



**FINANCIAL PROTECTION AND IMPROVED ACCESS TO HEALTH CARE:  
PEER-TO-PEER LEARNING WORKSHOP  
FINDING SOLUTIONS TO COMMON CHALLENGES  
FEBRUARY 15-19, 2016  
ACCRA, GHANA**

**Day V, Session I.**

HEALTH SYSTEMS  
GOVERNANCE &  
FINANCING

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# Monitoring and (especially) Evaluation for UHC

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Financial Protection and Improved Access to Health Care  
Peer-to-peer learning workshop

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World Health  
Organization

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# M&E: CORE CONCEPTS AND FRAMEWORK FOR UHC

# Definitions

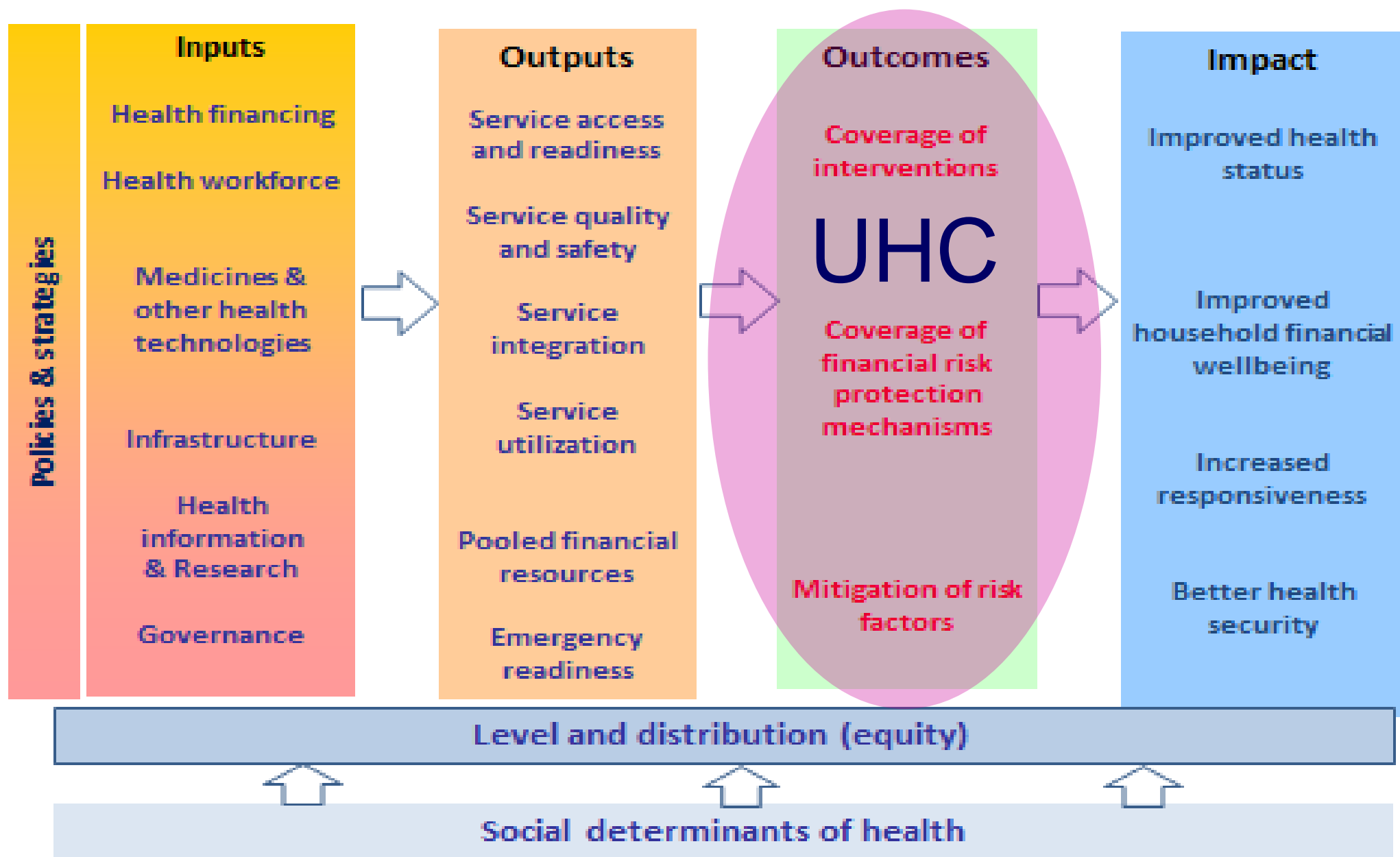
- (Performance) Monitoring

- Tracking routine data on indicators of performance
- Answers “what?” (**describing change**)
- “Early warning system”
- Identify issues for more intensive investigation

- Evaluation

- Involves research methodology oriented to specific issues of policy and implementation
- Uses both routine and specially generated information, quantitative and qualitative
- Answers “why?” and “how?” by analyzing process and outcomes (**explaining change**)

# WHO-World Bank “causal chain” M&E framework for progress towards UHC





# UHC MONITORING FRAMEWORK

# Proposed WHO-World Bank SDG monitoring indicators for UHC (target 3.8)

## Service Coverage

- RMNCH
  - FP, ANC, SBA, immunization
- Infectious diseases
  - TB, ARVs, ITNs, water
- NCDs
  - HTN, diabetes, cervical cancer screen, tobacco
- Service capacity & access
  - Service use, IHR, health worker density

## Financial Protection

- Fraction of the population experiencing catastrophic out-of-pocket health expenditure
- Fraction of the population experiencing impoverishing out-of-pocket health expenditure
- Unfortunately, some countries pushing for “% of population covered by health insurance” (wrong!)

# Don't let the global framework get in the way of what you need

## Global-level

- One monitoring framework, one common small set of targets and indicators
- Regular standardized reporting and review of progress using the common indicators

## Country-level

- No one-size-fits-all approach, but ideas from global framework
- Country monitoring based on your priority health issues (tailored tracers)
- Align monitoring of UHC with country mechanisms to review progress (e.g. JANS)

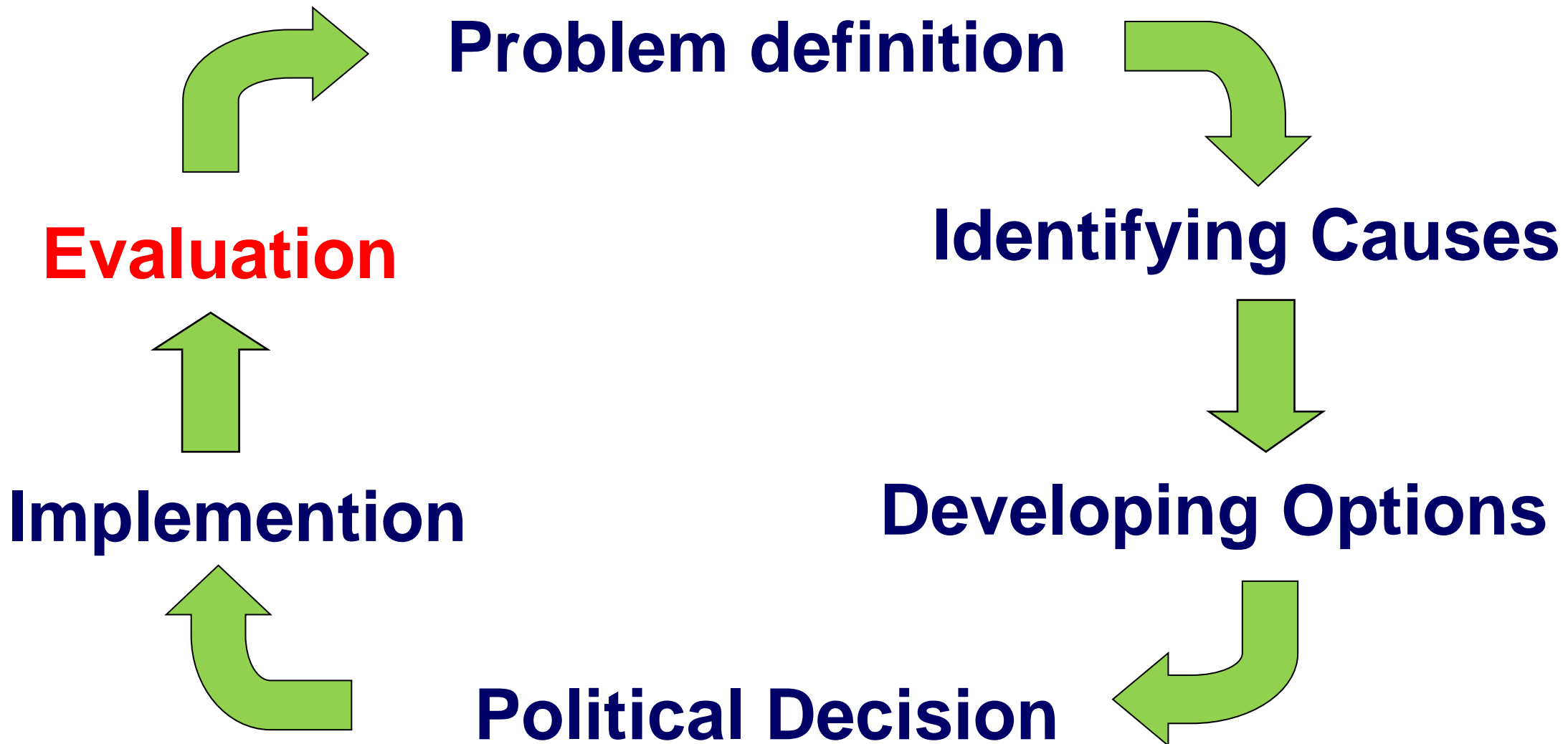


# EVALUATION TO MOVE TOWARDS AN EVIDENCE-INFORMED POLICY PROCESSES

# Putting the “E” in M&E (if you really want an intelligent, learning system)

- Reform strategies should address the likely **causes** of performance problems
- Monitoring can only describe change but can't get at causality. For this, need **applied policy research** (evaluation) to inform decision-makers
  - Try to answer “why?” and “how?”
- Evaluation involves analysis of implementation processes as well as effects
- Evaluation involves a **research methodology** and may use routine as well as specially generated information

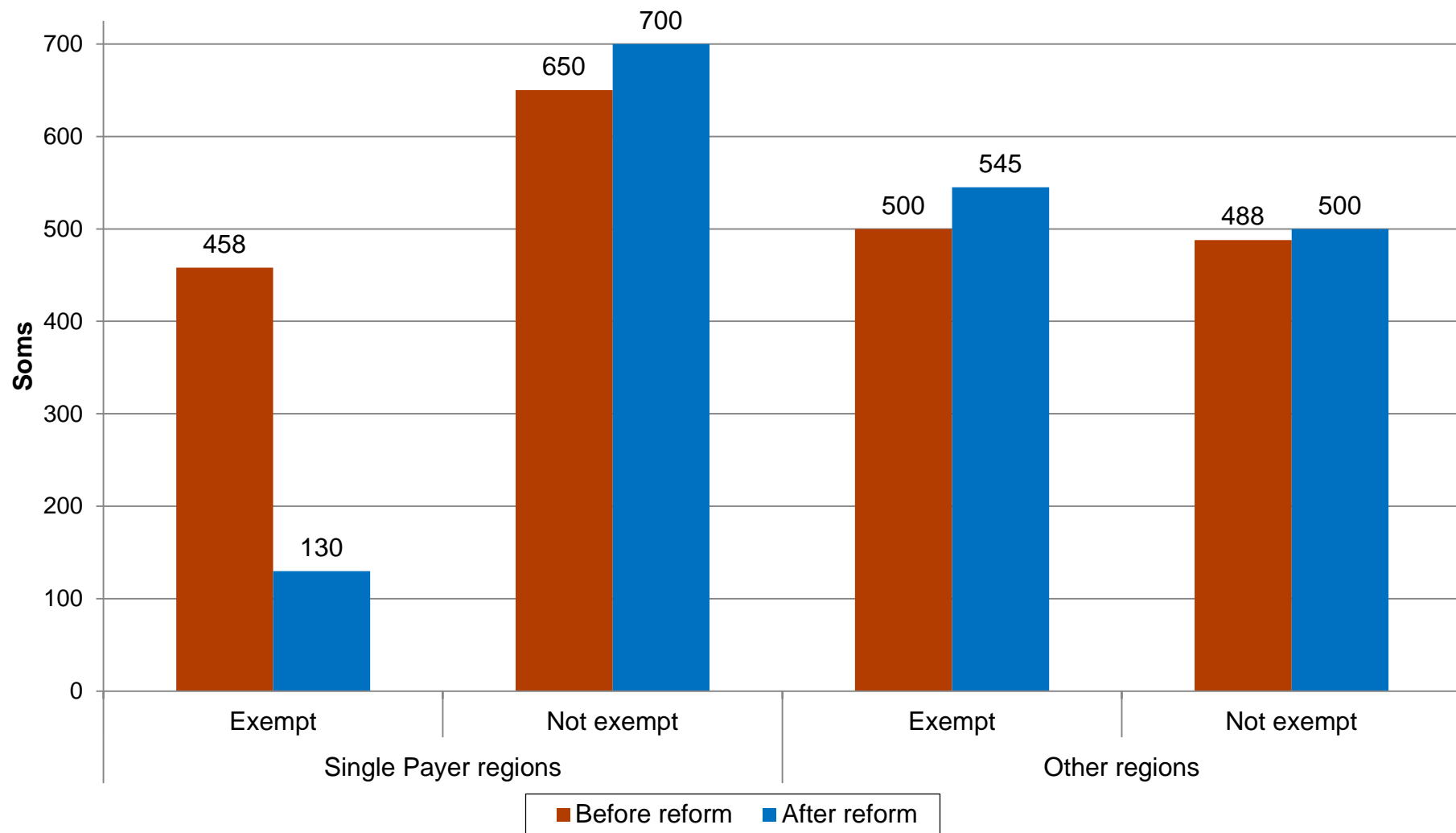
# The policy cycle in textbooks...



# Health reform plans are hypotheses: should always include evaluations

- Reforms must be justified by a plausible hypothesized impact on the causes of performance shortcomings
  - If not, why are you doing them?
- Transform the hypothesis into indicators of performance
- Move from broad goals to **increasingly specific and measurable objectives**
- Define **methodology** based on issue to be analyzed and reform implementation process
- Example: provider payment and exemptions in Kyrgyzstan

# Methodology tailored to implementation specifics (geographic phasing, in this case)



Source: WHO surveys of discharged hospital patients

# What does it take to **institutionalize** this in the health system? Some ideas...

- **Demand** from the policy makers (they define priorities)
  - Technical value of evidence for policy adjustments
  - Political need for public accountability
  - Political value if there is a good story to tell !
- **Supply** – good researchers to do high-quality work
- **Institutional platform** (features, not a standard model)
  - Ability to attract and retain people with scarce skills (often difficult to do within core civil service)
  - Close enough to policy makers to be responsive, but far enough away to have independence to implement analysis

# Timeliness essential for relevance – my embarrassing story

- Co-payment policy evaluation, Kyrgyzstan, March 2001
  - Phased approach and MHIF database allowed for powerful quantitative design, with baseline and follow-up surveys
  - Demand was there – Minister wanted the study
  - Baseline study in field in March. Updated Minister in early April
  - Baseline analysis ready end-May, follow-up survey November
  - **“But I have to report to Parliament in May!!”**
  - I got lucky – a Swiss project was using rapid appraisal analysis for other work, and I gave them \$700 to do an excellent qualitative assessment of the policy in the two pilot regions.
- The “best” method may not be relevant if the results won’t be available on time
  - And next year, our more rigorous analysis had a big impact

# SOME LAST THOUGHTS



# Don't wait for us (the global health community)

- The global monitoring indicators are not sufficient to drive evidence-informed policy at country level
- Define evaluation study, methods, data sources and indicators at the same time as reform is being implemented
  - Avoid “last minute” efforts to “evaluate” the effects of policy reforms during a two-week World Bank mission or after an urgent request of the government
  - Process of defining the study at the same time as the reform can help focus the reformers on their objectives
- Don't have donor-inspired pilots running in isolation – ensure you are learning from these, or don't allow them

# When you see a claims form...

(to be filled by health care providers who have provided out or in-patient service)

NATIONAL HEALTH INSURANCE SCHEME  
COMBONI HOSPITAL - SOGAKOFE

Claim Form  
(Regulation 62)

Form no. \_\_\_\_\_ Health Facility Code\* 0401103001

Important! The form should be completed IN CAPITAL LETTER using a BLACK or DARK BLUE ballpoint fountain pen. characters and marks used should be similar in the style to the following:  
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z 1 2 3 4 5 6 7 8 9 0

Scheme Code\* SITG Month of Claim (Batch)\* 01/2015

Client Information  
Surname\* \_\_\_\_\_ Gender:  Male  Female  
Other Names \_\_\_\_\_  
Date of Birth 05/02/2014 Age 2 Member Number 2579955  
Hospital Record No. 457314 Card Serial Numbers \_\_\_\_\_

Services Provided (to be filled all health care providers)

Type of Service\* (a) select only one  
 Outpatients  Diagnostic  In-patient  Pharmacy  
(b)  All inclusive  Unbundled

Date(s) of Service Provision\*  
1st Visit/Admission 16/10/2014  
2nd Visit/Discharge \_\_\_\_\_  
3rd Visit \_\_\_\_\_  
4th Visit \_\_\_\_\_  
Length of Duration (days) 7

Outcome\*  
 Discharged  Died  Transferred Out  
 Absconded  Discharged Against Medical Advice

Type of Attendance  
 Chronic Follow-up  Emergency  Acute Episode  
Specialty Code OPDC

Physician/Clinician Name\* Oke Physician/Clinician ID \_\_\_\_\_

Procedure(s) (to be filled by health care provider who have provided out or in-patient service)

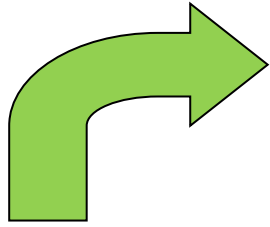
	Description	Date	G-DRG
Procedure 1			
Procedure 2			
Procedure 3			

\*Mandatory field CF2009/V1 page 1 of 2

- ...imagine an (incredibly powerful) database
  - It's not just for payment; it's a key source for applied policy research
- And if you are interested in UHC, go beyond scheme
  - A key, practical step towards UHC is to unify the information system (even before everyone is part of scheme)
  - Unified national patient activity database provides technical foundation for a truly universal health system

# And finally, an alternative policy cycle to avoid...

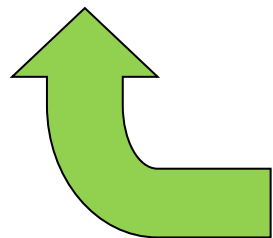
**A new minister arrives**



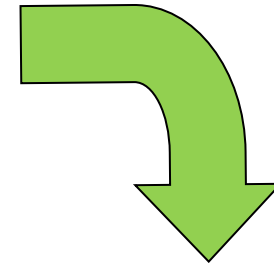
**Implements the new reform**



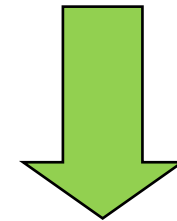
**Ignores evaluation of previous reforms**



**He formulates a problem to fit the solution**



**With a reform he wants to implement**



**But what is the problem?**

