



Post COVID Recovery: Health perspective

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Background

- COVID-19
 - Quickly spread all over the world causing major socio-economic disruptions
 - Unprecedented challenge of managing the consequences of the COVID-19 pandemic
 - Intertwined complex socio-economic impacts
 - Balance Lives & Livelihoods
 - Ongoing pandemic
- Recovery the most complex of the disaster management functions

Sound risk management is essential to safeguard development & World Health Oigniptementation of the Sustainable Development Goals (Significant South-East Asia

Emerging lessons being learned from the COVID-19 pandemic*

Political leadership makes the difference

Preparedness is what all people do to protect each other

The impact of a pandemic goes beyond immediate health effects

Current
measures of
preparedness
are not
predictive

The ROI for global health security is immense

No one is safe until all are safe

- Leadership at all level of governance
- Risk-informed decision making
- Whole-of-society approach
- Knowledge and innovation
- Core health requirements under IHR
- Community engagement trust building
- Managing the infodemic

Not one size fits all

*Source: A World in Disorder (WHO, 2020)





Regional Priorities Related to Health Emergency & Disaster Risk Management

- "Scaling-up capacity development in emergency risk management" - one of eight Regional Flagship Priorities in the South-East Asia Region since 2014
- "Delhi Declaration on Emergency Preparedness" 72nd RC session in 2019 with 4 main focus areas: Identify, Invest, Implement, Interlink
- "Member States' Declaration for Collective Response to COVID-19" 73rd RC session in 2020
 - Multi-sectoral collaboration, through whole-of-government and society approach to surge capacity in the society;
 - Adequate health budget for essential health services/public health programmes
 - Strengthen health information systems for timely reporting and







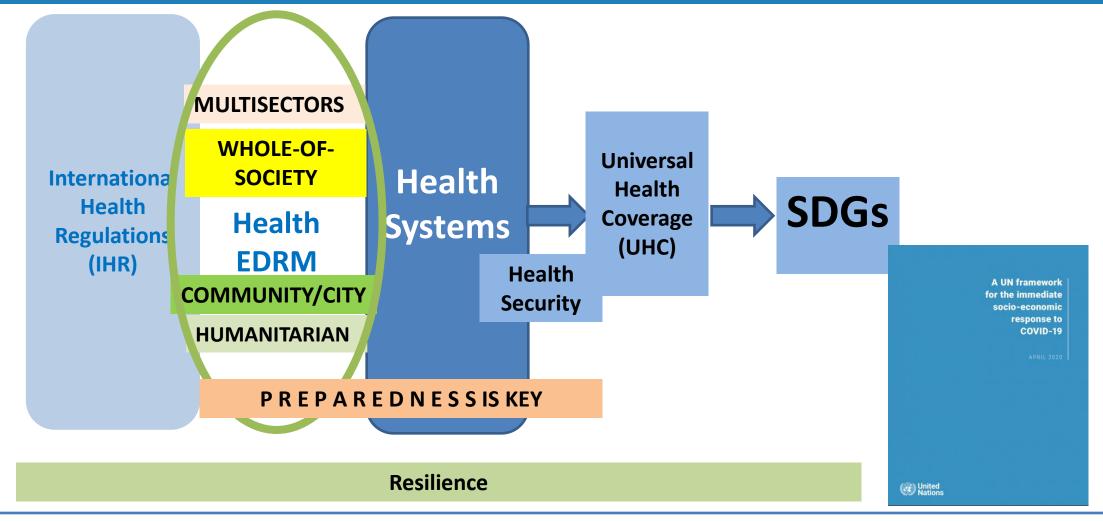
• Effective risk communication and community engagement

73rd World Health Assembly Resolution

- fully comply IHR(2005), continue to build core capacities
- highest political improvement & coordination health emergency preparedness health-in-all-policies
- improve national coordination and collaboration regionally, internationally and with all stakeholders
- prioritize community involvement and capacity building in all preparedness efforts
- engage and involve women in all stages of preparedness processes, including in decision-making, and to mainstream gender perspective
- strengthen health systems capacities in health emergency preparedness & essential health services
- domestic investments and recurrent spending and public funding to health emergency preparedness

World Health Overnance, decision-making processes & enhance institution regional capacity & infrastructure for public health

Risk Management for Resilience and SDGs







Intra-Action Review in Preparedness & Response Cycle

Intra-Action Review (IAR)

- Qualitative review of actions
- Focuses on functionality
- Country-led facilitated discussion
- Identify current best practices, gaps & lessons learned
- Corrective measures & actions to improve and strengthen continued COVID-19 response.
- Concurrent emergencies & longterm health security







Health emergency & disaster risk management (Health EDRM)

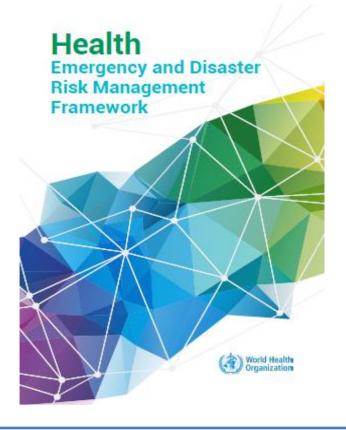
 assessing, communicating & reducing risks across continuum of prevention, preparedness, readiness, response, recovery, and building resilience

Guiding principles

- Risk-based approach
- Comprehensive approach across the emergency management cycle
- All-hazards approach
- Inter-sectoral and multidisciplinary collaboration
- Community participation and resilience
- Integration of health-ERM with health system strengthening
- Ethical considerations

Essential components

- Policies, strategies and legislation
- Planning and coordination
- Human resources
- Financial resources
- Information management
- Risk Communications
- Health infrastructure and logistics
- Health and related services
- Community capacities for Health-ERM
- Monitoring and evaluation







Health System for Health Security

Health Systems Building Block

Leadership and governance

Health system financing

Health workforce

Health service delivery

Health information systems

Access to essential medecines

- Resilient Health System & Heath Facilities
- Improved Health Security
- Improved Health Level & Equity (UHC)
- Responsiveness to needs & concerns Surge
- Social & Financial Protection vulnerable
- Improved Efficiency addressing demands
- Addressing concurrent emergencies





Approaches

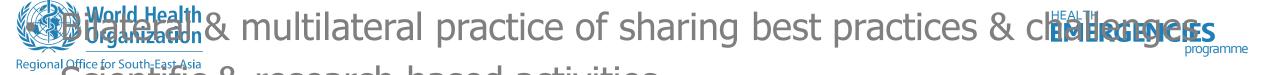
- Evidence based policy decision
- Whole of Government and Whole of Society approaches
- Research & Innovation
- Capacity building of skill mixed health workforce & motivation –underrepresented
- Health systems ensure the delivery & universal access to health care services
- Addressing the vulnerable groups Social Protection
- Engaging Private Sectors
- UHC Equitable access to COVID-19 treatment & Vaccination
- New Normal Measures PHSM
- Urban setting preparedness holistic disaster risk management at all levels
- Transparency to Public & Community Engagement for rebuilding trust
- Technology assisted health interventions/ Digital platform





International Partnership

- No country is immune from emergencies and disasters
- Risk Mapping, Risk prevention, Risk mitigation
- National Action Plan on Health Security NAPHS encompassing all hazards
- Investment in Preparedness national/ regional sustainable development strategies
- Window of opportunity for amplifying network for future disaster management
 - HEOC Network, IHR NFP Network, WHO collaborating center
- Building resilient Health System for health security



Build Back Better

- Further assisting MOHs and DRM authorities in strengthening operational readiness (hospital readiness, supply chain systems, diverse workforce (RRTs, EMTs), Health EOCs/national EOCs, Health EDRM Research Network
- Risk-informed NAPHS, periodic SimEx and IAR involving multiple stakeholders and following inter-sectoral approaches
- Partnerships Platform to be further leveraged for engaging multiple stakeholders and sectors into emergency risk management cycle (ranging from risk mapping, risk reduction, readiness, response to 'build-back better). WHO RO already has Regional Strategy and Implementation plan in place
- Focus on infusing resilience into health systems and service delivery (Strategic assessment of risks, safe hospitals, emergency-viable health logistics and supply chain systems)
- Multi-hazards Regional Risk Communication Strategy in place, accelerating development of national risk communication plans and systems (Nepal, Bhutan and Timor-Leste already did), Thailand has best model of RCCE





Thanks for kind attention!



