



Governing to Improve Quality Workshop

**JW Marriott Hotel Jakarta
Jakarta, Indonesia
9-11 August 2017**



Governing to Improve Quality Workshop

Day 1: Wednesday, August 9

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**SESSION 1:
WELCOME, INTRODUCTIONS, OBJECTIVES
AND WORKING GUIDELINES**





Welcome!

- ▶▶ **Pak Donald Pardede**, Special Advisor to Minister for Health for Health Economics and Evaluation, Ministry of Health Indonesia
- ▶▶ **Zohra Balsara**, Deputy Health Officer, USAID/Jakarta
- ▶▶ **Lisa Tarantino**, Principal Associate, USAID Health Finance & Governance (HFG) Project
- ▶▶ **Rashad Massoud**, Project Director, USAID Applying Science to Strengthen and Improve Systems (ASSIST) Project
- ▶▶ **Fred Adomako-Boateng**, Deputy Director of Clinical Care, Ashanti Region, Ghana Health Service, Joint Learning Network (JLN)
- ▶▶ **Nana A. Mensah Abrampah**, Technical Officer, Universal Health Coverage & Quality (QHC) Service Delivery and Safety Department, World Health Organization (WHO)

Countries Engaged in Joint Learning for Governing Quality

Product Development
Roundtable Meeting

Virtual exchanges,
KII, surveys

Workshop and
content dev



Facilitation Team Leading This Collaborative Meeting





Workshop Objectives

1. Discuss and **agree on the Conceptual Framework** for Health Financing Actors in Governing Quality of Care
2. **Learn from global practices** in engaging health financing actors to govern quality of care
3. **Map out various actors' roles and responsibilities** vis-a-vis health financing actors in governing care
4. **Identify challenges and opportunities** for health financing actors in governing quality care among participating countries
5. **Identify and prioritize research topics and questions** in governing quality of care
6. **Decide on the elements of consensus statement** in governing quality of care
7. **Agree on timeline and next steps** in finalizing the research agenda, consensus statement and practical guide



Approach

- ▶▶ **Framing Presentations**
- ▶▶ **Sharing Common Challenges**
- ▶▶ **Learning from Peer Experiences and**
- ▶▶ **Synthesizing Lessons**
- ▶▶ **Reaching Agreements**
- ▶▶ **Work Products: Practical Guide, Research Agenda
and Consensus Statement**

Overview of the Agenda: Day 1 August 9th

Time	Activities
9:00 -10:00	Session 1: Opening Welcome, Introductions, and Objectives
10:00-10:30	Group Photo and Coffee/Tea Break
10:30-11:45	Session 2: Setting the Stage, Institutional Roles and Relationships in Governing Quality
11:45-12:15	Session 3: Global Lessons in Defining Roles and Responsibilities: Who Does What?
12:15-13:30	Lunch Travel Reimbursement and Per Deim Disbursement for JLN- and HFG-funded participants
13:30-14:30	Session 4: Roles and Responsibilities in Governing Quality: A Conceptual Framework for Health Financing Actors
14:30-15:00	Coffee/Tea Break
15:00-16:00	Session 5: Spotlight on Country Experiences: Learning from Peers in Defining Roles and Responsibilities of Health Financing Actors in Governing Quality
16:00-16:15	Summary, Consensus Statement Introduction, and Preview of Tomorrow

Overview of the Agenda: Day 2, August 10th

Time	Activities
8:30 -9:00	Session 6: Recap and Review of Agenda for the Day
9:00-10:30	Session 7.1: Mapping out Actors, and Identifying Challenges and Opportunities
10:30-11:00	Coffee/Tea Break
11:00-12:15	Session 7.2: Mapping out Actors, and Identifying Challenges and Opportunities
12:15-13:30	Lunch
13:30-14:30	Session 8: Action planning: Outlining Activities and Timelines to Co-Produce the Practical Guide
14:30-15:00	Session 9: Developing a global research agenda to meet the needs of policy-makers
15:00-15:30	Coffee/Tea Break
15:30-17:00	Session 10: Exploring unanswered questions in governing quality of care
17:00-17:15	Summary and Preview of Day 3
19:00	Reception for Participants

Overview of the Agenda: Day 3, August 11th

Time	Activities
9:00 -9:30	Session 11: Recap, Review of Agenda for the Day and Icebreaker
9:30-10:30	Session 12: A Consensus Statement: Framing the Issues on Governing Quality
10:30-11:00	Coffee/Tea Break
11:00-12:30	Session 13: Finalization of consensus statement
12:30-13:30	Lunch
13:30-15:30	Session 14: Next steps, closing remarks and evaluation



Working Guidelines

What guidelines or norms might help us work efficiently and collaboratively over the next three days?

1. All participants' inputs are equally valued.
2. The sessions will start and end on time.
3. The group is responsible for creating a safe environment.
4. Limit use of electronic devices to coffee breaks.
5.



Wall of Challenges



**Challenges in
Governing Quality**

Quotable Board





**SESSION 2.
SETTING THE STAGE: INSTITUTIONAL ROLES
AND RELATIONSHIPS IN GOVERNING
QUALITY**





The problem

- ▶▶ “...without adequate attention to quality, the promise of UHC runs the risk of being an empty one.”
 - WHO, 2017 (<http://www.who.int/service-delivery-safety/areas/qhc/gll/en/>)
- ▶▶ Quality of care is a challenge for every country around the globe.
- ▶▶ In the context of UHC, with an inherent focus on health finance reform to achieve affordable access for all, maintaining and improving quality requires careful attention to policy, governance, and institutional roles and relationships (among other things).



Good governance in the health sector

- **The governance of quality in health care** is the process of competently directing health system resources, performance, and stakeholder participation toward the goal of delivering health care that is effective, efficient, acceptable/patient centered, equitable, and safe*.
- ▶ Governance has long been recognized as key to improving performance in the health sector of a country and, along with improving health financing and delivery of services, is central to achieving Universal Health Coverage (UHC)**.

*Cico, et. al, 2016, adapted from Health Systems 20/20, 2012; WHO, 2006

** Fryatt, et. al, 2017



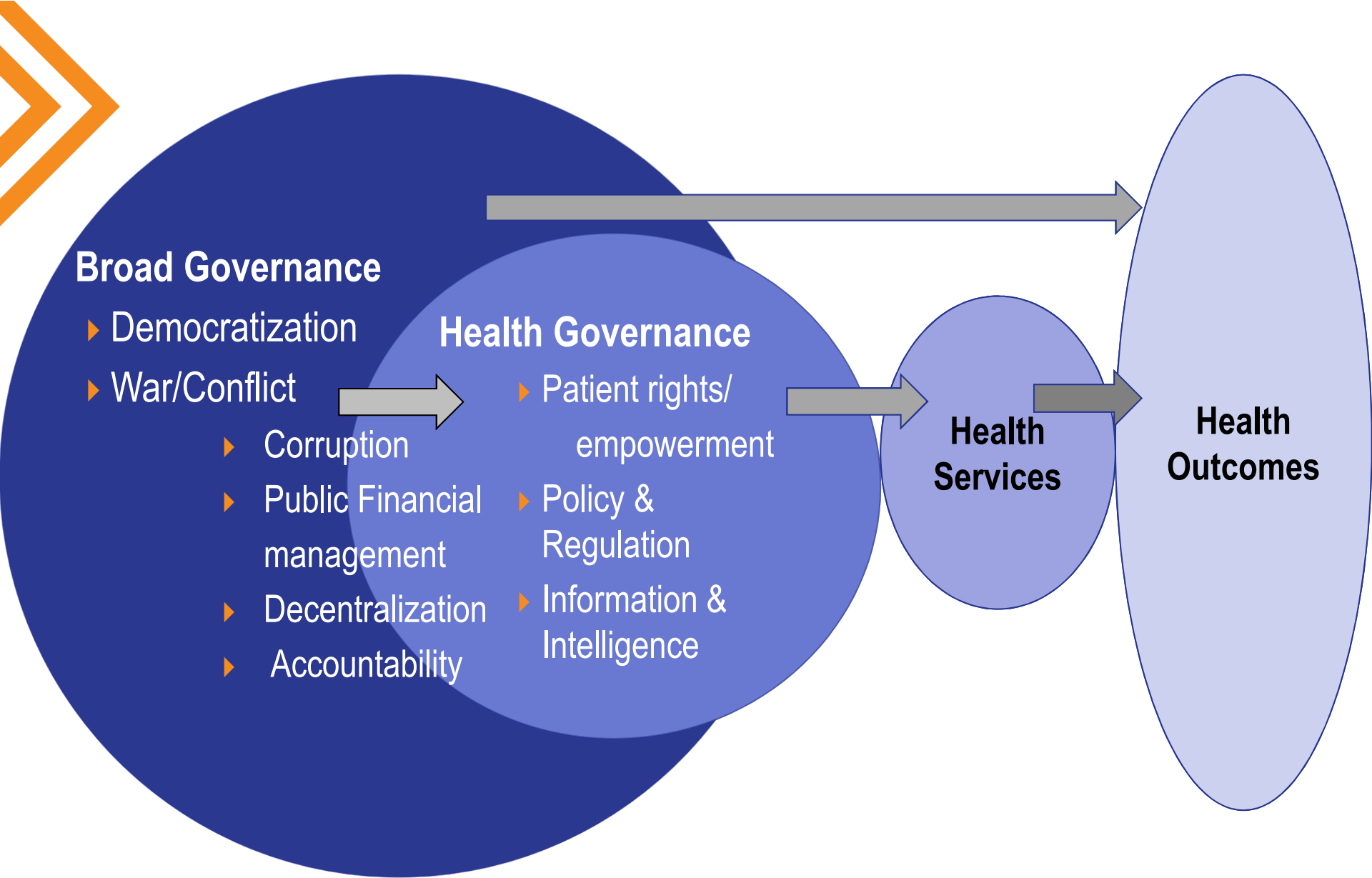
How is governance important to quality?

- ▶▶ ***Decentralization*** can indirectly improve health outcomes by strengthening accountability, allowing institutions to respond better to local needs, enhancing community engagement, and improving the efficiency of certain health system functions
- ▶▶ ***Corruption and rule of law*** can have a direct effect on life expectancy, child mortality, maternal mortality, and self-reported health status
- ▶▶ If roles and responsibilities are not clearly defined, technically sound HSS interventions can fail to provide their intended benefits



How is governance important to quality?

- ▶▶ **Transparency** in the policy process and use of **data for decision making** improves the impact that HSS interventions have on quality of care, access to essential health services, and health outcomes
- ▶▶ **Accountability, voice, political stability, institutional strength, and democratic processes** are positively associated with under five & infant mortality rates, higher immunization rates, and greater ART coverage
- ▶▶ Greater **community engagement** with payers and providers is positively associated with improved neonatal mortality rates, greater utilization of services, lower child deaths, and better quality of care



Multiple channels through which governance may affect health – both direct and indirect



What are current practices? How to improve governance to impact quality?

- ▶▶ Ongoing learning through the Community of Practice, JLN, focused on institutional roles & relationships in context of pursuit of UHC
- ▶▶ Literature review of 25 country experiences, in-depth interviews
- ▶▶ Tanzania meeting in 2016 brought some key issues to light – potential keys to success and current challenges.
 - ❖ 8 themes, or “stones,” connoting a foundational structure on which to build strong governance and that must be addressed when considering strengthening governance to ensure quality of care.



Governing for quality: 8 “Stones”

1. Governing quality with strategies, policies, and other mechanisms
2. Data for quality improvement
3. Developing a quality improvement culture
4. Using regulatory techniques to improve quality of care
5. Linking finance to quality
6. Addressing the knowledge gap of quality care at various levels
7. Institutionalizing non-state involvement in pursuit of person-centered quality care
8. Garnering political will to pursue quality



INSTITUTE FOR HEALTH SYSTEMS RESEARCH



INSTITUTE FOR HEALTH SYSTEMS RESEARCH, Ministry of Health, Malaysia- Overview

Governing to Improve Quality Workshop

9-11 Aug, 2017

JW Marriot Hotel, Jakarta, Indonesia

Institute for Health Systems Research



fully independent
institution in **2002**

The “New” (since **18 February 2013**)

The “Future” (2017)

Institute for Health Systems Research

Vision

Advancing Nation's Health through Health Policy and Systems Research.

Mission

IHSR will conduct Health Policy & Systems Research and creatively translate evidence into policy and practice.

Institute for Health Systems Research

RESEARCH



- Research to support healthcare transformation
- Quality Assurance projects

TRAINING



- Research related courses
- Quality Assurance trainings
- Lean healthcare trainings

CONSULTANCY



- Health systems research
- Research methodology & statistics
- Quality improvements (QA & Lean)



INSTITUTE FOR HEALTH SYSTEMS RESEARCH



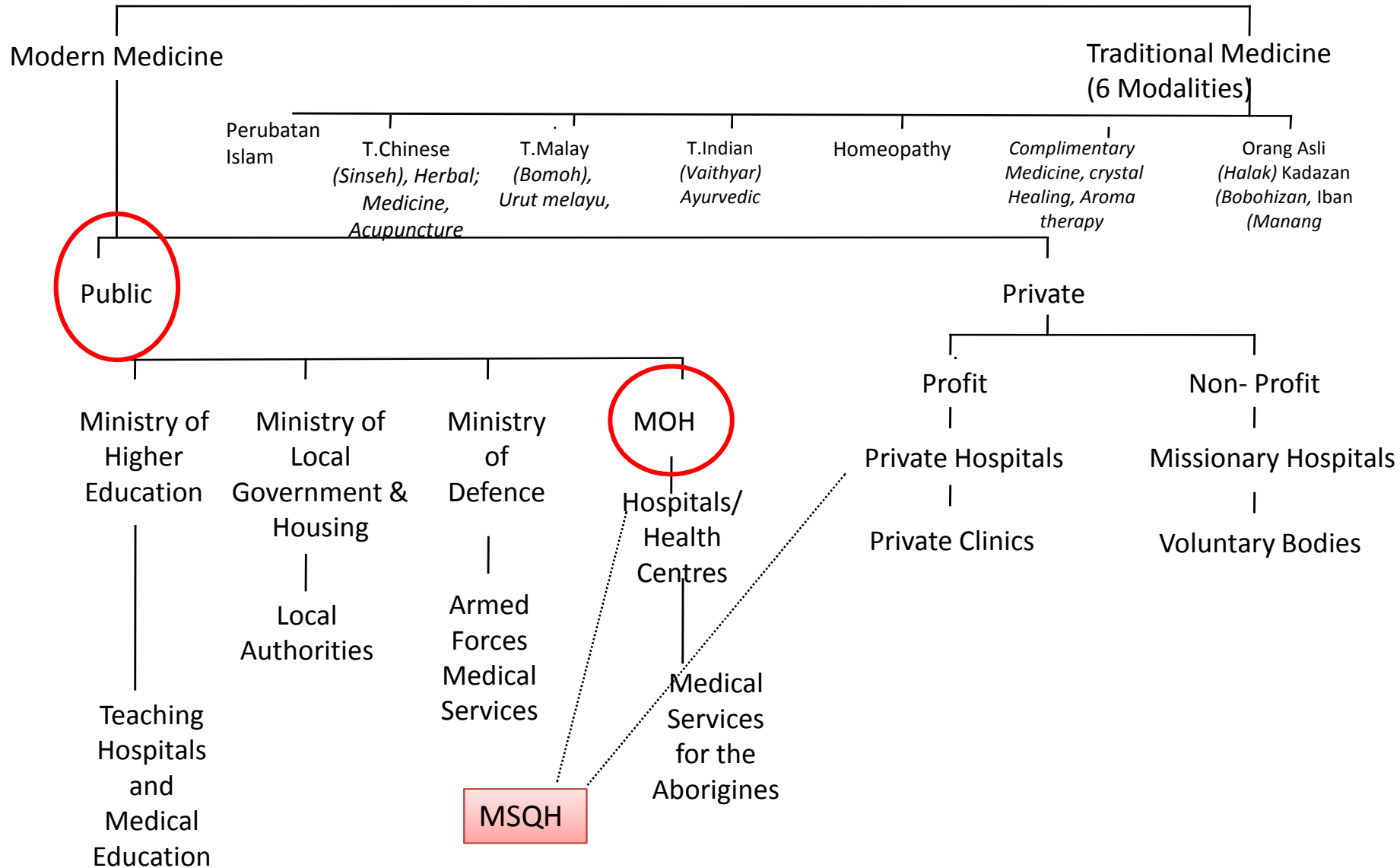
INSTITUTIONAL ROLES IN GOVERNING THE QUALITY HEALTHCARE : Malaysian Experience

Governing to Improve Quality Workshop

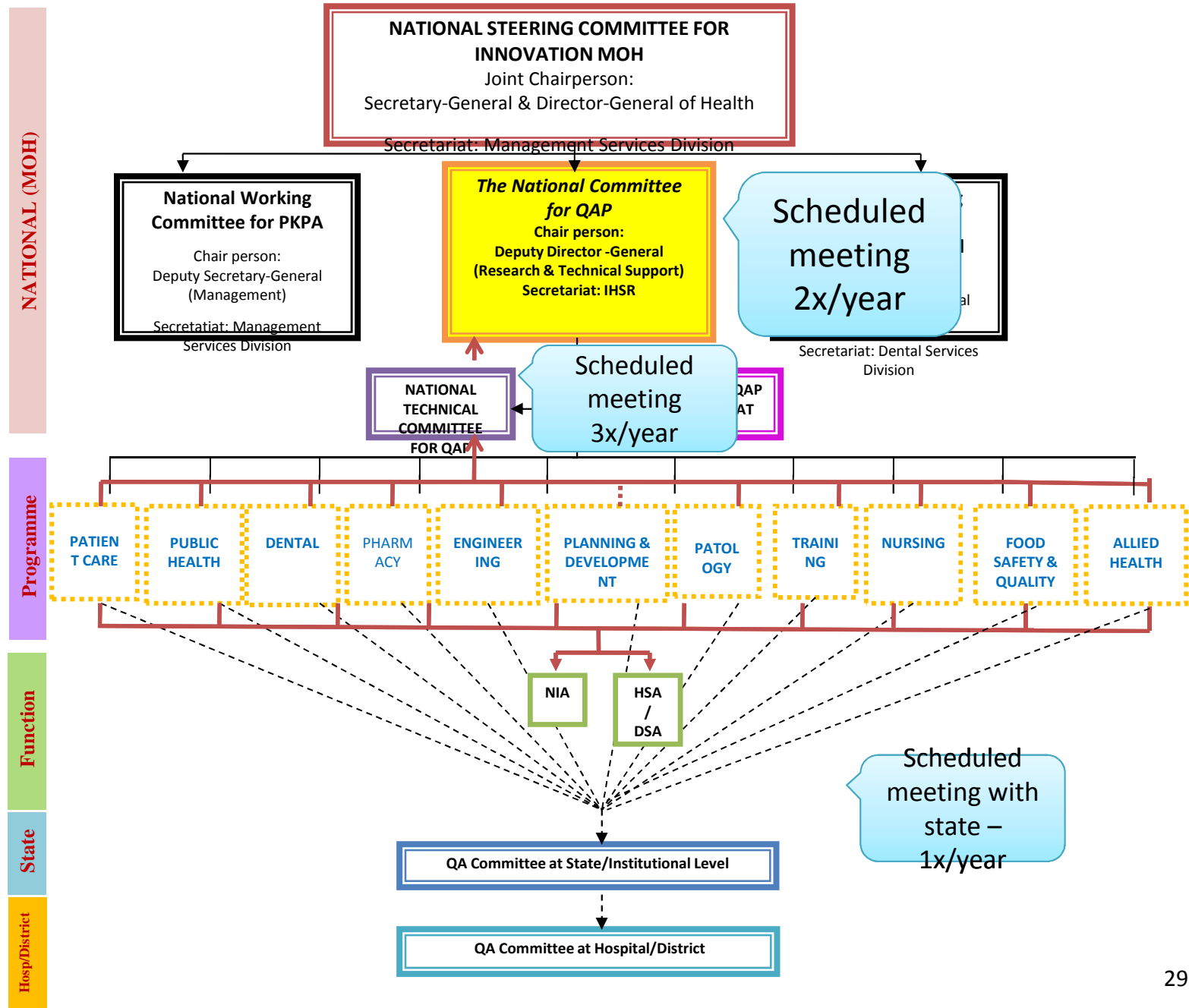
9-11 Aug, 2017

JW Marriot Hotel, Jakarta, Indonesia

HEALTH CARE IN MALAYSIA



QAP STRUCTURE



QUALITY INITIATIVES IN MOH

Managerial/Administrative

1. Financial Management
2. Total Quality Management
3. Customer Satisfaction
4. Web Portal
5. Client Charter
6. Public Complaints
7. 5S
8. Star Rating
9. Quality Control Cycle
10. Innovation
11. Development Administrative Circulars
12. Corporate Culture
13. Counter Service

1.ISO

2.KPI

3.NI

A

4.HSA/D

SA

Technical

1. Clinical Audit
2. Lean
3. Accreditation
4. Patient safety
5. Incident Reporting
6. Peri-Operative Mortality Review
7. Hospital Acquired Infection
8. Confidential Enquiry into Maternal Death Review
9. Clinical Practice Guideline

Setting the Stage: Learning for impact in governing quality

Ms Nana A. Mensah Abrampah, MSc
Technical Officer
Universal Health Coverage & Quality
Service Delivery & Safety
Health Systems and Innovations Cluster

Meeting: Governing Quality Collaborative
August 9-11, 2017
Jakarta, Indonesia



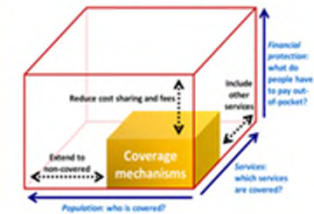
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Thinking through the cube...

But look at the cube again...

"What good does it do to offer free maternal care and have a high proportion of babies delivered in health facilities if the quality of care is sub-standard or even dangerous?"

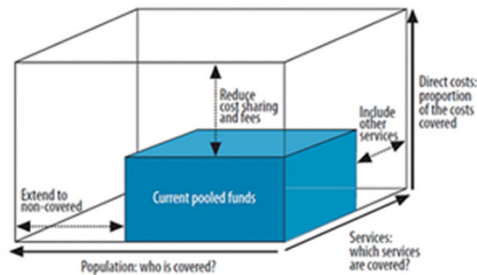
Towards universal coverage



Margaret Chan,
World Health Assembly - May 2012



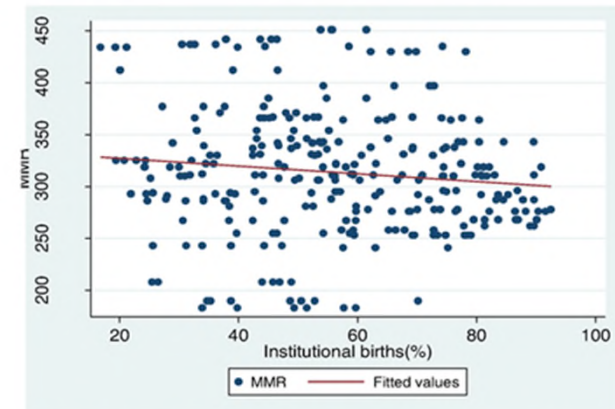
Universal Health Coverage What's in the Cube?



Three dimensions to consider when moving towards universal coverage



Figure 3. plot of MMR and proportion institutional births.



Randive B, Diwan V, De Costa A (2013) India's Conditional Cash Transfer Programme (the JSY) to Promote Institutional Birth: Is There an Association between Institutional Birth Proportion and Maternal Mortality?. PLoS ONE 8(6): e67452. doi:10.1371/journal.pone.0067452
<http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0067452>



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Consensus emerging...

- Quality of care is relevant to each of **the three dimensions of the classic “UHC cube”** – proportion of the population to be covered; the range of services to be made available; and the proportion of the total costs to be met – and further implications beyond the cube.
- Health systems pursuing UHC provide an opportunity to develop **integrated people-centred service delivery** for all stages of the human life course.
- Reforms in purchasing and provision of health services as part of UHC can improve **health system efficiency and effectiveness** and embed quality of care measurement within system design.
- The **safety** of patients, families and communities must be paramount when considering the prioritization and expansion of services designed to improve their health.
- **UHC-quality convergence** is crucial to achieving good health outcomes with implications for health systems in issues of leadership, measurement, health workforce, health service delivery models, the role of non-state actors, and the knowledge enterprise all built on a foundation of equity.
- The quality of **primary health care** closely integrated with hospital care is a critical area for health systems pursuing UHC.
- Enhanced **understanding** of quality care as an integral component of UHC at all levels of the health system – from policy makers to the frontline – is urgently required in order for global moves towards UHC to be successful.

Global Working Group:
Universal Health Coverage and Quality

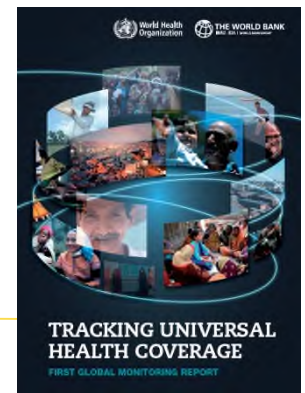
Convening Meeting - 10 July 2014

PAHO Headquarters

Washington D.C., USA



And again...



Challenge no. 2: measuring effective coverage. Where coverage data are available, there is rarely sufficient information to monitor levels of effective coverage. Effectiveness is a measure of the degree to which evidence-based health services achieve desirable outcomes (24), and effective coverage is coverage with services that achieve those outcomes (25). Measuring coverage with quality of care is clearly at the heart of the UHC endeavour, and there is thus considerable interest in measuring it (26). However, measuring quality of care often requires the use of methods and measures in addition to basic coverage indicators (Box 1).

Now Embedded in the SDGs



Ensure healthy lives and promote well-being for all at all ages

Target 3.8

Achieve **universal health coverage**, including financial risk protection, access to **quality** essential health-care services and access to safe, effective, **quality** and affordable essential medicines and vaccines for all.

Universal Health Coverage

Ensuring that all people and communities can use the promotive, preventive, curative, rehabilitative and palliative health services they need, of sufficient **quality** to be effective, while also ensuring that the use of these services does not expose the user to financial hardship.



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2016 – World Health Assembly Resolution



SIXTY-NINTH WORLD HEALTH ASSEMBLY

WHA69.24

Agenda item 16.1

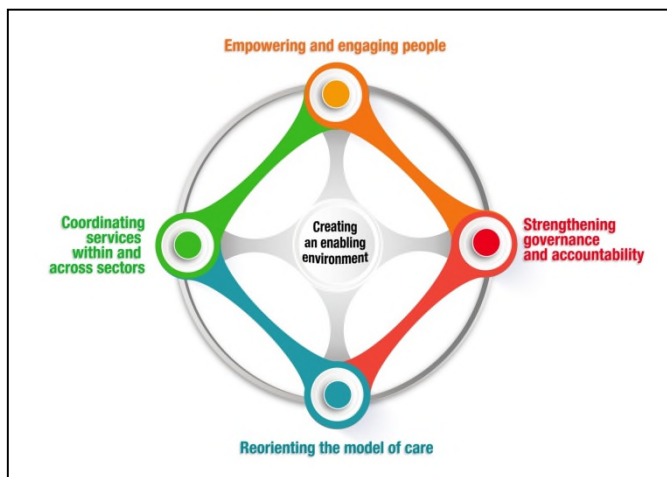
28 May 2016

Strengthening integrated, people-centred health services

The Sixty-ninth World Health Assembly,

Having considered the follow-up of the report on the framework on integrated, people-centred health services;¹

Acknowledging Sustainable Development Goal 3 (Ensure healthy lives and promote well-being for all at all ages) including target 3.8, which addresses achieving universal health coverage, including financial risk protection, access to quality essential health care services, and access to safe, effective, quality and affordable essential medicines and vaccines for all;



1. **ADOPTS** the framework on integrated, people-centred health services;
2. **URGES** Member States:
 - (1) to **implement, as appropriate, the framework** on integrated, people-centred health services at regional and country levels, in **accordance with national contexts and priorities**;
 - (2) to **implement proposed policy options and interventions** for Member States in the framework on integrated, people-centred health services in accordance with nationally set priorities towards achieving and sustaining universal health coverage, including with regard to primary health care as part of health system strengthening;
 - (3) to make **health care systems more responsive to people's needs**, while recognizing their **rights and responsibilities** with regard to their own health, and **engage stakeholders in policy development and implementation**;
 - (4) to **promote coordination of health services within the health sector and intersectoral collaboration** in order to address the broader social determinants of health, and to ensure a **holistic approach to services**, including health promotion, disease prevention, diagnosis, treatment, disease-management, rehabilitation and palliative care services;
 - (5) to **integrate, where appropriate, traditional and complementary medicine into health services**, based on national context and knowledge-based policies, while assuring the safety, quality and effectiveness of health services and taking into account a holistic approach to health;

Strategies, Policy Options & Interventions (WHO, 2016)

Empowering and engaging people	Strengthening governance and accountability	Reorienting the model of care	Coordinating services within and across sectors	Creating an enabling environment
<p>1.1 Empowering and engaging individuals and families</p>	<p>2.1 Bolstering participatory governance</p> <p>2.2 Enhancing mutual accountability</p>	<p>3.1 Defining service priorities based on life-course needs, respecting people's preferences</p>	<p>4.1 Coordinating care for individuals</p> <p>4.2 Coordinating health programmes and providers</p>	<p>5.1 Strengthening leadership and management for change</p> <p>5.2 Strengthening information systems and knowledge management</p>
<p>1.2 Empowering and engaging communities</p>		<p>3.2 Revaluing promotion, prevention and public health</p>	<p>4.3 Coordinating across sectors</p>	<p>5.3 Striving for quality improvement and safety</p>
<p>1.3 Empowering and engaging informal caregivers</p>		<p>3.3 Building strong primary care-based systems</p>		<p>5.4 Reorienting the health workforce</p>
<p>1.4 Reaching the underserved & marginalized</p>		<p>3.4 Shifting towards more outpatient and ambulatory care</p> <p>3.5 Innovating and</p>		<p>5.5 Aligning regulatory frameworks</p>

WHY NATIONAL QUALITY POLICY & STRATEGY?



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Driving Convergence: National quality policy & strategy

Why now?

- Many countries currently reviewing national policy/health sector plans in light of SDG/UHC 2030 agenda – timely.
- Each country will require specific tools and support to allow for tailored solutions based on need and priorities – country specificity.

Why focus on quality policy and strategy?

- Catalyze and organize national efforts – drive convergence of effort!
- Secure high level commitment for quality.
- Ensure partner alignment.

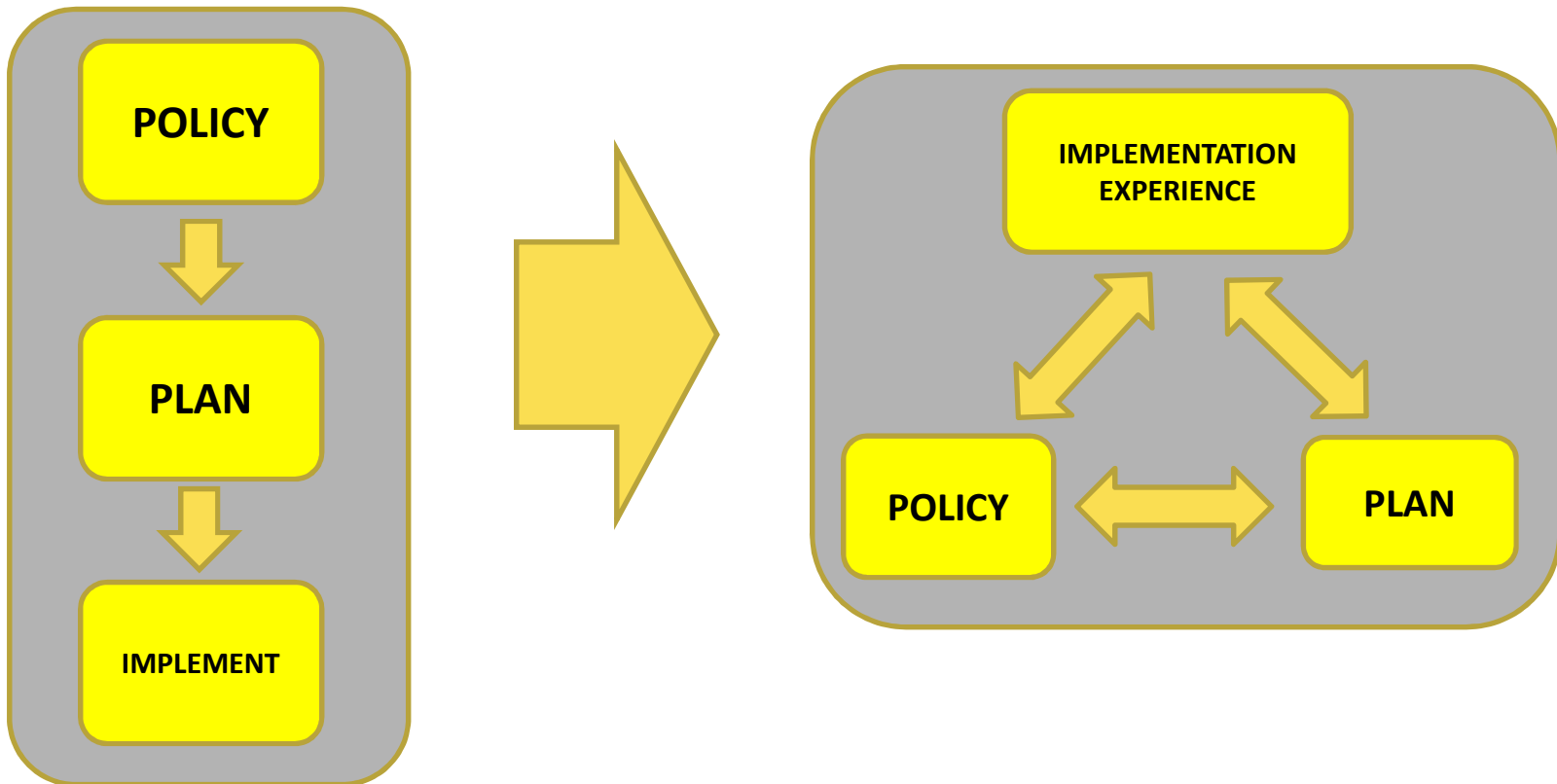
How can quality policy and strategy be developed?

- Mandate from national leadership.
- Active engagement of multiple stakeholders in co-development.
- Grounded in local definition, analysis & priorities.
- Cross-country technical exchange.



WHO & NQPS

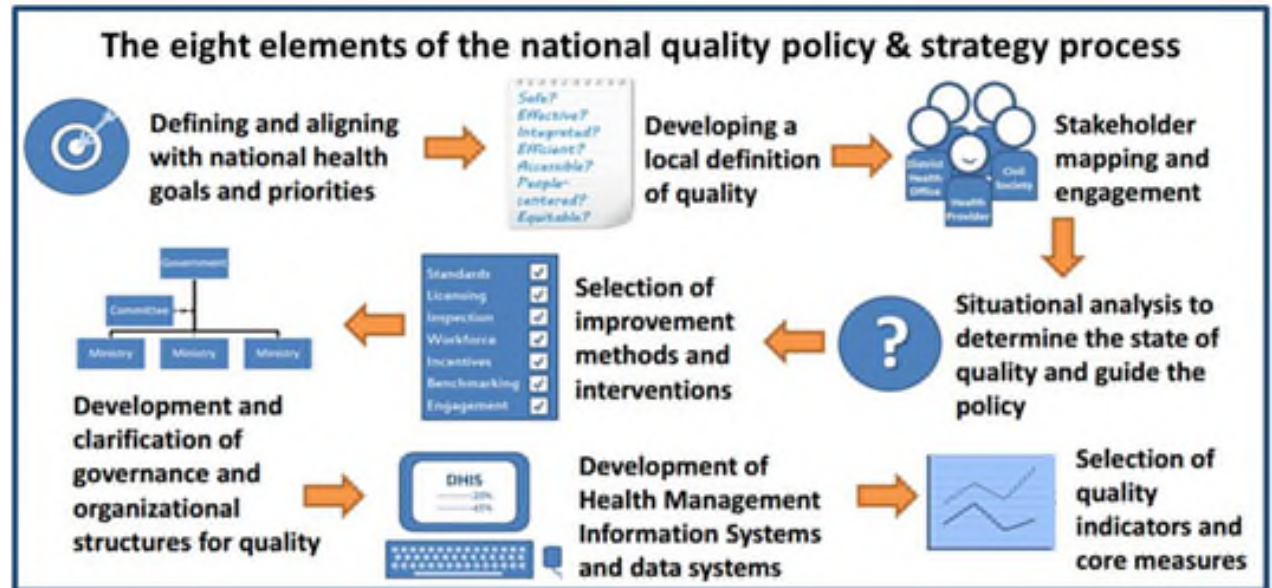
From linear to triangular....



Handbook on National Quality Policies & Strategies

Essential Elements for NQPS

1. Identify National Health Priorities with quality goals
2. Definition of Quality
3. Stakeholder Engagement
4. Situational Analysis
5. Governance and Organizational Structure
6. Interventions to improve
7. HMIS & Data Systems
8. Measure and track progress



Currently in consultation through the WHO Global Learning Laboratory for Quality UHC

LOOKING AHEAD: CONNECTING THE LEARNING



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Connecting the Learning: Focus on NQPS



NQPS July Meeting

- Develop a shared understanding of current pathways to national quality policy & strategy in a set of countries.
- Enhance capacity of country teams on key technical areas related to NQPS.
- Review and refine a draft NQPS Handbook to co-develop a resource for action.
- Explore key tools & resources to support NQPS.
- Co-define pathways for action on NQPS and WHO technical cooperation.

- 8 quality leads representing diverse settings, 4 WHO RO and 1 WCO
- Validation on the importance and general structure of the NQPS Handbook as a resource for action.
- Use NQPS pod as vehicle going forward



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NQPS-Moving Forward

- July meeting allowed for collective examination of necessary tools & resources to support NQPS.
- Handbook Consultation period open on the GLL NQPS learning pod
- Collated tools and resources to support NQPS will be made available and updated regularly.
 - Situational analysis
 - Stakeholder engagement & analysis
 - Quality measurement
 - Organizational structures for quality
 - Operational planning
 - Primary care
 - Community engagement
 - Advocacy toolkit



Final Reflections

- Co-develop resources and tools to support those working on NQPS, informed by on-ground implementation
- Robust technical support for national quality units that are being established in many countries
- Strong linkup on learning within the architecture of the GLL, emphasizing role of collaborative learning between several actors & sectors within NQPS
- Inject expertise and reflections on the GLL NQPS pod (LIVE!) on WHO Global Learning Laboratory for Quality UHC
 - To join the NQPS pod, please register at:
<http://www.who.int/servicedeliverysafety/areas/qhc/gll/en/index3.html>
 - If you are a member of the GLL platform, visit NQPS pod to provide reflections on the Handbook: <https://workspace.who.int/sites/GLL4QUHC/NQPS>



World Health Organization

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Health topics Data Media centre Publications Countries Programmes Governance About WHO

Service delivery and safety

Quality in universal health coverage

Service delivery and safety

About us

Areas of work

Quality of health care services is critical to achieving effective universal health coverage (UHC). Resilient health services require quality as a foundation. The success and value of UHC depends on its ability to provide safe, efficient, quality services to all people, everywhere.

Learn more on quality in UHC
pdf, 570kb

- Why Quality UHC?
- WHO Commitment

WHO is working across a number of areas related to quality in the context of universal health coverage. These areas are of immediate relevance in the ongoing global dialogue around UHC, and are united by their system-wide roles in fostering the focus on quality required for its realisation:

- quality as an essential contributor to UHC efforts with an emphasis on grounded technical work that can be contextualized and replicated everywhere;
- strong, resilient health services that can cope with shocks to the system such as those caused by public health emergencies and outbreaks;
- the application of partnerships for improvement to help support change at the frontline of health care in the efforts to achieve quality UHC; and
- cross-cutting technical areas with clear linkages with quality UHC, such as essential public health functions and the health-related issues of migration.

Useful related links

- Global learning laboratory
- Essential public health functions
 - Essential public health functions, security and IHR linkage report pdf, 2.03Mb
- Recovery toolkit
- People-centred integrated health services
- Recovery partnership preparation package
- African partnerships for patient safety



Learn more here:

<http://www.who.int/servicedeliverysafety/areas/qhc/gll/en/>

Email us here: GLL4QUHC@who.int



**SESSION 3:
GLOBAL LESSONS IN DEFINING ROLES AND
RESPONSIBILITIES OF HEALTH FINANCING
ACTORS IN QUALITY: WHO DOES WHAT?**

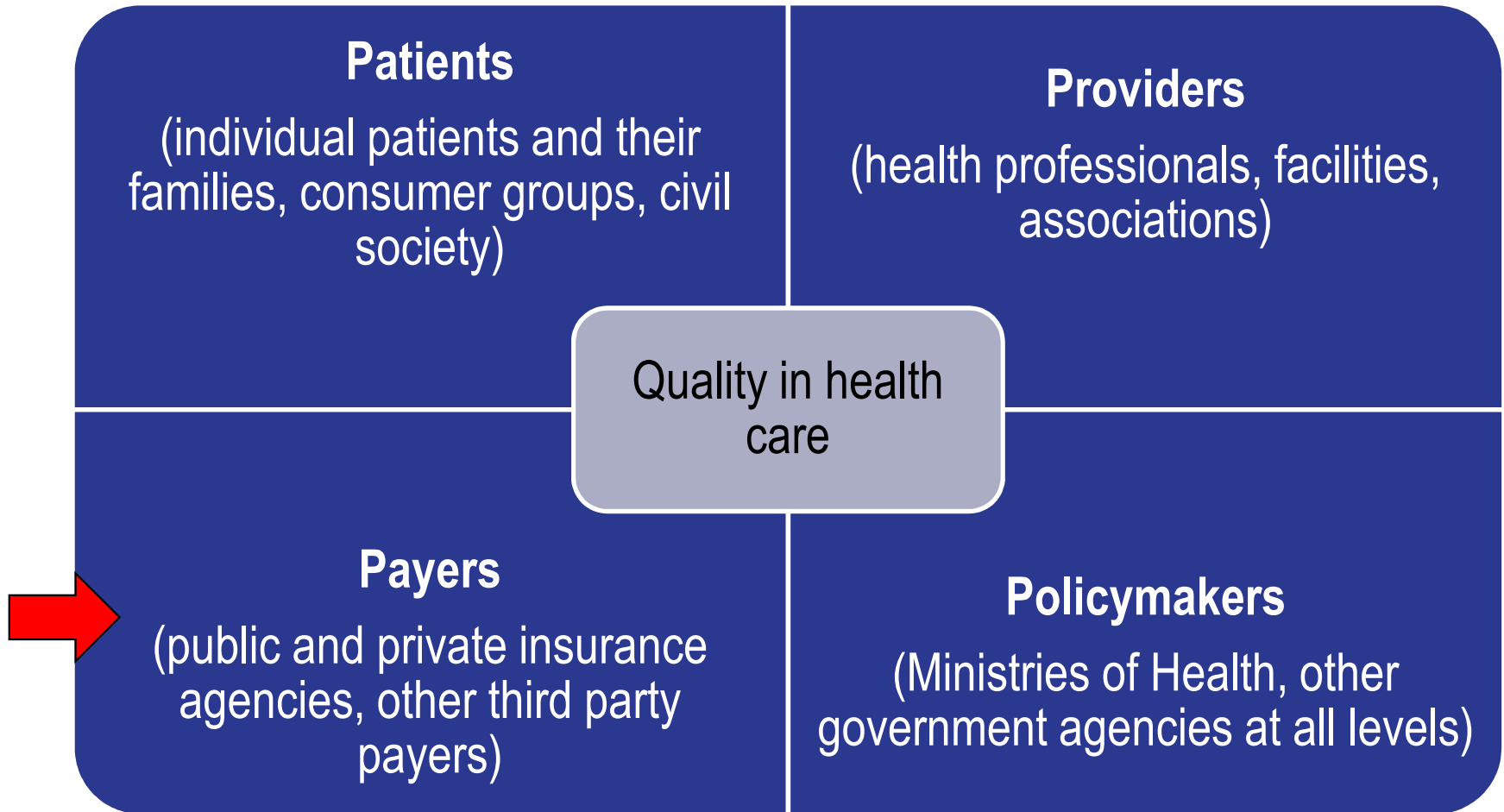




Aligning health financing with quality

“Although payment is not the only factor that influences provider and patient behavior, it is an important one. [...] Payment methods also should provide an opportunity for providers to share in the benefits of quality improvement, provide an opportunity for consumers and purchasers to recognize quality differences in health care and direct their decisions accordingly, align financial incentives with the implementation of care processes based on best practices and the achievement of better patient outcomes, and enable providers to coordinate care for patients across settings and over time.” – IOM; 2001

Who are the stakeholders in quality?





How can health financing actors influence quality?





1. Selectively contract with higher quality providers

- ▶▶ The main quality strategy currently used by health financing actors in LMIC
- ▶▶ Mechanisms:
 - ❖ Accreditation
 - ❖ Certification
 - ❖ Credentialing
 - ❖ Ongoing performance monitoring
- ▶▶ Who does what?
 - ❖ Health financing actors either set the standards and conduct the monitoring directly or they work with other stakeholders (typically Ministries of Health or independent agencies)
 - ❖ Standards setting usually involves multiple stakeholders



2. Provide financial incentives/disincentives for quality through provider payment mechanisms

- ▶▶ Many countries trying to move towards this, but requires strong information systems
- ▶▶ Mechanisms:
 - ❖ Bonuses/penalties
 - ❖ Differential payment rates
 - ❖ Differential payment terms (e.g. faster processing of claims)
- ▶▶ Who does what?
 - ❖ Health financing actors typically set rates and terms
 - ❖ Quality criteria may be set in collaboration with MOH or other agencies
 - ❖ Monitoring may be done by health financing actors, other agencies, or through provider self-reporting on indicators



3. Apply quality criteria to benefits package design

▶▶ Mechanisms:

- ❖ Define benefits that follow established quality criteria (e.g., clinical guidelines)
- ❖ Exclude low quality care from benefits packages

▶▶ Who does what?

- ❖ MOH, professional associations or other actors typically establish guidelines
- ❖ MOH or health financing actors may monitor compliance
- ❖ Health financing actors determine services to be included in benefits packages in collaboration with other stakeholders



4. Collect and publish quality data, inform consumers to drive demand

▶▶ Mechanisms:

- ❖ Surveys (facility-based, population-based)
- ❖ Incident reporting and review
- ❖ Periodic facility assessments
- ❖ Ongoing measurement of quality indicators

▶▶ Who does what?

- ❖ In most cases, data collection is led by MOH or other agencies, and less frequently by health financing actors
- ❖ Data are usually not made public
- ❖ Health financing actors publish high-level information (e.g., facility accreditation status) on their websites and/or encourage facilities to display it



5. Provide non-financial incentives for quality

▶▶ Mechanisms:

- ❖ Public recognition
- ❖ Awards

▶▶ Who does what?

- ❖ Awards or recognition typically provided by MOH, other agencies, or associations
- ❖ In some cases, awards or recognition may be provided by the health financing actors (e.g., centers of excellence)



6. Make direct investments in quality

▶▶ Mechanisms:

- ❖ Invest in facility infrastructure or systems improvement
- ❖ Invest in quality training
- ❖ Invest in improvement programs

▶▶ Who does what?

- ❖ MOH or other agencies typically invest directly in infrastructure or systems
- ❖ Provider payment mechanisms may build infrastructure investment needs into rate calculations
- ❖ MOH are generally responsible for training providers



What we know from global experience about defining institutional arrangements

- ▶▶ Challenges may result from:
 - ❖ absence of clearly defined roles
 - ❖ conflicting roles
 - ❖ weak enforcement
 - ❖ weak organizational capacity
 - ❖ weak collaboration among various institutions
- ▶▶ Ultimately institutional arrangements must:
 - ❖ balance power
 - ❖ avoid conflict of interest
 - ❖ consider contextual factors
 - ❖ be clearly defined



Addressing knowledge gaps on roles and responsibilities of health financing actors

- ▶▶ What we hope to learn during this meeting:
 - ❖ Perceived effectiveness of various institutional arrangements
 - ❖ Context and evolution of various arrangements
 - ❖ Opportunities and challenges resulting from various arrangements
- ▶▶ Ongoing qualitative research on roles and responsibilities of health financing actors in Indonesia, the Philippines and Thailand



References

1. Institute of Medicine. Crossing the quality chasm. Washington, DC: National Academy of Sciences, 2001:17–9.
2. van de Bovenkamp, H. M., A. Stoopendaal, and R. Bal. 2017. Working with layers: The governance and regulation of healthcare quality in an institutionally layered system. *Public Policy and Administration*, 32(1): 45-65.
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**SESSION 4:
ROLES AND RESPONSIBILITIES IN
GOVERNING QUALITY: A CONCEPTUAL
FRAMEWORK FOR HEALTH FINANCING
ACTORS**





Objective:

- ▶▶ Achieve common understanding of Conceptual Framework for Health Financing Actors in Governing Quality



Discussion questions

- ▶▶ How were these roles and responsibilities established?
- ▶▶ How have they evolved over time?
- ▶▶ To what extent are they enforced?
- ▶▶ Is the collaboration between health financing institutions and other actors involved effective?
 - ❖ Why or why not?
 - ❖ How can it be improved?
- ▶▶ How are these roles, responsibilities, and relationships intended to change in the future?



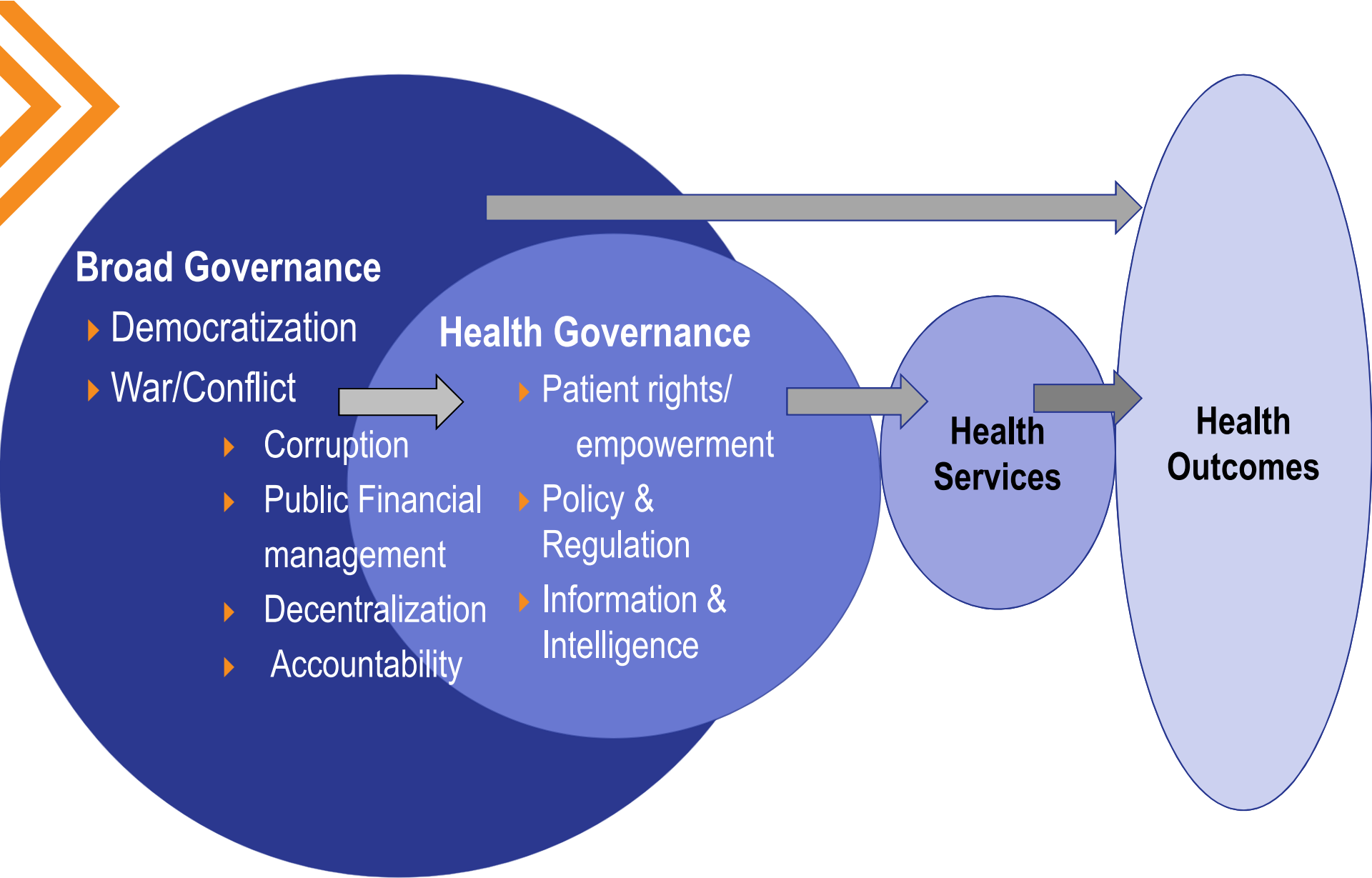
INTRODUCTION TO CONSENSUS STATEMENT





SUMMARY AND PREVIEW OF DAY 2





Multiple channels through which governance may affect health – both direct and indirect

Preview of Day 2, August 10th

Time	Activities
8:30 -9:00	Session 6: Recap and Review of Agenda for the Day
9:00-10:30	Session 7.1: Mapping out Actors, and Identifying Challenges and Opportunities
10:30-11:00	Coffee/Tea Break
11:00-12:15	Session 7.2: Mapping out Actors, and Identifying Challenges and Opportunities
12:15-13:30	Lunch
13:30-14:30	Session 8: Action planning: Outlining Activities and Timelines to Co-Produce the Practical Guide
14:30-15:00	Session 9: Developing a global research agenda to meet the needs of policy-makers
15:00-15:30	Coffee/Tea Break
15:30-17:00	Session 10: Exploring unanswered questions in governing quality of care
17:00-17:15	Summary and Preview of Day 3
19:00	Reception for Participants



Reminders

- ▶▶ **Welcome Reception Aug 10th**
- ▶▶ Program starts tomorrow morning at 8:30 AM
- ▶▶ Logistics reminders