



# Alliance for Health Policy and Systems Research at HSR2024

### **Overview**

Туре	Title	Room	Timing
Satellite session	Advancing learning systems for health in the Asia-Pacific Region through health policy and systems research	107	18 Nov (Monday), 08:00 – 12:15
Satellite session	Strengthening institutional and individual capacities for enhanced health policy and systems research in francophone Africa: Learnings from "Capacité de Recherche en Systèmes et Politiques de Santé en Afrique Francophone" (CRESPA)	102	18 Nov (Monday), 12:45 – 14:45
Satellite session	Improving pandemic preparedness and response: the role of national public health agency governance	108	18 Nov (Monday), 12:45 - 15:45
Satellite session	The climate crisis: how can health policy and systems research help?	101A	19 Nov (Tuesday), 09:00 - 11:00
Other	Launch of the Alliance HPSR Alumni network	101A	19 Nov (Tuesday), 12:00 - 13:00
Satellite session	Establishing learning ecosystems for stronger health systems: Health Systems Impact Modelling Consortia	101A	19 Nov (Tuesday), 13:15 – 14:45
Organized session	HPSR for the climate crisis: lessons from countries	105	20 Nov (Wednesday), 14:10 - 15:20
Organized session	Policymaker perspective: How can health policy and systems research have more impact on policy and practice?	101C	20 Nov (Wednesday), 16:10 – 17:40
Organized session	Sustainable Health Systems through Contextualizing Health Taxes in Equitable Ways: Political Economy of Health Taxes in Low- and Middle- Income Countries	109	22 Nov (Friday), 09:40 – 11:10

### Monday

#### Advancing learning systems for health in the Asia-Pacific Region through health policy and systems research

18.Nov.24 ( 08:00		107	Satellite session
Description:	Countries across the Asia-Pacific Region have made variable progress in building learning systems for health to achieve UHC. Health policy and systems research (HPSR) remains an underused tool, with inadequate domestic investment. This session, organized by Alliance HPSR, WHO, HSG and other partners convenes policymakers, researchers, civil society groups and development partners to consider. What are key health systems challenges faced in the region, both new and existing? What knowledge is available and what are the barriers to constructing learning health systems for health? How can greater investment, uptake, and impact of HPSR be achieved, including greater collaboration between institutions in the region?		
Speakers:	Indonesia; Ku Lluis Vinals To WHO Kobe Ce	ıroensathien - IHPP, Thailand; E manan Rasanathan - AHPSR; orres – WHO WPRO; Adnan Hyd enter; Nima Asgari – Jirhandeh Abimbola - University of Sydn	Manoj Jhalani – WHO SEARO; ler – HSG; Sarah Barber – - WHO APO; Aku Kwamie –

Strengthening institutional and individual capacities for enhanced health policy and systems research in francophone Africa: Learnings from "Capacité de Recherche en Systèmes et Politiques de Santé en Afrique Francophone" (CRESPA)

18.Nov.24 (Monday), 12:45 – 14:45		102	Satellite session
Description:	production et systèmes de institutionnel représentés d témoigne des structurées p des capacité intermédiaire en méthodes à s'engager d séance prése et réfléchit au	eux pays francophones, les ca d'utilisation de la recherche s santé sont faibles. Des lacune persistent. Les chercheurs fra dans les forums et les publicat s hiérarchies de connaissance par la langue. CRESPA est une i es visant à encadrer les profes basés en Afrique francophon dans des recherches pertinent ente leurs expériences et les c ux opportunités et aux défis de he sur les politiques et les sys	sur les politiques et les es dans le soutien ncophones restent sous- tions mondiaux, ce qui es problématiques initiative de renforcement seurs de niveau le, à former des chercheurs de programmes d'études et tes pour les politiques. Cette conclusions de leurs études, u renforcement institutionnel

	Capacities in many francophone countries to train for, generate and use health policy and systems research lag behind. Gaps in institutional supports persist. Francophone researchers remain under-represented in global fora and publications, signifying the problematic knowledge hierarchies structured by language. CRESPA is a capacity strengthening initiative to mentor mid-level faculty based in francophone Africa, to develop fellows in research methods, curriculum development, and engage in policy-relevant research. This session presents their experiences and findings from their studies, and reflects on the opportunities and challenges of institutional strengthening for health policy and systems research in the region.
Speakers:	Aku Kwamie – Alliance for Health Policy and Systems Research; Rachidatou Compaoré –Institut Africain de Santé Publique; Cynthia Bailly – Chaire Unesco de Bioéthique, L'université de Bouaké, Côte d'Ivoire; Ornheilia Zounon – Institut pour la Gouvernance Démocratique, Benin; Boureima Dourhamane –Centre de santé de mère et de l'enfant de Tahoua, Niger; Léticia Sakana – Institut National de Santé Publique, Burkina Faso; Boukaré Congo – Institut Africain de Santé Publique, Burkina Faso

# Improving pandemic preparedness and response: the role of national public health agency governance

18.Nov.24 ( 12:45 -		108	Satellite session
Description:	The COVID-19 pandemic showed the impact of governance on essential public health functions. Several countries are reforming their national public health agencies (NPHAs). This session seeks to better understand ongoing efforts at national level to reform NPHAs and to examine the potential and promise of health policy and systems research in informing such efforts. This session will present an overview of the work programme on NPHA Governance being undertaken by the Alliance for Health Policy and Systems Research and the WHO Emergencies Programme and gather reflections from NPHAs and partners on how this research can inform and improve NPHA reform efforts.		
Speakers:	Neima Zeynu Ali – Ethiopian Public Health Institute; Mahendra Arnold – Ministry of Health, Sri Lanka; Sara Bennett – Johns Hopkins University; Shelly Bratton – US CDC; Ana Lorena Guerrero Torres – Alliance for Health Policy and Systems Research; Johanna Hanefeld – Robert Koch Institute, Germany; Sara Hersey – WHO Emergencies Programme; Tania Maria Peixoto Fonseca – Fiocruz Brazil; Kumanan Rasanathan – Alliance for Health Policy and Systems Research; Tomoya Saito – National Institute of Infectious Diseases NIID, Japan; Zubin Shroff – Alliance for Health Policy and Systems Research		

## Tuesday

## The climate crisis: how can health policy and systems research help?

systems research help?				
19.Nov.24 ( 09:00		101A	Satellite session	
Description:	(COP26), mor resilient and I understandin into practice health system policymakers policymakers how to move mitigating, achow health plocal policym critical role of systems, should approaches to	e December 2021 UN Climate Change Conference in Glasgow more than 80 countries have committed to develop climate- and low-carbon health systems. Yet there is no shared nding of what this commitment means, how it is translated tice and what constitutes a climate-resilient, low-carbon yetem. Given all the other competing, urgent challenges facing alkers, there is a need to support national and local alkers better to understand where to start, what to prioritize and nove forward to ensure health systems and health policies are g, adapting and building resilience. This session will explore alth policy and systems research can support national and cymakers responding to the climate crisis. It will highlight the alth showcasing country efforts to leverage research for building resilient health systems. Participants will discuss practical hes to integrating research into national policies and share rom ongoing efforts across different regions.		
Speakers:	Alliance for He - Alliance for Department of - Alliance for Castronuovo Meghnath Dh Mosadeghrae Ndejjo - Make University, We Global Health	en Clark – Former Prime Minister of New Zealand and Health Policy and Systems Research; Kumanan Rasanathan or Health Policy and Systems Research; Megan Gaffey – at of Health and Social Care, United Kingdom; Robert Marten or Health Policy and Systems Research; Luciana or – Fundacion Interamericana del Corazon, Argentina; Dhimal – Health Research Council, Nepal; Ali Mohammad orad – Tehran University of Medical Sciences, Iran; Rawlance orakerere University, Uganda; Maysaa Nemer – Birzeit West Bank; Kara Hanson – Programme Director for NIHR oranged the Research and Professor, London School of Hygiene and oranged the Research Councils of Hygiene and oranged the Research and Professor, London School of Hygiene and		

Launch of the Alliance HPSR Alumni network			
19.Nov.24 ( 12:00 -		101A	Other
Description:	Have you participated in a programme or contributed to a publication supported by the Alliance for Health Policy and Systems Research? Have you been a fellow, consultant or staff member? Or have you been involved in our Board or Scientific and Technical Advisory Committee? Then please join our new Alumni Network. All alumni and friends of the Alliance are welcome to find out more about this new initiative and hear from Alliance leaders and alumni during this lunchtime session, with lunch provided.		
Speakers:	Rt. Hon Helen Clark – Former Prime Miniter of New Zealand and Chair of the Board of the Alliance for Health Policy and Systems Research; Anne Mills – London School of Hygiene and Tropical Medicine; Kumanan Rasanathan – Alliance for Health Policy and Systems Research; Abdul Ghaffar – Aga Khan University; Sara Bennett – Johns Hopkins University; Miguel Gonzalez Block – Universidad Anáhuac; Tang Kun – Tsinghua University; Sudha Ramani – Independent Consultant		

# Establishing learning ecosystems for stronger health systems: Health Systems Impact Modelling Consortia

19.Nov.24 ( 13:15 -	• • • •	101A	Satellite session
Description:	This session will explore the potential of modelling approaches to demonstrate the impact of health systems strengthening interventions on health outcomes. It will highlight the Alliance for Health Policy and Systems Research's new initiative supporting health systems modelling projects in three LMICs through establishing learning ecosystems favorable to the use of modelling approaches. The session will bring together policy-makers, development partners, and researchers to address practical challenges and discuss strategies for co-creating modelling approaches with national stakeholders to inform policy and practice.		
Speakers:	WHO; Victoric Hygiene and AMREF Kenyc Systems Rese Ravishankar University of	halkidou - Department of Health Financing and Economics, toria Fan - World Bank; Kara Hanson - London School of and Tropical Medicine; Mai Hijazi - USAID; Mercy Mwangangi - enya; Kumanan Rasanathan - Alliance for Health Policy and Research; Francisco Oveido - Health Systems Global; Nirmala kar - Bill and Melinda Gates Foundation; Tim Roberton - of Western Australia; Diah Saminarsih - CISDI, Indonesia; Zubin Iliance for Health Policy and Systems Research	

## Wednesday

HPSR for the climate crisis: lessons from countries				
20.Nov.24 (W 14:10 -		105	Organized session	
Description:	support nation crisis summa countries. It was within health for building of practical app	This session will explore how health policy and systems research can support national and local policy-makers responding to the climate crisis summarizing findings from a research programme ongoing in 12 countries. It will showcase research addressing climate challenges within health systems and discuss country efforts to leverage research for building climate-resilient health systems. Participants will highlight practical approaches to integrating research into national policies and share lessons from ongoing efforts across different regions.		
Speakers:	Rt. Hon. Helen Clark – Former Prime Minister of New Zealand and Alliance for Health Policy and Systems Research; Kumanan Rasanathan – Alliance for Health Policy and Systems Research; Megan Gaffey – Department of Health and Social Care, United Kingdom; Robert Marten – Alliance for Health Policy and Systems Research; Luciana Castronuovo – Fundacion Interamericana del Corazon, Argentina; Dr Maysaa Y.K. Nemer Sadeya – Birzeit Universit, West Bank; Ms. Rabia Tabassum – Sustainable Development Policy Institute, Pakistan; Dr Rawlance Ndejjo – Makerere University School of Public Health, Uganda; Dr Opportuna Kweka – University of Dar es Salaam, United Republic of Tanzania; Dr Nitish Kumar Dogra – Taru Leading Edge Private Limited, India			

# Policymaker perspective: How can health policy and systems research have more impact on policy and practice?

20.Nov.24 (W 16:10 -		101C	Organized session
Description:			
Speakers:	Vega - Senior Ministry of He	n Clark – Former Prime Minister - Adviser to the Minister of Hed ealth, Labour and Welfare, Japo n Hyder – HSG; Others TBC	alth, Chile; Satoshi Ezoe -

## Friday

### Sustainable Health Systems through Contextualizing Health Taxes in Equitable Ways: Political Economy of Health Taxes in Low- and Middle-Income Countries

22.Nov.24 09:40	• • • •	109	Organized session
Description:	The session will cover a broad spectrum of case studies highlighting learnings from an ongoing programme of research in eight countries illustrating successful and challenging case studies on health taxes in LMICs. Topics will range from the economic impact of specific health taxes, eg tobacco, alcohol, sugar-sweetened beverages and fossil fuels taxes, to the political challenges in garnering support and navigating opposition. Researchers will discuss strategies for expanding and improving the implementation of health taxes balancing health improvements with revenue generation alongside considerations for equity.		
Speakers:	Jeremias Pau DGI Consult, 1 Anáas, Colon Lebanon; Kau	ert Marten – Alliance for Health Policy and Systems Research; mias Paul Jr – World Health Organization; Abdul-Rahman Ajibola – Consult, Nigeria; Blanca Amalia Llorente Carreño – Fundación as, Colombia; Fadi El-Jardali – American University of Beirut, anon; Kaung Suu Lwin – Duke-NUS Medical School, Singapore; Adam n – Georgetown University, Kalipso Chalkidou – World Health anization	