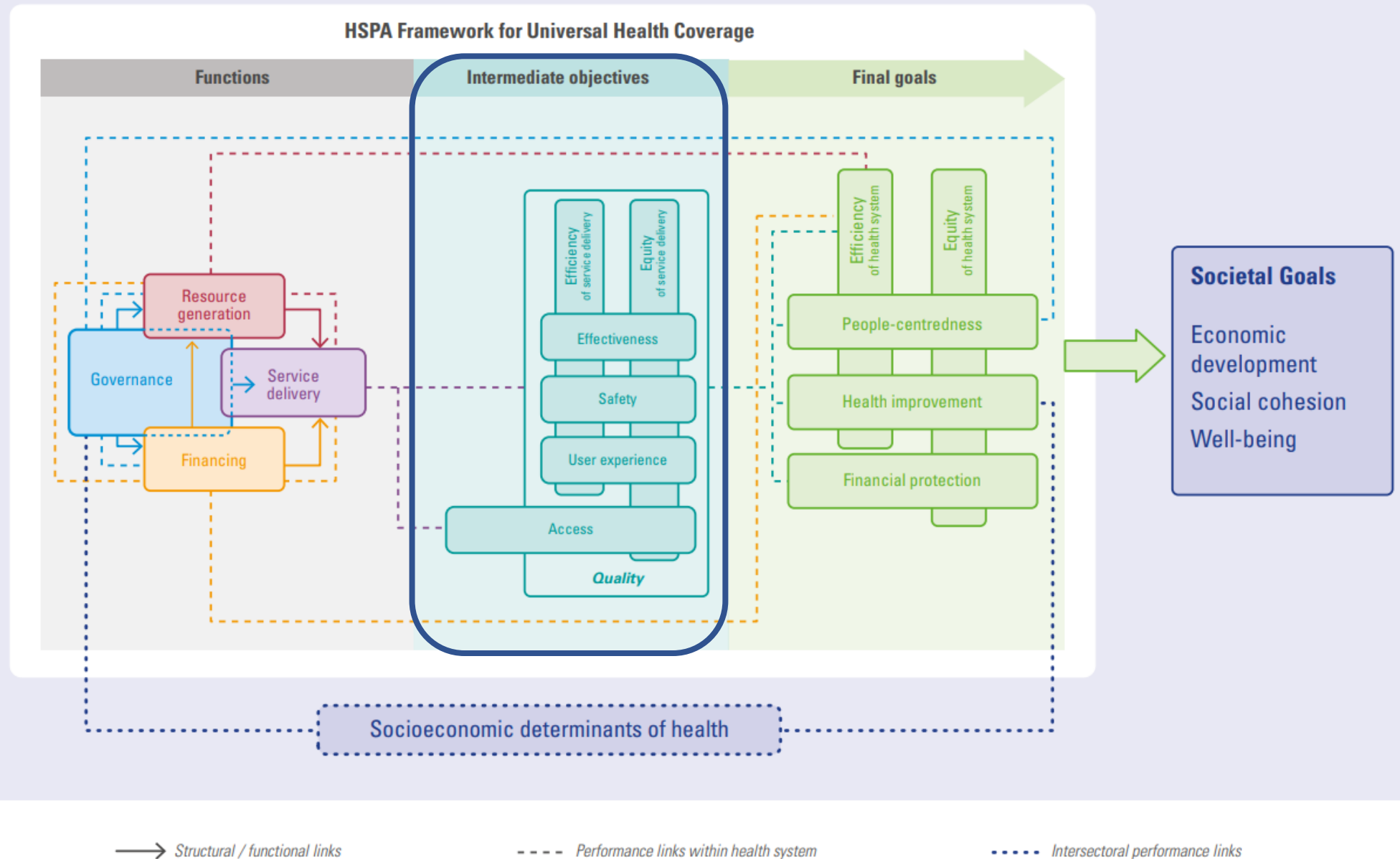
→ But many disagreed, in principle – or due to details



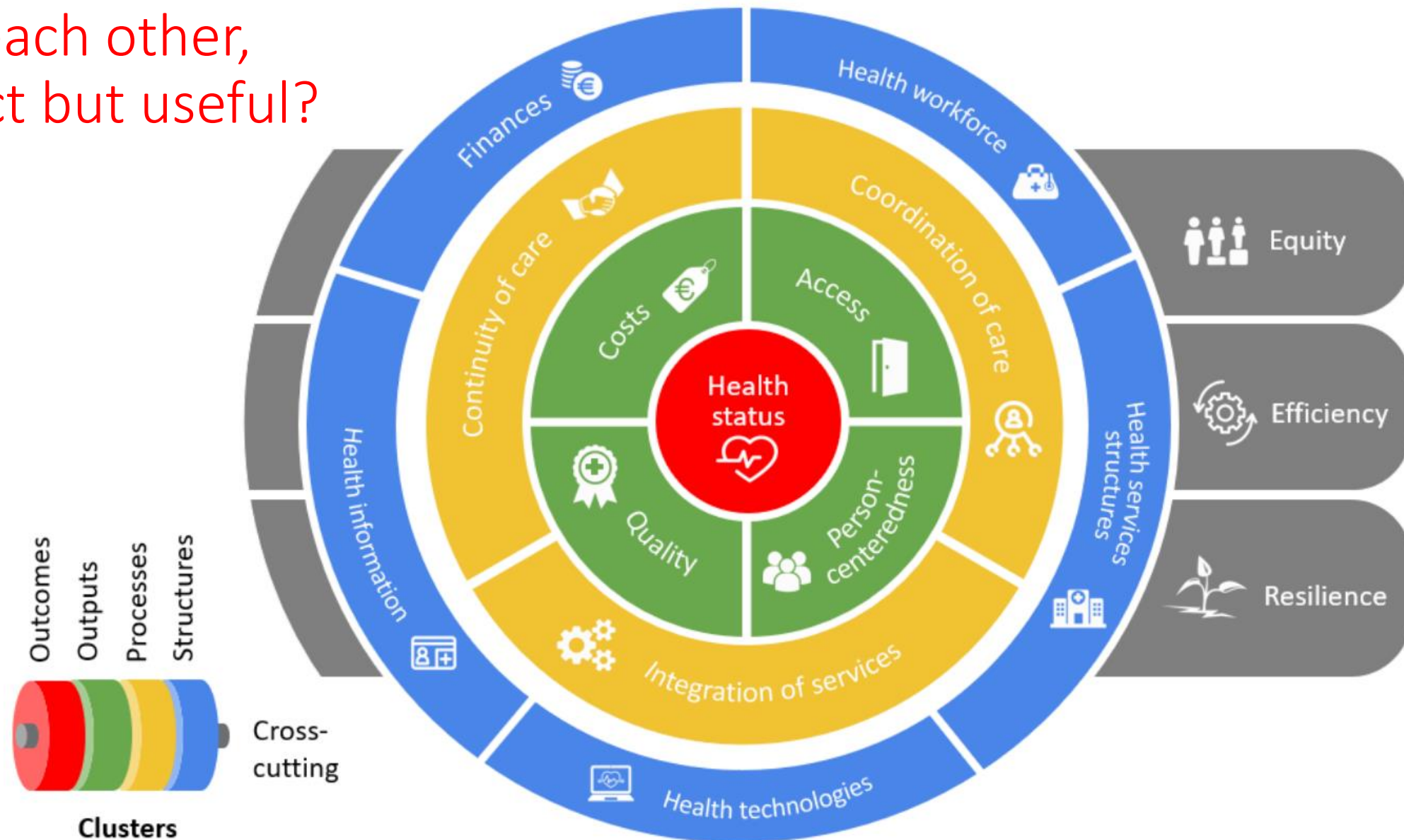
# Useful additions were made to improve



CAVE: Further (necessary) details may complicate its usefulness for policy-makers

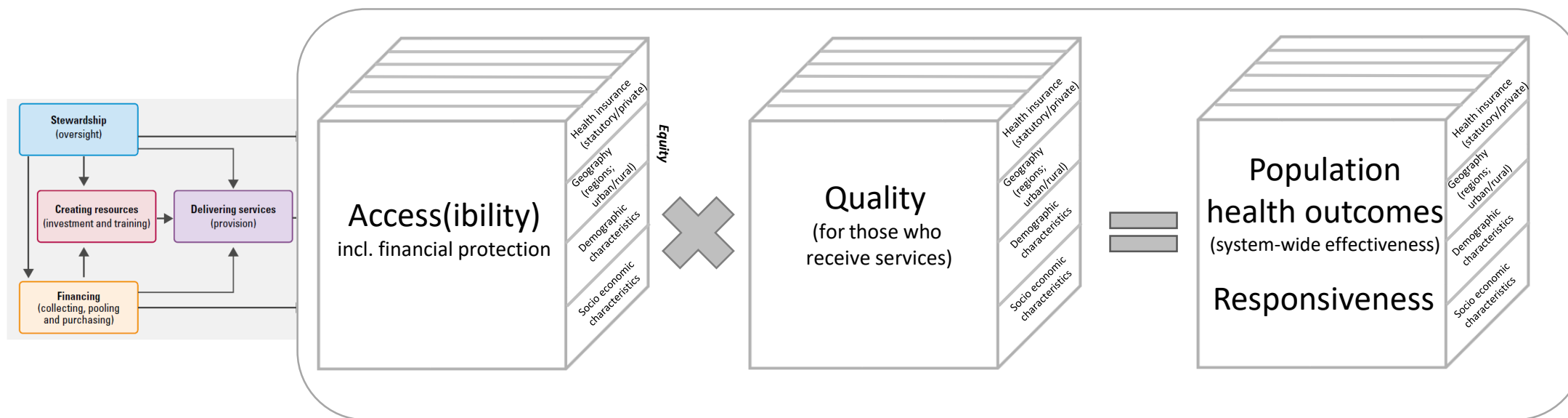


Others argue that everything is related with each other, correct but useful?





While again others argue that easy-to-understand relationships are key for benchmarking performance ...

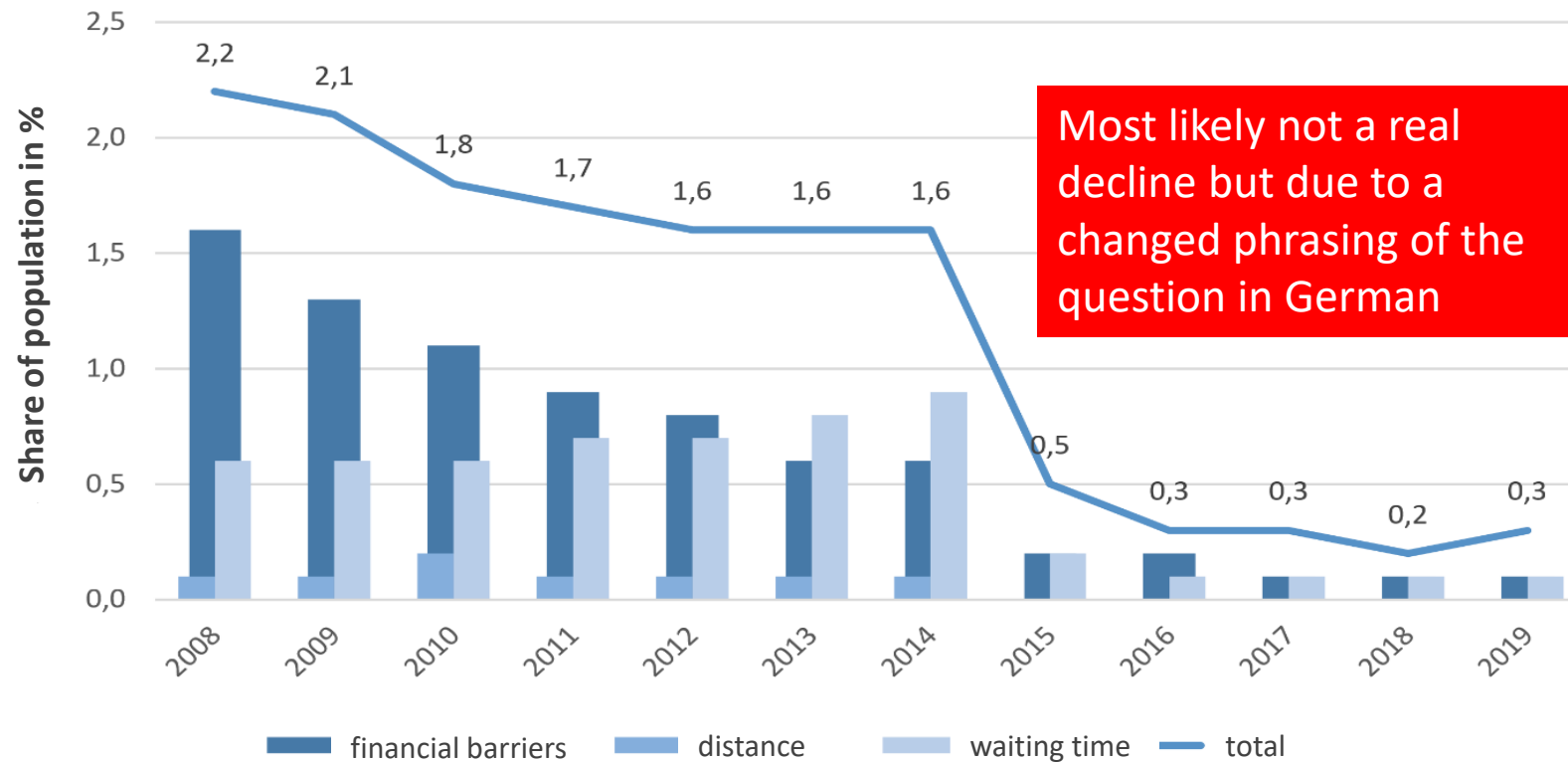


... but (1) validity of indicators and underlying data and  
(2) attributability to functions/ building blocks remain issues

# Ad data interpretation: here an example for Germany with abuse potential

## A.9 Self-reported unmet needs for medical care (key indicator for the Access dimension)

*Trend in the share of population with unmet needs for medical care, differentiated by reason*

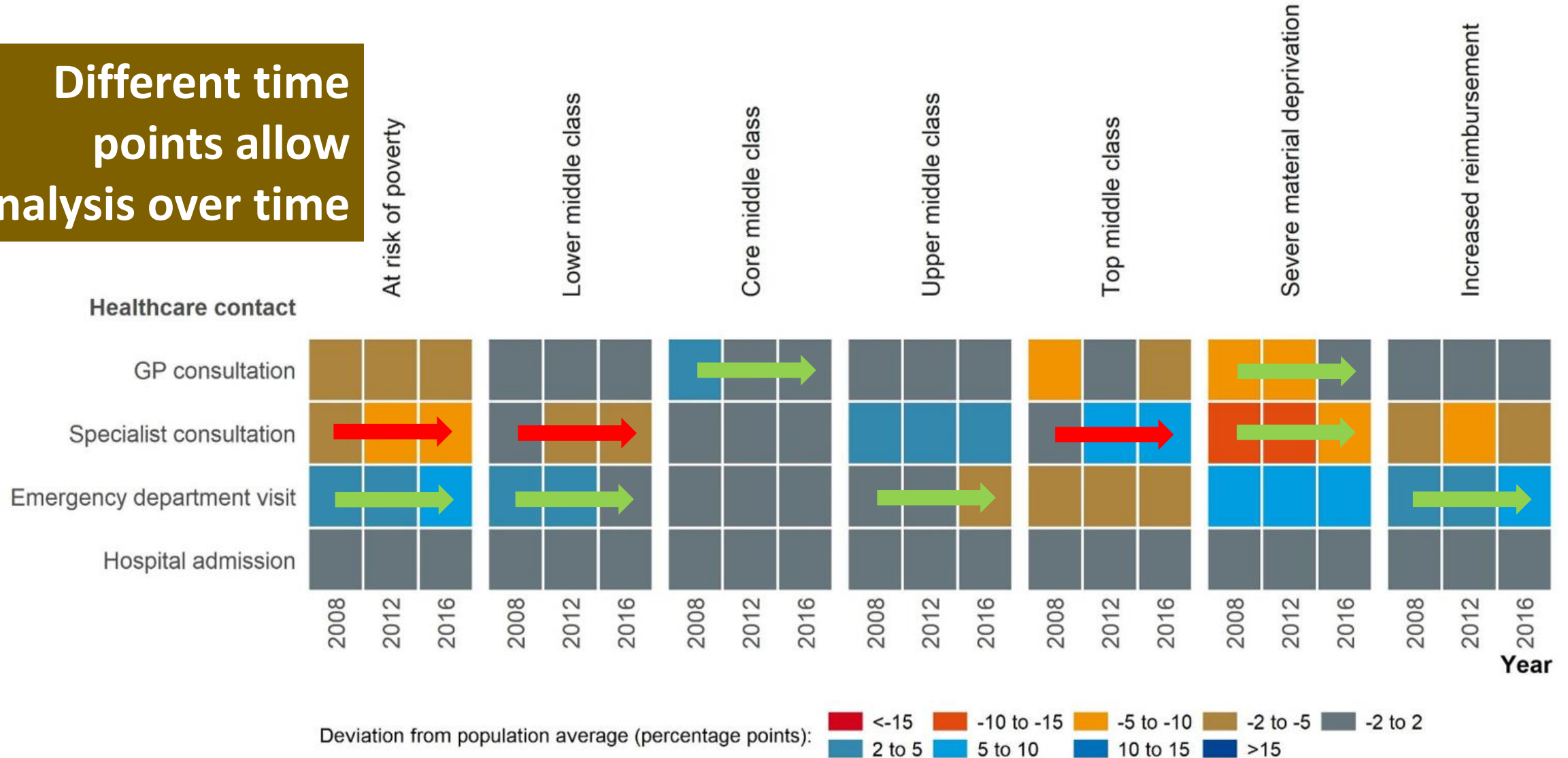


Data source: EU-SILC

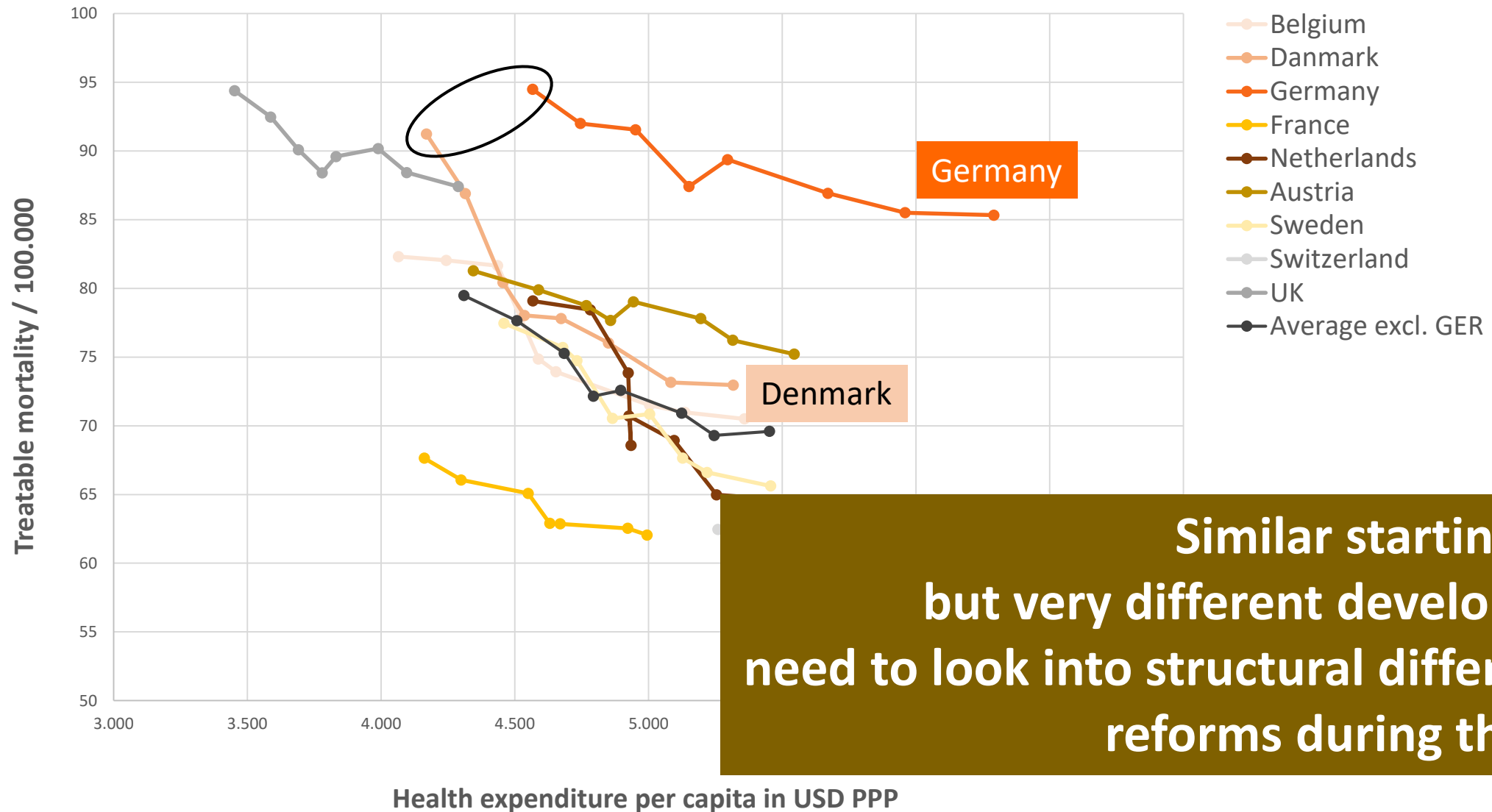


# Equity – of high political relevance but need for good presentation: here an example from Belgium

Different time  
points allow  
analysis over time



Efficiency – of high political relevance but no/ few accepted indicators: here an example from Germany



Similar starting point, but very different development: need to look into structural differences/ reforms during that time

## For discussion

1. How can we interpret HSPA outcomes to determine what requires change and reform?
2. How can we effectively compare performance between countries to learn from best practice?
3. How can we use the HSPA arsenal to measure resilience and prepare for future shocks?