



The 4th International Conference on

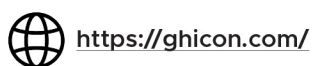
GHI

Global Health and Innovation

Strengthening Health Resilience in Tropical and Island Regions,
Bridging Global Health and Local Contexts












CONFERENCE PROGRAM

Golden Palace Hotel, Lombok Indonesia
17-18 October 2025



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ABOUT US

The 4th International Conference on Global Health and Innovation (GHI 2025)

“Strengthening Health Resilience in Tropical and Island Regions: Bridging Global Health and Local Contexts”

BACKGROUND

Tropical and island regions are at the frontline of some of the world’s most pressing public health challenges. The intersection of climate change, geographic isolation, limited health system capacity, recurring natural disasters, and socio-economic vulnerabilities creates a unique set of risks that disproportionately affect populations in these settings. Rising sea levels, vector-borne disease outbreaks, food and water insecurity, and limited access to healthcare are not hypothetical threats, for they are already undermining community well-being and health system resilience across many island nations and archipelagic regions.

As the largest archipelagic nation in the world, Indonesia embodies many of these challenges, particularly in its eastern provinces where health disparities remain stark. Remote island and coastal populations often experience delayed access to care, fragile referral networks, and under-resourced public health infrastructure. In these settings, public health strategies must move beyond standardized models and instead be grounded in approaches that are context-sensitive, culturally responsive, and driven by community needs and engagement.

At the same time, global health priorities such as pandemic preparedness, universal health coverage (UHC), and climate resilience demand inclusive solutions that reflect the realities of all geographies, including hard-to-reach and resource-limited island settings. Yet, tropical and island contexts are still underrepresented in global discourse, particularly in agenda-setting spaces that influence policy, funding, and innovation.

With the theme “Strengthening Health Resilience in Tropical and Island Regions: Bridging Global Health and Local Contexts,” the 4th International Conference on Global Health and Innovation (GHI 2025) aims to respond to these gaps by creating a platform that connects practitioners, researchers, policymakers, and communities from diverse geographies. The conference seeks to catalyze interdisciplinary collaboration, foster innovation, and amplify local voices, especially those working on the frontlines of health service delivery in challenging environments.

The conference is designed to:

- Address the full spectrum of disease burdens: from communicable diseases (including emerging and re-emerging infections and neglected tropical diseases/NTDs) to non-communicable diseases (NCDs), including injury and drowning prevention.
- Respond to climate-driven health risks and environmental hazards, with a focus on disaster resilience, water safety, and adaptation in vulnerable island ecosystems.
- Support global health security frameworks, ensuring island and coastal communities are integrated into pandemic preparedness, disaster response, and cross-sector coordination efforts.
- Tackle border health challenges, especially in archipelagic regions, through strategies for disease surveillance, policy harmonization, and regional cooperation.

By showcasing practical, locally grounded solutions aligned with international health frameworks, GHI 2025 aims to contribute meaningfully to the development of stronger, more equitable, and resilient health systems in tropical and island contexts, while also elevating the voices of communities most affected by health disparities.

OBJECTIVES

1. To increase the visibility and capacity of emerging researches and early-career professionals in tropical health.
2. To provide opportunities for international publication for academic staff and students of the Faculty of Medicine and Health Sciences, University of Mataram, through proceedings in the partner journal.
3. To promote exchange of knowledge, innovations, and lessons learned from global, national, and local initiatives.
4. To support the development of contextually appropriate solutions to improve health resilience in island and tropical settings.
5. To strengthen cross-sector and international partnerships in global health, particularly between academia, government, and civil society.

THEME AND KEY ISSUES

Theme: “Strengthening Health Resilience in Tropical and Island Regions: Bridging Global Health and Local Contexts”

- Communicable diseases and neglected tropical diseases (NTDs)
- Non-communicable diseases and injury prevention (including drowning)
- Disaster preparedness and climate-driven health risks
- Global health security challenges, encompass antimicrobial resistance, pandemic preparedness, the adoption of the One Health approach, and the promotion of international collaboration to address transnational health threats.



ABOUT

Faculty of Medicine and Health Sciences, University of Mataram

Established in 2003, the Faculty of Medicine and Health Sciences, University of Mataram has established itself as a comprehensive institution in health education and research, offering ten academic programs. These include the Bachelor of Medicine, Medical Doctor Profession Program, Bachelor of Pharmacy, Pharmacist Profession Program, specialist programs in Surgery, Obstetrics and Gynecology, Maritime Medicine, Neurology, and Pulmonology and Respiratory Health, as well as a Master's program in Public Health.

Situated in Lombok, part of Indonesia's vast archipelago, the faculty envisions becoming an excellent and internationally competitive institution in medical and health sciences, with a distinctive strength in island and coastal medicine. This orientation reflects both its geographical context and its commitment to strengthening health resilience in tropical regions, advancing equity in low-resource settings, and contributing knowledge that resonates locally and globally.

The faculty aligns its education, research, and innovation with the United Nations Sustainable Development Goals (SDGs), with contributions that extend well beyond SDG 3 (Good Health and Well-being) and SDG 4 (Quality Education). Its initiatives also support progress toward SDG 1 (No Poverty), SDG 2 (Zero Hunger), SDG 5 (Gender Equality), SDG 6 (Clean Water and Sanitation), SDG 10 (Reduced Inequalities), SDG 13 (Climate Action), and SDG 14 (Life Below Water). These commitments highlight the faculty's holistic role in linking health with nutrition, poverty reduction, gender equity, environmental sustainability, and resilience in coastal and island contexts.

In research, the faculty sustains a diverse portfolio ranging from basic biomedical science to applied public health and clinical innovation. Collaborative projects with national and international partners address urgent health issues such as infectious and non-communicable diseases, maternal and child health, nutrition and food security, environmental and occupational health, disaster preparedness, and health systems strengthening. By integrating the perspectives of island health, equity in low-resource settings, and climate-driven health risks, this research agenda directly resonates with the core themes of the 4th International Conference on Global Health and Innovation (GHI 2025).

As host of the GHI 2025, the Faculty of Medicine and Health Sciences, University of Mataram is proud to provide a platform for knowledge exchange, collaboration, and innovation. We are committed to fostering a dynamic environment where global experts and scholars as well as local champions can engage meaningfully, address pressing health challenges, and contribute to improving health outcomes worldwide, while ensuring that scientific exchange remains accessible and inclusive across disciplines, regions, and communities.

WELCOME REMARKS

Conference Chair GHI 2025

dr. Muthia Cenderadewi, MPHTM., P.hD



Dear distinguished guests, colleagues, and friends,

As Conference Chair, it is both an honor and a profound joy to welcome you to the 4th International Conference on Global Health and Innovation (GHI 2025), hosted by the Faculty of Medicine and Health Sciences, University of Mataram.

The biennial tradition of this event is more than a conference. It is our collective commitment to ensure that voices from resource-limited and island settings are heard within global health dialogues.

Since its inception, every edition of GHI has been held here in Lombok, at the heart of Indonesia. This is no coincidence. As the world's largest archipelago, Indonesia provides a vital setting to bridge global health frameworks with local realities. In addition, Lombok reflects the paradoxes of island health: persistent gaps in access to care, the dual burden of communicable and non-communicable diseases, and the acute vulnerabilities to climate change and disasters. At the same time, Lombok is also a living laboratory of resilience, where communities innovate, adapt, and survive in ways that demand recognition and translation into global practice.

The story of this conference is deeply intertwined with the story of our Faculty and University. From the very start, this conference has been our way of bringing international experts to Indonesia, not simply as guests, but as partners. At the same time, it is designed to remain accessible, creating space for early-career researchers, lecturers, students, practitioners, and field workers in resource-limited settings to showcase their research and grassroots solutions. It is an acknowledgment that knowledge, creativity, and leadership are not confined to high-resource settings, but also emerge powerfully from places like Lombok.

The issues we confront here are urgent and global: the unfinished agenda of communicable diseases, the relentless rise of emerging and re-emerging infectious threats, the growing burden of non-communicable diseases, the inequities of neglected tropical diseases, the looming threat of antimicrobial resistance, and the constant test of pandemic preparedness. Layered on top are the existential risks of climate change and disasters, which strike island regions first and hardest. These are not distant challenges, they are indeed parts of our daily realities, and they unfortunately are the world's shared future.

By convening GHI in Lombok, we affirm that global health innovation should move in both directions, where the periphery is not a merely passive recipient but also an active and vital generator of knowledge, and that the lived experiences and voices of our communities, students, and practitioners carry lessons the world urgently needs.

And with this conviction, I warmly welcome you to GHI 2025. May this conference advance scholarly dialogue while also generating practical insights, facilitate the exchange of evidence and perspectives while also informing actionable strategies, and build professional connections while also fostering sustained collaboration across disciplines and regions.

From the island of Lombok to the world, welcome and enjoy the conference!

dr. Muthia Cenderadewi, MPHTM, PhD

Chair, GHI 2025

Dean, Faculty of Medicine and Health Sciences, University of Mataram

Dr. dr. Arfi Syamsun, M.Si.Med, Sp.KF



Dear distinguished guests and colleagues,

On behalf of the Faculty of Medicine and Health Sciences, University of Mataram, I extend a warm welcome to all of you attending the 4th International Conference on Global Health and Innovation (GHI 2025).

Held every two years, the GHI Conference once again brings us together in a hybrid format, at the Golden Palace Hotel in Mataram, Lombok, and virtually via Zoom, on October 17–18, 2025. Over the years, this conference has connected experts, researchers, and practitioners from across the globe to exchange perspectives and generate solutions, even during the challenging years of the COVID-19 pandemic. Now, in 2025, our challenges remain formidable, yet so too do our opportunities to create lasting and meaningful impact.

For us at the Faculty of Medicine and Health Sciences, University of Mataram, this conference also represents our institutional mission. Established to provide accessible and inclusive tertiary education in health sciences for Eastern Indonesia, our faculty is deeply committed to preparing professionals who can respond to the unique health challenges of our region, from persistent communicable diseases such as tuberculosis, leprosy, and malaria, to maternal and child health, nutrition, and the growing threats of climate change and non-communicable diseases.

Through GHI 2025, we aim to not only contribute to academic progress but also to translate knowledge into action, strengthening health systems, informing policy, and fostering cross-sector collaborations that can improve the health and resilience of communities in West Nusa Tenggara, in Eastern Indonesia, and in other island and tropical regions worldwide.

Therefore, I wish to express my deepest appreciation to our keynote speakers, presenters, and participants from various institutions and countries who have joined us, either here in Lombok or virtually. Your presence makes this event truly global and truly impactful.

Thank you, and welcome once again to GHI 2025.

Rector of University of Mataram

Prof. Ir. Bambang Hari Kusumo,
M.Agr.St, PhD



On behalf of the University of Mataram, I am delighted to welcome you to this significant academic gathering, hosted by our Faculty of Medicine and Health Sciences. This conference, with the theme “**Strengthening Health Resilience in Tropical and Island Regions: Bridging Global Health and Local Contexts**”, reflects the dual commitment of the University of Mataram: to address urgent local health realities while also contributing to the advancement of global health knowledge.

As a university with the vision of becoming a globally competitive institution with local excellence, we see this conference as a direct manifestation of that mission. Tropical and island regions such as ours face unique health challenges, from communicable and non-communicable diseases to the rising risks posed by climate change and limited access to health services. At the same time, these regions provide fertile ground for community-based innovations, transformative research, and enduring narratives of resilience that can guide and inspire global health efforts.

The University of Mataram has long positioned itself at the forefront of these efforts. Our strengths in disaster management and resilience, grounded in the realities of a disaster-prone region, have contributed to both local preparedness and global discourse. In the field of health sciences, we are committed to building inclusive and accessible medical education and advancing innovative health solutions tailored to the unique realities of archipelagic island nations. Beyond health, our contributions in sustainable agriculture and technology ensure food security, environmental stewardship, and community welfare, pillars that are inseparable from human health. Together, these areas of excellence reflect our integrated approach to addressing the complex challenges faced by tropical and island regions, while also positioning the University as a hub of innovation with global relevance.

Therefore, I believe that through GHI 2025, we are not only fostering meaningful knowledge sharing but also positioning the University of Mataram as an active contributor to the global scientific dialogue, particularly with our distinctive excellence in addressing the unique challenges of archipelagic island nations. And with this spirit, I am honored to warmly welcome you all to the 4th International Conference on Global Health and Innovation (GHI 2025).

Prof. Ir. Bambang Hari Kusumo, M.Agr.St, PhD

Rector, University of Mataram

Governor of West Nusa Tenggara Province

DR. H. Lalu Muhammad Iqbal,
M.Hub.Int



Distinguished guests, ladies and gentlemen,

It is an honor and a great pleasure to extend my greetings to all participants, speakers, and partners of the 4th Global Health and Innovation Conference (GHI 2025), hosted by the Faculty of Medicine and Health Sciences, University of Mataram.

The conference theme for this year, “Strengthening Health Resilience in Tropical and Archipelagic Regions: Bridging Global Health and Local Contexts”, is highly relevant for our province. As an archipelagic and tropical region, West Nusa Tenggara faces unique health challenges, from limited access to health services to the rising threats of climate change. These challenges require both local innovation and global collaboration.

I particularly welcome the conference’s focus on issues of critical relevance to West Nusa Tenggara, including communicable diseases such as tuberculosis, dengue, malaria, and leprosy; maternal and child health, with particular emphasis on addressing stunting; as well as disaster risk mitigation and climate change adaptation. These are among the province’s key priorities, and we are confident that the exchange of knowledge at GHI 2025 will help strengthen our local health system.

I commend the University of Mataram and its partners for bringing together a distinguished community of experts, researchers, and practitioners. I hope this conference will inspire actionable strategies, forge stronger partnerships, and generate sustainable solutions to build healthier and more resilient communities, not only in this province but across tropical and archipelagic regions worldwide.

On behalf of the people of West Nusa Tenggara, I wish you a successful and productive conference, and I warmly invite you to also experience the natural beauty and hospitality of our islands.

DR. H. Lalu Muhammad Iqbal, S.IP, M.Si
Governor of West Nusa Tenggara Province



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BIOGRAPHY OF SPEAKERS



BIOGRAPHY OF SPEAKERS



Keynote Speaker

Laksma TNI Dr. dr. R.M. Tjahja Nurrobi, M. Kes., Sp. OT (K) Hand

Deputy Chief, Health Centre of the Indonesian National Armed Forces (TNI)

Laksma TNI Dr. dr. R.M. Tjahja Nurrobi, M. Kes., Sp. OT (K) Hand is an orthopedic surgeon with a subspecialty in hand surgery. Since 2024, he has been serving as the Deputy Chief of the Indonesian National Armed Forces Health Center. Over the course of his career, Dr. Nurrobi has undertaken a range of strategic roles within the Indonesian Armed Forces, notably as the Head of the Secretariat for the Covid-19 Emergency Hospital at Wisma Atlet Kemayoran. As a leader at the forefront of Indonesia's defense health system, he will share critical strategies for safeguarding national health security in archipelagic and disaster-prone regions.

Keynote Address by Laksma TNI Dr. dr. R.M. Tjahja Nurrobi, M.Kes., Sp.OT(K) Hand:
Health Security in an Archipelagic Nation: Cross-Sector Strategies for Crisis
Response and Emergency Preparedness

Keynote Speaker

Prof. apt. Auliya A. Suwantika, PhD

Faculty of Pharmacy, Universitas Padjajaran Health Technology Assessment (HTA)
Committee, Ministry of Health, Republic of Indonesia

Prof. apt. Auliya A. Suwantika, PhD is a Professor in pharmacoeconomics at Universitas Padjajaran. His research findings have served as a key reference for the Indonesian government in formulating pandemic response policies, and as a keynote speaker, he will explore how Health Technology Assessment (HTA) supports evidence-based decision-making, bridging science and policy to enhance Indonesia's health system.

Keynote Address by Prof. Apt. Auliya A. Suwantika, PhD:
Health Technology Assessment (HTA) for Strengthening National Health Policy



BIOGRAPHY OF SPEAKERS



Plenary Lecturer

Prof. Richard Franklin

Professor of Public Health, Injury Prevention & Safety Promotion of James Cook University, Australia

Dr. Richard Franklin, PhD, FARL, FPHAA, is Professor of Public Health at James Cook University. His research spans injuries in tropical settings, leprosy, health systems, envenomation, disasters, and occupational health and safety. He has authored more than 300 publications, including journal articles, book chapters, editorials, and monographs.

He currently serves as President of the Australasian College of Tropical Medicine (ACTM) and sits on the boards of Farmsafe Australia, Kidsafe, and AusChem Training. A graduate and Fellow of the Australian Rural Leadership Program, he brings extensive experience in rural and tropical health leadership.

Dr. Franklin is a member of the Global Burden of Disease (GBD) collaborator network and recently co-authored a global study on drowning using GBD data. He also supervises master's and doctoral students across diverse topics, including drowning prevention and tourist injuries.

As a plenary speaker, Prof. Richard Franklin will present:
Strengthening Health Resilience to Climate and Disaster Risks: Insights from Australia and the Asia-Pacific

Plenary Lecturer

Dr. Puspa Raj Pant

Research Fellow at University of the West of England, Bristol (UWE Bristol)

Dr. Puspa Raj Pant is a Research Fellow at the University of the West of England, Bristol (UWE Bristol) with extensive experience in conducting and managing research on injury prevention, child protection, drowning prevention, road safety, and safety promotion in low- and middle-income countries, particularly in the South-East Asia Region.

His work focuses on advocacy, community engagement, and stakeholder collaboration to promote safety and public health, and is a member of the Nexus of Institute of Research and Innovation (NIRI Nepal).

As a plenary speaker, Dr. Puspa Raj Pant will present:
Advancing Injury Prevention in LMICs: Field-Based Perspectives from Nepal



BIOGRAPHY OF SPEAKERS



Plenary Lecturer

Prof. Jun Kobayashi

Head / Professor of Departemen Global Health, School of Health Sciences, University of the Ryukyus, Okinawa, Japan

He is professor in the Department of Global Health at the School of Health Sciences of the Faculty of Medicine at the University of the Ryukyus. His current research focuses on formulating health development strategies that contribute to global sustainable development. Also, through internal and external partnerships, he has been attempting to strengthen the department's capacity with the aim of educating young people in the field of global health so that they maintain both practical and research perspectives.

Prof. Jun Kobayashi highlights the urgent need for preparedness in island and high-risk communities. His insights connect local realities with global health strategies.

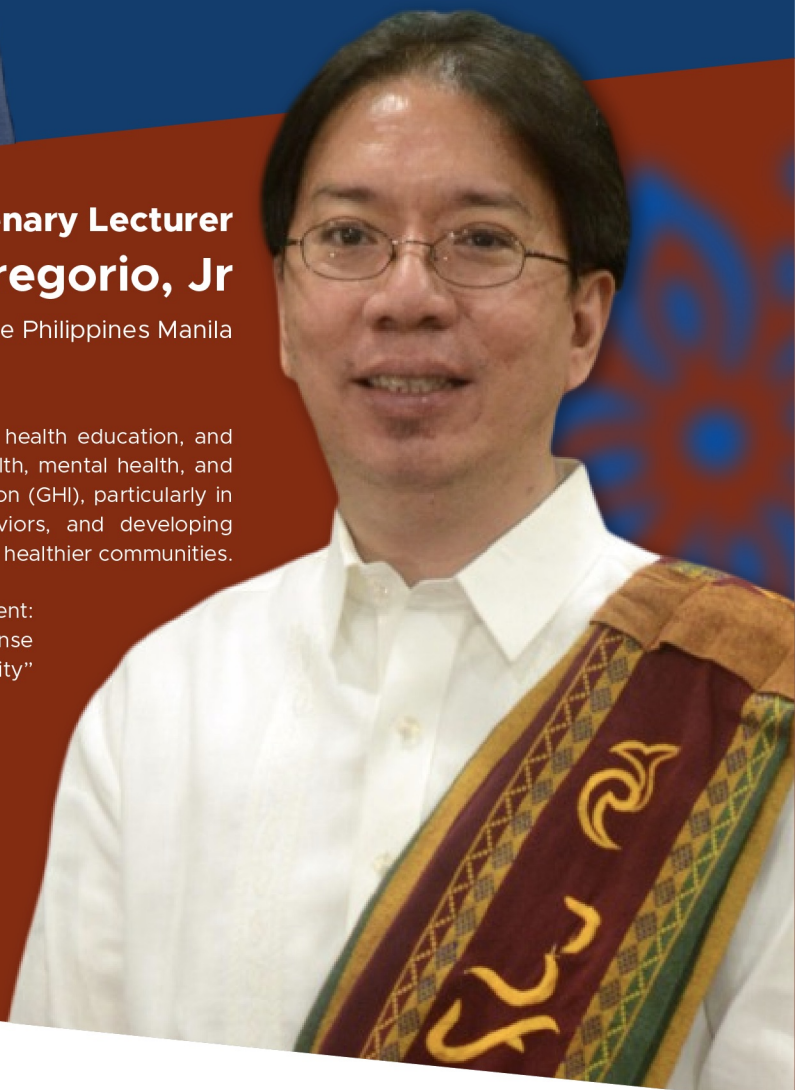
As a plenary speaker, Prof. Jun Kobayashi will present:
Building Disaster Preparedness and Resilience in Island and High-Risk Communities:
Lessons for Global Health Practice

Plenary Lecturer **Associate Prof. Ernesto R. Gregorio, Jr**

University of the Philippines Manila

Associate Prof. Ernesto R. Gregorio, Jr specializes in health promotion, health education, and community- and school-based interventions. His expertise in school health, mental health, and infectious disease prevention is highly relevant to Global Health Innovation (GHI), particularly in designing cross-sector programs, advancing community health behaviors, and developing innovative strategies for healthier communities.

As a plenary speaker, Associate Prof. Ernesto R. Gregorio, Jr will present:
“Integrated Approaches to Tropical Diseases: Enhancing Local Response Capacity”



BIOGRAPHY OF SPEAKERS



Plenary Lecturer

Henry Surendra, MPH, PhD, FRSPH

Monash University, Indonesia

Henry is an Associate Professor and Coordinator of the Master of Public Health (MPH) program at Monash University Indonesia. He earned his PhD in Epidemiology from the London School of Hygiene & Tropical Medicine (LSHTM), UK.

His current research focuses on zoonotic malaria transmission and agricultural land use in Indonesia, COVID-19 vaccine effectiveness, the impact of the COVID-19 pandemic on TB, HIV, and childhood vaccination programs, as well as the epidemiology of TB in Indonesia.

Henry is a Fellow of the Royal Society for Public Health (FRSPH), UK; an Honorary Fellow of the Menzies School of Health Research, Australia; a Member of the Indonesian Academy of Young Scientists (Akademi Ilmuwan Muda Indonesia); and a Member of the Indonesian Epidemiologist Association

As a plenary speaker, Henry Surendra, MPH, PhD, FRSPH will present:
“Advancing Malaria Control through Improved Surveillance, Diagnostics, and Risk Mapping”

Plenary Lecturer

Dr. dr. Andani Eka Putra, M.Sc

Universitas Andalas, Indonesia

Dr. Andani Eka Putra is an innovator in infectious-disease diagnostics and health-system preparedness. As Head of the Diagnostics and Infectious Disease Research Laboratory of Universitas Andalas, as well as a national key advisor during the COVID-19 pandemic, he advances Global Health Innovation (GHI) through rapid diagnostic development, locally driven health-technology solutions, and strategies that strengthen outbreak response and disease surveillance

As a plenary speaker, Dr. dr. Andani Eka Putra, M.Sc will present:
“Pandemic Preparedness in Decentralized Health Systems”



BIOGRAPHY OF SPEAKERS



Plenary Lecturer

**Shukry Zawahir PhD, MSc, Ph.D
(ClinEpid) B.Pharm**

The University of Sydney, Australia

Dr. Shukry Zawahir is a Research Fellow at the University of Sydney, with a background in pharmacy practice and public health. A central aspect of Dr. Shukry's work involves addressing the global threat of antimicrobial resistance in resource-constrained community settings. He plays a crucial role in conducting Phase II and III clinical trials aimed at developing innovative treatment regimens for tuberculosis infection and prevention.

His research is extensive, encompassing active collaborations and projects in Australia, Vietnam, Sri Lanka, Indonesia, and Malaysia. Before his current position, Dr. Shukry held senior academic roles at prestigious tertiary institutions in Sri Lanka and Malaysia, where he made significant contributions to both education and research.

As plenary speaker, Shukry Zawahir PhD, MSc, Ph.D (ClinEpid)B.Pharm will present:
“Antimicrobial Resistance at the Frontlines: Challenges and Contextualisation in LMICs”

Plenary Lecturer
Dr. Anne Schoenmakers

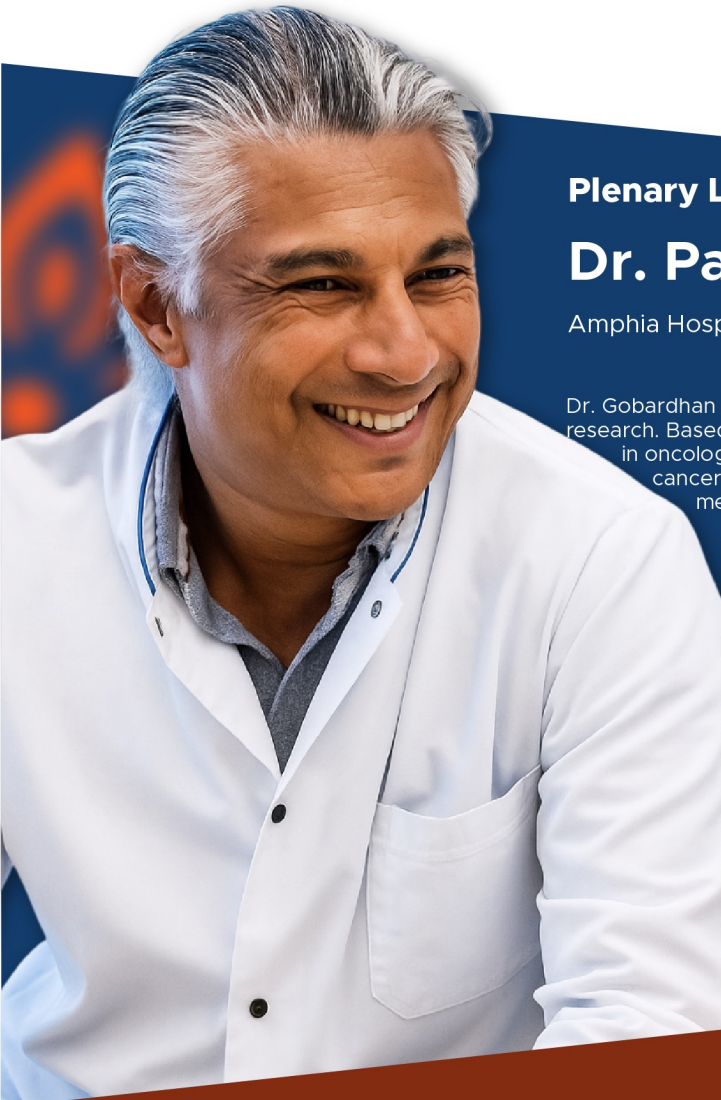
NLR (until No Leprosy Remains)

Dr. Anne Schoenmakers is a multidisciplinary professional who integrates her expertise as a doctor, researcher, and project manager in the field of global health. As the International Project Manager at NLR (Leprastichting), she leads various important research initiatives, such as the PEP4LEP project which tests preventive medication for leprosy, collaborating with teams in different countries. Her experience includes projects in Europe, Africa, and Asia, which demonstrates her ability to manage cross-cultural collaborations and master the complexities of global health. She also practices as a general practitioner in Amsterdam.

As a plenary speaker, Dr. Anne Schoenmakers will present:
“ Tackling Neglected Tropical Diseases in Under-Resourced Settings”



BIOGRAPHY OF SPEAKERS



Plenary Lecturer

Dr. Paul D. Gobardhan, MD., PhD

Amphia Hospital, Breda, the Netherlands

Dr. Gobardhan is a general surgeon who combines intensive clinical practice with academic research. Based at Amphia Hospital in the Netherlands since 2008, he is known for his expertise in oncological and gastrointestinal surgery, particularly concerning liver, breast, and skin cancers. He is also actively involved in hospital management, serving as a board member of the Medisch Specialisten Bestuur (MSB).

He is also passionate about teaching and sharing his expertise with the international medical community. For example, he has delivered guest lectures on gastrointestinal and trauma surgery for the Surgery Program at Udayana University in Bali.

As a plenary speaker, Dr. Paul D. Gobardhan, MD., PhD will present:
“Expanding Access to Surgical and Oncological Service in Resource-Constrained Environments ”

Plenary Lecturer
Dr. dr. Yoga Pamungkas Susani,
M.Med.Ed.Sp.KL., Subsp.PP(K)

Head of the Residency Program in Maritime Medicine, University of Mataram

Dr. dr. Yoga Pamungkas Susani, M.Med.Ed.Sp.KL., Subsp.PP(K) advocates for medical education tailored to the realities of island and remote communities, ensuring equity and contextual relevance in training the next generation of health professionals.

As a plenary speaker, Dr. dr. Yoga Pamungkas Susani, M.Med.Ed.Sp.KL., Subsp.PP(K) will present:

“Advancing Health Curriculum for Island Settings: Toward Equitable and Contextual Medical Education”



BIOGRAPHY OF SPEAKERS



Plenary Lecturer

**Associate Prof. Liem Kian Djien,
MD., PhD**

Radboud University Medical Centre, Nijmegen, the Netherlands

Associate Prof. Kian Djien Liem is a neonatologist and associate professor at the Radboud University Medical Centre in Nijmegen, the Netherlands. With over three decades of experience in pediatrics and neonatology, his work bridges clinical care, academic leadership, and neonatal research. He earned his PhD from Radboud University with a dissertation on neonatal cerebral oxygenation and hemodynamics using near-infrared spectrophotometry. Dr. Liem has held key positions including Vice-Chairman and Chef de Clinique of the Division of Neonatology, trainer for the subspecialty of neonatology recognized by the Dutch Pediatric Association, and associate professor in Pediatrics and Neonatology.

His scientific contributions include over 100 publications in international medical journals and more than 300 conference presentations and lectures delivered across Europe and Asia. For his long-standing service in medicine and academia, he was appointed Officer in the Order of Orange Nassau by King Willem-Alexander of the Netherlands. Since his retirement, he continues his professional work as a private medical acupuncture practitioner, senior lecturer at the Foundation for Doctors and Medical Acupuncture in the Netherlands, and board member of the Indonesian Diaspora Global Network Health (IDGNH).

Spotlight Session Panelist
**Yuni Dwi Setiyawati, S.Gz,
MHID, Dietitian**

Summit Institute for Development (SID)

Ms. Yuni Dwi Setiyawati is the CEO and Chair of the Executive Board at the Summit Institute for Development, holding a Master's in Health and International Development from Flinders University and a Bachelor's in Nutrition and Dietetics from Gadjah Mada University. She leads major public health and digital health projects funded by global organizations like the Gates Foundation and WHO, focusing on maternal and child health, digital innovation, and COVID-19 response. Ms. Yuni is an accomplished researcher and speaker with key publications and certifications in early childhood development and digital health standards, combining expertise in health systems nutrition, and digital technologies to improve health outcomes in Indonesia.



BIOGRAPHY OF SPEAKERS

Spotlight Session Panelist

Provincial GEDSI Coordinator for Nusa Tenggara Barat in the SKALA Project by DT Global

Experienced professional with over 20 years in disability inclusion and community development. Currently, he is the Provincial GEDSI Coordinator for Nusa Tenggara Barat in the SKALA Project by DT Global, overseeing gender, disability, and social inclusion strategies. Past roles include Senior Program Officer at CBM Indonesia and Disability Specialist for the 'Ayo Inklusif!' Project, focusing on inclusive employment, universal design, and rights-based initiatives. He has strong expertise in project management, monitoring, stakeholder engagement, and capacity building in Indonesia.

Spotlight Session Panelist

dr. Putu Aditya Wiguna, M.Sc., Sp.A

Faculty of Medicine and Health Sciences, University of Mataram

dr. Putu Aditya Wiguna, M.Sc., Sp.A. is a lecturer at the Faculty of Medicine and Health Sciences, and a Clinical Educator at the University of Mataram Hospital. He completed his medical degree, pediatric specialization, and Master's in Clinical Medicine at Universitas Gadjah Mada. Dr. Wiguna began his career as a general practitioner at Tanjung Public Health Center, North Lombok (2009–2011), before joining the University of Mataram as a lecturer in 2011. Since 2019, he has been practicing as a pediatrician at the University of Mataram Hospital.





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2025

PRE CONFERENCE SERIES



"Travel Medicine in Tourist Destinations: From Concept to Leading Health Service" – 15 October 2025



Prof. Dr. I Md. Ady Wirawan, MPH, Ph.D.

Prof. Wirawan is a Professor at the Faculty of Medicine, Udayana University, Bali, with expertise in Public Health, Community Medicine, and Travel Medicine. His academic focus includes health policy, health promotion, and health system development. In addition to his active involvement in international research and collaborations, Prof. Ady frequently represents Indonesia at global health forums, where he contributes valuable insights on pandemic preparedness and the



Adnanto Wiweko, MPH

He is a public health professional with expertise in health policy, program development, and health business management. He has been actively involved in various community-based initiatives, particularly in disease prevention and travel health, and has extensive experience in health entrepreneurship and strategic planning. With a Master of Public Health background, he is recognized as a medical business practitioner who bridges academic insights with real-world practice, focusing on developing sustainable business strategies that integrate healthcare services with tourism and global health needs to strengthen community well-being and health system resilience.



Dr. dr. Eustachius Hagni Wardoyo, Sp.MK.(K)., Sp.KL

Dr. Wardoyo is a distinguished clinician and researcher in the field of Medical Microbiology and Clinical Pathology. He is widely recognized for his contributions to strengthening laboratory medicine and for his role in shaping communicable disease policies in Indonesia.

He is also an expert in Maritime Medicine and Diving Health, focusing on medical issues related to divers and underwater environments, making his expertise highly relevant to both clinical practice and preventive health in coastal and tourism areas.



dr. Nasrullah

Dr. Nasrullah is an experienced physician, public health advocate, and practitioner in the Travel Medicine business. With strong dedication to improving health access, promoting health, and strengthening health systems in Indonesia, he actively combines his expertise in clinical practice, community health, and travel medicine to support both public well-being and the growing health-tourism sector.

"Improving Early Cancer Diagnosis and Supportive Care in Cytostatic Treatment: Experiences from Resource-Limited Contexts" – 16 October 2025



dr. Suryani Padua Fatrullah, Sp.P(K), FISR

Dr. Suryani is a Pulmonologist with a subspecialty in Occupational and Environmental Pulmonology. She actively practices at NTB Provincial General Hospital and Siloam Hospitals Mataram, with extensive expertise in occupational lung disease and environmental respiratory health. She completed her specialist training at Airlangga University and is an active member of the Indonesian Pulmonologists Association (PDPI).



Dr. dr. Arif Zuhan, Sp.B(K)BD

Dr. Arif is a Digestive Surgery Specialist who practices at several hospitals in Mataram, including NTB Provincial General Hospital, University of Mataram Hospital, and RSI Siti Hajar Mataram. He completed his specialist training at Universitas Gadjah Mada, and currently serves as the Head of the Digestive Surgery Department at University of Mataram.



dr. Moulid Hidayat, Ph.D., Sp.P(K) Onk

Dr. Moulid is a Pulmonologist with a subspecialty in Thoracic Oncology, actively practicing at NTB Provincial General Hospital, University of Mataram Hospital, and Siloam Hospitals Mataram. He earned his medical degree from Universitas Indonesia in 2010, completed his PhD at Juntendo University, Tokyo, Japan in 2019, and went on to finish his Pulmonology specialization at Universitas Indonesia in 2020. In 2023, he was awarded the title of Thoracic and Mediastinal Oncology Consultant by the College of Pulmonology and Respiratory Medicine, Universitas Indonesia.

Beyond his clinical practice, Dr. Moulid has been a permanent lecturer at the Faculty of Medicine and Health Sciences, University of Mataram (FKIK Unram) since 2010, and currently serves as the Head of the Pulmonology and Respiratory Medicine Specialist Program at FKIK Unram.



Prof. Dr. dr. Hamsu Kadriyan, Sp.THT, Sub.Sp.Onk(K), M.Kes

Prof. Hamsu Kadriyan is a Professor of Medical Science at the University of Mataram (Unram). He is widely recognized as a physician, lecturer, and edupreneur with significant contributions, particularly in West Nusa Tenggara (NTB).

He served as the Dean of the Faculty of Medicine at Unram from 2015 to 2023. Under his leadership, Unram's Faculty of Medicine and Health Sciences achieved Excellent accreditation. He is also the initiator of the Lombok Immersive Technopark, a pioneering project aimed at advancing education and technology in NTB. In addition, as an edupreneur, he established the Nirwana Waterpark Mataram, designed as a safe, educational, and family-oriented space promoting health and community wellbeing.

CONFERENCE AGENDA

Global Health and Innovation (GHI 2025) Conference Day 1
17th October 2025

No	Time (WITA) GMT+8	Program	Location	Duration
1	07.30 - 08.00	Registration	ONSITE	30 minutes
Opening Ceremony: Welcoming speech				
2	08.00 - 08.05	Opening dance performance (Tari Gandrung)	ONSITE	5 minutes
3	08.05 - 08.10	Opening by MC	ONSITE	5 minutes
4	08.10 - 08.15	National anthem of Indonesia (Indonesia Raya)	ONSITE	5 minutes
5	08.15 - 08.20	Welcome remark by Chairman of 4th GHI 2025	ONSITE	5 minutes
6	08.20 - 08.25	Welcome remark by Dean of the Faculty of Medicine and Health Sciences, University of Mataram	ONSITE	5 minutes
7	08.25 - 08.45	Welcome remark by Rector of University of Mataram	ONSITE	20 minutes
8	08.45 - 09.05	Welcome remark by the Governor of West Nusa Tenggara Province	ONSITE	20 minutes
9	09.05 - 09.15	Photo session	ONSITE	10 minutes
Keynote Speech				
10	09.15 - 09.45	Keynote Speech "Health Technology Assessment as a Pillar of Evidence-Based Policy in LMICs" Speaker: Prof. apt. Auliya A. Suwantika, Ph.D [Health Technology Assessment (HTA) Committee, Ministry of Health, Republic of Indonesia]	ONSITE	30 minutes
11	09.45 - 10.15	Keynote Speech "Health Security in an Archipelagic Nation: Cross-Sector Strategies for Crisis Response and Emergency Preparedness" Speaker: Laksma TNI Dr. dr. R.M. Tjahja Nurrobi, M. Kes., Sp.OT(K)Hand [Deputy Chief, Health Centre of the Indonesian National Armed Forces (TNI)]	ONLINE	30 minutes
12	10.15 - 10.30	Coffe Break	ONSITE	15 minutes
Plenary Lecture				
14	10.15 - 10.20	Opening Plenary Lecture by Moderator Moderator: Prof. Dr. dr. Hamsu Kadriyan, Sp.THT-KL (K), M.Kes	ONSITE	5 minutes
15	10.20 - 10.40	Plenary Lecture I "Strengthening Health Resilience to Climate and Disaster Risks: Insights from Australia and the Asia-Pacific" Speaker: Prof. Richard Franklin [James Cook University]	ONSITE	20 minutes

16	10.40 – 11.00	Plenary Lecture II “Building Disaster Preparedness and Resilience in Island and High-Risk Communities: Lessons for Global Health Practice” Speaker: Prof. Jun Kobayashi [University of the Ryukyus]	ONSITE	20 minutes
17	11.00 – 11.20	Plenary Lecture III “Advancing Injury Prevention in LMICs: Field-Based Perspectives from Nepal” Speaker: Dr. Puspa Raj Pant [University of West England Bristol]	ONLINE	20 minutes
18	11.20 – 11.40	Plenary Lecture IV “Advancing Health Curriculum for Island Settings: Toward Equitable and Contextual Medical Education” Speaker: Dr. dr. Yoga Pamungkas Susani, M.Med.Ed., Sp.KL., Subsp.PP(K) [University of Mataram]	ONSITE	20 minutes
19	11.40 – 12.00	Panel Discussion “Equity, Safety, and Resilience in the Face of Climate and Disaster Risks” Panellists: Prof. Richard Franklin Prof. Jun Kobayashi Dr. Puspa Raj Pant Dr. dr. Yoga Pamungkas Susani, M.Med.Ed., Sp.KL., Subsp.PP(K) Moderator: Prof. Dr. dr. Hamsu Kadriyan, Sp.THT-KL (K), M.Kes	HYBRID	20 minutes
20	12.00 – 14.00	Lunch Break, in parallel with Poster Walk Session – Day 1	ONSITE	120 minutes

Oral Presentations (ONLINE)

	Session A	Session B		
21	14.00 - 16.00	14.00 - 16.00	ONLINE	120 minutes
	Theme: Injury Prevention and Non-Communicable Diseases (NCDs) Moderator: <ol style="list-style-type: none"> Dr. dr. Herpan Syafii Harahap, M.Biomed., Sp.S Dr. dr. Yusra Pintaningrum, SpJP (K), FIHA, FAPSC, FAsCC Dr. dr. Pandu Ishaq Nandana, Sp.U 	Theme: Health Systems and Policy Moderator: <ol style="list-style-type: none"> apt. Candra D. Hamdin, S.Farm., M.Sc, Ph.D. apt. Anggit L. Sunarwidhi, S.Farm., M.Sc., Ph.D. Dr. apt. Lina Permatasari, S.Farm. 		

No	Time (WITA) GMT+8	Program	Location	Duration
1	08.00 - 09.00	Registration	ONSITE	60 minutes
Day 2 Opening Session				
2	09.00 - 09.05	Opening by MC	ONSITE	5 minutes
3	09.05 - 09.10	Recap of Day 1 by Chairman of 4th GHI 2025	ONSITE	5 minutes
Plenary Lecture I				
4	09.10 - 09.15	Opening Plenary Lecture by Moderator Moderator: dr. Muthia Cenderadewi, MPHTM, Ph.D	ONSITE	5 minutes
5	09.15 - 09.35	Plenary Lecture V "Equitable Vaccine Access and Uptake: Reaching the Last Mile in Island and Remote Settings" Speaker: Prof. apt. Auliya A Suwantika, Ph.D [Health Technology Assessment (HTA) Committee, Ministry of Health, Republic of Indonesia]	ONSITE	20 minutes
6	09.35 - 09.55	Plenary Lecture VI "Developmental Origins of Health and Disease – Implication and Dilemma for Early Life Stunting" Speaker: Associate Prof. Kian Djien Liem, MD., Ph.D [Radboud University Medical Centre]	ONSITE	20 minutes
7	09.55 - 10.15	Plenary Lecture VII "Integrated Approaches to Tropical Diseases: Enhancing Local Response Capacity" Speaker: Associate Prof. Ernesto R. Gregorio, Jr [University of the Philippines Manila]	ONLINE	20 minutes
8	10.15 - 10.35	Plenary Lecture VIII "Advancing Malaria Control through Improved Surveillance, Diagnostics and Risk Mapping" Speaker: Henry Surendra, MPH, Ph.D, FRSPH [Monash University Indonesia]	ONLINE	20 minutes
9	10.35 - 10.55	Panel Discussion I "Integrated Strategies for Disease Control in Tropical and Island Regions" Panellists: Prof. apt. Auliya A Suwantika, Ph.D Associate Prof. Kian Djien Liem, MD., Ph.D Associate Prof. Ernesto R. Gregorio, Jr Henry Surendra, MPH, Ph.D, FRSPH Moderator: dr. Muthia Cenderadewi, MPHTM, Ph.D	HYBRID	20 minutes
Plenary Lecture II				
10	10.55 - 11.00	Opening Plenary Lecture by Moderator Moderator: dr. Astri Ferdiana, MPH., Ph.D	ONSITE	5 minutes
11	11.00 - 11.20	Plenary Lecture IX "Antimicrobial Resistance at the Frontlines: Challenges and Contextualization in LMICs" Speaker: Shukry Zawahir, Ph.D [The University of Sydney]	ONSITE	20 minutes

12	11.20 - 11.40	Plenary Lecture X “Pandemic Preparedness in Decentralized Health Systems” Speaker: Dr. dr. Andani Eka Putra, M.Sc [Universitas Andalas]	ONLINE	20 minutes
13	11.40 - 12.00	Plenary Lecture XI “Tackling Neglected Tropical Diseases in Under-Resourced Settings” Speaker: Dr. Anne Schoenmakers [NLR (until No Leprosy Remains)]	ONLINE	20 minutes
14	12.00 - 12.20	Plenary Lecture XII “Expanding Access to Surgical and Oncological Service in Resource-Constrained Environments” Speaker: Dr. Paul D Gobardhan, MD, Ph.D [Amphia Hospital, the Netherlands]	ONLINE	20 minutes
15	12.20 - 12.40	Panel Discussion II “Strengthening Health Security in Fragile and Decentralized Systems” Panellists: Shukry Zawahir, Ph.D Dr. dr. Andani Eka Putra, M.Sc Dr. Anne Schoenmakers Dr. Paul D Gobardhan, MD, Ph.D Moderator: dr. Astri Ferdiana, MPH., PhD	HYBRID	20 minutes
16	12.40 - 13.30	Lunch Break, in parallel with Poster Walk Session – Day 2	ONSITE	50 minutes

Oral Presentations (ONLINE)

	Session C		Session D			
17	13.30 - 15.30	Theme: Infectious and Border Health Challenges Moderator: 1. dr. Moulid Hidayat, Sp. P., Ph.D. 2. dr. Prima Belia Fathana, Sp.P 3. Dr. dr. Yoga Pamungkas Susani, M.Med.Ed	13.30 - 15.30	Theme: Community Health and Innovation Moderator: 1. Dr. dr. Ilsa Hunaifi, Sp.S 2. Dr. dr. Yusra Pintaningrum, SpJP (K), FIHA, FAPSC, FAsCC	ONLINE	120 minutes

Spotlight Session: Emerging Voices and Innovations in Island and Tropical Health

18	15.30 - 15.40	Speaker I: Summit Institute for Development (SID)	ONSITE	10 minutes
19	15.40 - 15.50	Speaker II: Sinergi dan Kolaborasi untuk Akselerasi Layanan Dasar (SKALA NTB)	ONSITE	10 minutes
20	15.50 - 16.00	Speaker III: dr. Putu Aditya Wiguna, Sp.A, M. Sc (Faculty of Medicine and Health Sciences, University of Mataram)	ONSITE	10 minutes
21	16.00 - 16.15	Panel Discussion Moderator: dr. Dewi Suryani, M.InfectDis	ONSITE	15 minutes
22	16.15 - 17.00	Awarding & Closing Ceremony	ONSITE	45 minutes

SCHEDULE OF ORAL PRESENTATIONS

Global Health and Innovation (GHI 2025) Conference Day 1
Friday, 17th October 2025 (14.00-16.00)

Breakout Room A1					
No.	Time (WITA)	ID	Author	Title	Theme
1	14.10 – 14.22	1225	Lale Maulin Prihatina	The Effect of Administering Centella Asiatica, Cinnamon, and Spirulina in Sprague Dawley Rats with Traumatic Brain Injury	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
2	14.22 – 14.34	1527	Dewa Ngakan Nyoman Karyana	Virtual Reality for Pain and Anxiety Management in The First Stage of Labor: A Systematic Review and Meta-Analysis of Its Potential as a Non-Pharmacological Intervention in Randomized Controlled Trials	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
3	14.34 – 14.46	1543	dr. Vici Muhammad Akbar	Complex Ocular and Maxillofacial Injuries Following a Surfing Watersports Accident: A Case Report	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
4	14.46 - 14.58	1545	dr. Ni Putu Sasmita Lestari	A Rare Case of Concomitant Stagers Disease and Sinus Barotrauma: A Case Report and Diagnostic Challenges	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
5	14.58 - 15.10	1552	Adila Rizkika	A Review: Natural Products Targeting Skin Biophysical Parameters in the Management of Acne Vulgaris	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
6	15.10 - 15.22	1554	Maxwell Landri Vers Malakauseya	Determinant of Decompression Sickness in Indonesia: A Scoping Review of Current Evidence and Knowledge Gaps	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
7	15.22 - 15.34	2031	Dr. dr. Yanna Indrayana, Sp.JP	Neutrophil-to-lymphocyte ratio as a predictor for severity of left ventricular hypertrophy in end-stage renal disease	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
8	15.34 – 15.46	1524	Fatmi	Dini Detection: Increasing Trend Of Measles Cases In Mataram City, NTB Through Immunization And Surveillance In The Context Of Global Health Security	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
Breakout Room A2					
No.	Time (WITA)	ID	Author	Title	Theme
1	14.10 – 14.22	1596	dr. Mamang Bagiansah, Sp.PD., FINASIM	Towards Multimodal Risk Prediction Model for Diabetic Nephropathy: Integrating Clinical Risk Scores, Protein Biomarkers, and Microrna Signatures in Indonesian Patients with Type 2 Diabetes	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
2	14.22 – 14.34	1614	dr Jusli, M.Kes., SpA(K)	Serum Levels of Vitamin D, Hepcidin, Iron, Ferritin and Interleukin-6 before and after Supplementation of Vitamin D3 in Children with Chronic Kidney Disease: A Prospective Cohort Study	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
3	14.34 – 14.46	1624	Monalisa Nasrul	Barriers to Diabetic Retinopathy Services in Urban and Rural Areas: A Comprehensive Mixed-Methods Study	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health

4	14.46 - 14.58	1628	Ahmad Nur Rifa'i S, Ked	Network Meta-Analysis: Ranking Diagnostic Accuracy of Automated Ankle-Brachial Index Devices	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
5	14.58 - 15.10	1629	Amila Fadila S.Ked	Recovery-Phase CLBBB in Treadmill Testing: Implications for Early CAD Detection	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
6	15.10 - 15.22	1630	Lale Nandita Hulfifa	COMBINED AEROBIC AND RESISTANCE TRAINING VS AEROBIC TRAINING ALONE IN CHRONIC HEART FAILURE	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
7	15.22 - 15.34	1702	Ratri Kusuma Wardani, S.Gz., MPH.	Typologies Of Health Behavior and Psychosocial Risks and Their Association with Quality of Life in Indonesia: A Latent Class Analysis	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
8	15.34 - 15.46	1824	dr. Emmy Amalia, Sp.KJ	Immunological Status, White Blood Cell Profile, And Behavioral Symptoms in People with Schizophrenia	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health

Breakout Room A3

No.	Time (WITA)	ID	Author	Title	Theme
1	14.10 - 14.22	1833	dr. Muhammad Mirsa Nidzarsyah	Evaluating Pulmonary Function and CRP Levels in Lung Cancer Patients Undergoing Anticancer Therapy	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
2	14.22 - 14.34	1835	Arif Zuhan	Gastrointestinal and other Adverse Effects of Chemotherapy in Colorectal Cancer: A Clinical Evaluation of mFolfox7	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
3	14.34 - 14.46	1840	Puji Widyastuti	The Relationship Between Diving-Related Factors and the Incidence of Acute Dysbaric Disorder (ADD) in Fishermen in Sekotong, West Lombok	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
4	14.46 - 14.58	1841	Irfanuddin	Management of Dog Bite Injuries in Rural Primary Health Center: A Case Report	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
5	14.58 - 15.10	1847	Niko citami	Risk Factors and Predictors of Decompression Illness: A Descriptive Study of Diver Patients n H. Moh. Ruslian Hospital, Mataram	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
6	15.10 - 15.22	1857	Ima Arum Lestari	Serum Ferritin Levels as Screening Tool for Iron Deficiency in Adolescent Girls: A Cross-sectional Study at SMA 3 Mataram	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
7	15.22 - 15.34	1858	Handa Muliasari	Antidiabetic Potential of Australian Tropical Medicinal Plants and Their Phytochemicals	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
8	15.34 - 15.46	1866	I Putu Gede Septiawan Saputra	Radiotherapy Omission After Breast-Conserving Surgery in Elderly Early Breast Cancer: A Meta-Analysis	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health

Breakout Room A4					
No.	Time (WITA)	ID	Author	Title	Theme
1	14.10 – 14.22	1868	Ida Ayu Widya Anjani	Recurrence Risk at 5 and 10 Years After Micrographic versus Conventional Surgery for Basal Cell Carcinoma: A Systematic Review and Meta-Analysis	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
2	14.22 – 14.34	1869	Luh Putu Happy Sandha	Endoscopic Nasopharyngectomy vs LMRT in Recurrent Nasopharyngeal Carcinoma: Meta-Analysis of Outcomes	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
3	14.34 – 14.46	1871	Baiq Ramdhani Amelia Negara	Tethered Cord Syndrome in a 3-Year-Old with Spina Bifida Lipomyelomeningocele: A Case Report	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
2	14.46 - 14.58	1867	I Gede Putu Supadmanaba	Annona leaves Extract effectively inhibit cell proliferation in HeLa Cell in dose dependent manner	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
5	14.58 - 15.10	2024	Yoga Prawira	The Relationship Between Sleep Quality and Learning Concentration Level of Students of The Faculty of Medicine,	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
6	15.10 - 15.22	2023	dr. Ni Putu Della Diarna	Enhancing Sensory Integration in Children with Autism Through Multi-Sensory Environments: Insight from Recent Literature	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
7	15.22 - 15.34	2032	Ida Ayu Eka Widiastuti	The Effect of Hyperbaric Oxygen Therapy on Muscle Fatigue Recovery Time in Futsal Players	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
8	15.34 – 15.46	1595	Asma' Khalil	Validation Of a Mindfulness Intervention Toolkit for Building Primary Care Resilience Against Depression in Malaysia	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
Breakout Room B1					
No.	Time (WITA)	ID	Author	Title	Theme
1	14.10 – 14.22	1548	Edi Sahroji	The Role of Clinics at The Country's Entrance as Health Resilience Sentinel Posts: An Epidemiological Analysis of The Gateway to The Tropical Islands in Indonesia (2023-2025)	Theme 2: Health Systems and Policy in Island and Remote Contexts
2	14.22 – 14.34	1621	Prof. Dr. dr. Hamsu Kadriyan, SpTHT-KL, SubSp.Onk (K), M.Kes	Enhancing a Hand Hygiene Surveillance System Based on WHO Standards Using Faster R-CNN Algorithm	Theme 2: Health Systems and Policy in Island and Remote Contexts
3	14.34 – 14.46	1819	Muhammad Syach Maulad Ichfa, S. Farm.	A Narrative Review of Pharmacist Education: Comparative Insights from Indonesia and Worldwide.	Theme 2: Health Systems and Policy in Island and Remote Contexts
4	14.46 - 14.58	1856	Isna Kusuma Nintyastuti	Effective Refractive Error Coverage (eREC) Profile among Elementary and Middle School Students in Coastal and Inland Areas of Mataram	Theme 2: Health Systems and Policy in Island and Remote Contexts
5	14.58 - 15.10	1436	Dona Sri Pratiwiningtyas	Evaluation of SKDR Implementation for Suspected Dengue at Bali Mandara Hospital 2025	Theme 2: Health Systems and Policy in Island and Remote Contexts

6	15.10 - 15.22	1598	Dian Puspita Sari	Integration Of One Health in Indonesian Medical Education Curricula	Theme 2: Health Systems and Policy in Island and Remote Contexts
7	15.22 - 15.34	2054	Boy Subirosa Sabarguna	Project-Based Learning in Preventive Medical Services for Coastal	Theme 2: Health Systems and Policy in Island and Remote Contexts

Breakout Room D1

No.	Time (WITA)	ID	Author	Title	Theme
1	14.10 – 14.22	1563	Ameerah Su'ad Abdul Shakor	Development, Validation and Acceptability of X-SIAGA for Outbreak Preparedness among Indigenous Families in Selangor, Malaysia	Theme 4: Community-Based and Locally Led Health Interventions
2	14.22 – 14.34	1704	dr Linda Silvana sari Sp.A	Accuracy Of Fingerprint Pulse Oximeter Compared to Neonatal Pulse Oximetry in Early Detection of Critical Congenital Heart Disease in Newborn Infants	Theme 4: Community-Based and Locally Led Health Interventions
3	14.34 – 14.46	1830	Lale Budi Kusuma Dewi	Design and Validation of KALDU PKV (Kalkulator dan Edukasi Penyakit Kardiovaskular) Mobile Application	Theme 4: Community-Based and Locally Led Health Interventions
4	14.46 - 14.58	1706	Eti Agustiani	Ethnomedicine Study of Skin Disease Remedies in Segala Anyar Village, Pujut District, Central Lombok	Theme 4: Community-Based and Locally Led Health Interventions
5	14.58 - 15.10	1517	Selvy Hubayya	Metal Nanoparticles (AuNPs) An Innovative Solution to Control the Antimicrobial (Ra) Resistance of The Penicillin Group To E-Coli And S-Aureus Bacteria	Theme 4: Community-Based and Locally Led Health Interventions
6	15.10 - 15.22	1912	Dedianto Hidajat	Skin Biophysical Parameters For 3% Extract Suspension of Angelica Keiskei Herbs as Anti-Acne Candidate: Preliminary Study	Theme 4: Community-Based and Locally Led Health Interventions
7	15.22 - 15.34	1817	Dr. dr. Yoga Pamungkas Susani, MMedEd., SpKL., Subsp. PP	Occupational Health Risks from Marine Animals Among Traditional Divers in Lombok	Theme 4: Community-Based and Locally Led Health Interventions

Presentation Time (12 minutes):

- Presentation : 8 minutes
- Q&A : 2 minutes
- Transition : 2 minutes

SCHEDULE OF ORAL PRESENTATIONS

Global Health and Innovation (GHI 2025) Conference Day 2
Saturday, 18th October 2025 (13.30-15.30)

Breakout Room C1					
No.	Time (WITA)	ID	Author	Title	Theme
1	13.40 – 13.52	1665	dr. Rayhana, M.Biomed	Description Of Mothers' Knowledge of Typhoid Fever in Children in The Banten Region	Theme 3: Communicable Diseases and Global Health Security
2	13.52 – 14.04	1501	M. Syarif Hidayatullah	One Health and Antimicrobial Resistance in Aquaculture: A Review of Public Health Implications	Theme 3: Communicable Diseases and Global Health Security
3	14.04 – 14.16	1511	M. Sulhi Sukma Negara	Unveiling the Trends: DR-TB Incidence and Patient Characteristics in Central Lombok Regency, 2020-2024	Theme 3: Communicable Diseases and Global Health Security
4	14.16 – 14.28	1512	Aulia Atira Himayana	Association Of Platelet Count and Hematocrit Value with Length of Hospital Stay Among Dengue Patients in Hospital X, Mataram: Implications for Global Health Security	Theme 3: Communicable Diseases and Global Health Security
5	14.28 – 14.40	1521	dr. Eva Hikmatul Damayanti	Tracing Climate's Footprints in Dengue Epidemiology: Decoding A Decade of Dengue Trends, A Secondary Data Analysis from West Nusa Tenggara (2015–2024)	Theme 3: Communicable Diseases and Global Health Security
6	14.40 – 14.52	1530	Resna Hermawati	Risk Factors of Extended-Spectrum Beta-Lactamase (ESBL) Infection Among Neonates in East Lombok, Indonesia	Theme 3: Communicable Diseases and Global Health Security
7	14.52 – 15.04	2022	Rina Lestari	Study of Clinical Evaluation, Pulmonary Function and Radiological Post Pulmonary Tuberculosis	Theme 3: Communicable Diseases and Global Health Security
8	15.04 – 15.16	1888	Wildan Khairi Muhtadi	Enhancing Ketoconazole Dissolution Using Semi-Solid Extrusion 3D Printing with PEG/Sorbitol and PVA/Sorbitol Matrices	Theme 3: Communicable Diseases and Global Health Security
Breakout Room C2					
No.	Time (WITA)	ID	Author	Title	Theme
1	13.40 – 13.52	1558	Nadia Ropida	Literature Review: Rubella Infection in Pregnant Women and Its Impact on the Fetus	Theme 3: Communicable Diseases and Global Health Security
2	13.52 – 14.04	1520	Erika Widiastuti, S.KM	Climate-Related Factors and Dengue Hemorrhagic Fever: An Ecological Study in Mataram Municipality	Theme 3: Communicable Diseases and Global Health Security
3	14.04 – 14.16	1623	Putu Suwita Sari	Spatial Distribution of Tuberculosis Cases in Mataram City, 2024: A Geospatial Approach to Support TB Elimination	Theme 3: Communicable Diseases and Global Health Security
4	14.16 – 14.28	1844	Lania Pradiva Untari	Antibacterial Activity of Sumbawa Forest Honey (<i>Apis dorsata</i>) against <i>Klebsiella pneumoniae</i> ATCC BAA-1705	Theme 3: Communicable Diseases and Global Health Security

5	14.28 – 14.40	1860	Clara Imaniar	Development of Molecular Method to Detect <i>M. leprae</i> Viability on Clinical Samples	Theme 3: Communicable Diseases and Global Health Security
6	14.40 – 14.52	1862	Purnawan Pontana Putra	Molecular Interactions of Bedaquiline with Asparagine Mutations in Pks13-TE: A Computational Study	Theme 3: Communicable Diseases and Global Health Security
7	14.52 – 15.04	1873	dr. Indana Eva Ajmala, Sp.P(K)	Association Between Vitamin D Levels and Hemoglobin in Patients with Pulmonary Tuberculosis	Theme 3: Communicable Diseases and Global Health Security

Breakout Room A5

No.	Time (WITA)	ID	Author	Title	Theme
1	13.40 – 13.52	2028	apt. Baiq Risky Wahyu Lisnasari, M. Farm.	Antioxidant Potential of Typhonium Flagelliforme Tuber and Leaf Extracts: A Preliminary Study	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
2	13.52 – 14.04	1875	Baiq Ramdhani Amelia Negara, S.Ked	Management of Bladder and Bowel Dysfunction in Patients with Spinal Cord Injury: A Meta-Analysis	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
3	14.04 – 14.16	1503	Al Hafiez Ariouso	A Systematic Review and Meta-Analysis of Risk Factors for Depression in Children and Adults After Earthquake	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
4	14.16 – 14.28	1703	dr Ario Danianto SpOG,SubSp K.Fm	Risk Factor Profile of Preterm Labor at The West Nusa Tenggara Province Hospital	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
5	14.28 – 14.40	1829	Ida Ayu Eka Widiastuti	Analysis Of Malondialdehyde (MDA), Superoxide Dismutase (SOD), And Transforming Growth Factor Beta-1 (TGF-B1) In Cyclists	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
6	14.40 – 14.52	1877	Dr. dr. Ardiana Ekawanti, M.Kes	Screening Of Heavy Metal Levels in Elementary School Students' Hair in Small-Scale Gold Mining Areas	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
7	14.52 – 15.04	1828	Ini Hidayat Makbul	A Breathless Complication: Life-Threatening Unilateral Pleural Effusion from a Giant Hepatic Mass in a Child.	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
8	15.04 – 15.16	1627	Steven Christian S.Ked.	Association Between Daily Step Count and Cardiovascular or All-Cause Mortality: A Meta-Analysis of Prospective Cohort Studies	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health
9	15.16 – 15.28	1634	Zakiyah Salim	The Effect of Micro RNA-675 (Mir-675) Gene Expression towards Microphthalmia Transcription Factor (MITF) on Melasma Patients in Makassar	Theme 1: Non-Communicable Diseases, Maternal and Child Health, Injuries, and Mental Health

Breakout Room B2

No.	Time (WITA)	ID	Author	Title	Theme
1	13.40 – 13.52	1864	Adnanto Wiweko, MPH	Digital Marketing and Patient Feedback as Drivers of Brand Trust and Engagement: A Case Study of BPJS Patients in a Private Type D Hospital, Mataram	Theme 2: Health Systems and Policy in Island and Remote Contexts

2	13.52 – 14.04	1822	Made Indra Wijaya	Cost Implications of Healthcare for Tourists in Bali: A Study of Outpatient and Emergency Services	Theme 2: Health Systems and Policy in Island and Remote Contexts
3	14.04 – 14.16	1705	Baiq Khaeratinnisa Oktari	Patient Satisfaction Levels with Outpatient Pharmaceutical Services at The Penujak Community Health Center in Central Lombok for The Period of February 2025	Theme 2: Health Systems and Policy in Island and Remote Contexts
4	14.16 – 14.28	1518	dr. Adi Wira Perdhana	Strengthening Hospital Competence Against Emerging Infectious Diseases: West Nusa Tenggara's Path to Global Health Security	Theme 2: Health Systems and Policy in Island and Remote Contexts
5	14.28 – 14.40	2025	Nazry Gilbranshina Harindutta	Beyond the Map: Reimagining Spatial Analysis as a Lens for Unraveling Disease Dynamics Across Tropic and Island Ecosystems	Theme 2: Health Systems and Policy in Island and Remote Contexts
6	14.40 – 14.52	1562	Sri Utami Mulyaningrum, SKM	Implementation of an Integrated Referral System in the Archipelagic Area: A Descriptive Study in North Lombok District, West Nusa Tenggara, 2024	Theme 2: Health Systems and Policy in Island and Remote Contexts

Presentation Time (12 minutes):

- Presentation : 8 minutes
- Q&A : 2 minutes
- Transition : 2 minutes

SCHEDULE OF POSTER EXHIBITION

Global Health and Innovation (GHI 2025) Conference Day 1
Friday, 17th October 2025

Poster Walk Session – Day 1: 12.00 – 14.00

No.	ID	Author	Title
1	2036	Mc Syaiful Ghazi, M. Mirsa Nidzarsyah, Metta Octora, Bagus Ramanto Saputra, Rina Lestari, Komang Sri Rahayu Widiarsari	Challenges In the Diagnosis and Treatment of Tuberculosis Pneumonia: Rare Case Report
2	2026	Mochammad Alfian Sulaksana, Hamsu Kadriyan, Didit Yudhanto, Abdul Qadar Punagi, Nova Audrey L. Pieter, Ricky Setiadi Yusuf	Association Between Age, Sex, And Histopathology on Recurrences and Therapy Response of Nasopharyngeal Cancer Patients in West Nusa Tenggara
3	1584	Arien Nurlieha Itsna, Astri Ferdiana, Adnanto Wiweko, Nurul Paramaiswari	Early Detection of Dengue Fever in Children Using the NS1 Test at Permata Hati Women's and Children's Hospital in Mataram
4	2030	Muhammad Rifqi Ihsan Habibi, Aurora Dyah Angraini Wijaya, Astri Ferdiana, Yogi Triatmakusuma, Marlous Grijzen	"Profile of Skin Diseases in Remote Villages in Sumbawa Regency, West Nusa Tenggara"
5	1561	Ni Luh Anita Yustitie Sari, Lina Nurbaiti, Amelia Ramdani Hasby	Analysis of the Implementation of the Nutrition Intervention Program by the Provincial Health Office in Reducing Stunting in NTB
6	1528	Baiq Zafira Auliadiskanikitha, Metta Octora	The Challenge of Leptospirosis for Global Health Security
7	2027	Fauzan Faqih, Triana Dyah Cahyawati, Novia Andansari Putri, Mayumi Agestia Sesariana, Baiq Fanindya Harliza	The Great Mimicker: Cerebral Tuberculoma in a Young with HIV Positive
8	1769	Siti Nurhaliza, Ilsa Hunaifi	Severe Neurological Manifestation of Type II Decompression Sickness in a Traditional Diver: A Case Report
9	1504	Muhammad Freddy Candra Sitepu, Rifana Cholidah, Astri Ferdiana, I Kadek Mulyawan Anom Josafat, Nila Febriana	The Tracking Sexually Transmitted Disease and Syphilis Infection Trends in West Nusa Tenggara Province, Period 2024: A Global Health Security Insights
10	2000	Salman Faris, Anom Josafat, Rifana Cholidah, Nila Febriana	Bridging Policy and Practice: Global Lessons and Field Challenges in Measles Outbreak Response
11	2020	Yusuf Wahyu Dwi Utomo, Moulid Hidayat, Rina Lestari, Komang Sri Rahayu Widiarsari, Gemilang Khusnurrokhman, Novia Andansari Putri Restuningdyah, Triana Dyah Cahyawati	Anterior Mediastinal Tumor in a 76-Year-Old Woman: A Case Report
12	2019	Mahacita Andanalusia, Virga Fathiya Dalila, Raisya Hasina	Medication Belief, Satisfaction, and Adherence of Diabetes Mellitus Patients in A Hospital
13	1636	Sutiana Supi, Lina Nurbaiti, Amelia Ramdani Hasby	Relationship Between Measles Immunisation Coverage and Measles Disease Incidence in West Nusa Tenggara Province 2024
14	1910	Agriana Rosmalina Hidayati, Dediando Hidajat, Nisa Isneni Hanifa, Mahacita Andanalusia, Wahida Hajrin, Regina Tri Hidayati, Prianggawe	Formulation and Evaluation of the Physical Properties of Anti-Acne Cream Containing Methanol Extract of Ashitaba Herb (<i>Angelica keiskei</i>)
15	2017	Legis Ocktaviana Saputri, Lina Permatasari, Arina Windri Rivarti, Lale Maulin Prihatina, Rohadi, Al Hafiez Ariouso, Rafi Abdika, Ye Muhammad Aprizal, I Made Jawi, Herpan Syafii Harahap	Toxicological and Neurobehavioral Assessment of <i>Rhizophora mucronata</i> Leaf Extract in Rats: Implications for Safe Herbal Use
16	1507	Baiq Siti Malikah A M, Metta Octora	Health System Resilience in the Context of Acute Respiratory Infections in NTB: A Narrative Review

17	1509	Amira Gees Balakmas, Metta Octora	Evaluation of Antibiotic Utilization Pattern at Pharmacy X in Mataram City Using WHO AWaRe Classification.
18	1516	Fitri Rahmawati, Muthia Cenderadewi	Socioeconomic Status and Tuberculosis Incidence in India and Indonesia: A Narrative Review of Two High-Burden Countries
19	1505	Lalu Alfian Zartadi, Astri Ferdiana, Adnanto Wiweko, Nurul F. Prameswari	Characteristics of HIV/AIDS Patients: A 2-Year Retrospective Review at the VCT Clinic at Dr. R. Soedjono Selong Regional Hospital 2025
20	1565	Altharikh Syah Alam Sumarno, Astri Ferdiana, Adnanto Wiweko, Nurul Paramaiswari	Dengue Hemorrhagic Fever as a Global Health Challenge: A Descriptive Study of Patients at Bhayangkara Hospital Mataram
21	1583	Lale Puspita, Muthia Cenderadewi, Rohani	Mapping Measles-Rubella Risk in Indonesia: The 2025 National Risk Assessment
22	1559	Hadwin Al Fatih Cansero Witono, Lina Nurbaiti, Amelia Ramdani Hasby	A Literature Review of Environmental Risk Factors Associated with Dengue Fever in West Nusa Tenggara
23	1538	Ramadhina Nailulmuna, Muthia Cenderadewi	Adolescent Mental Health Resilience in Disaster Contexts: A Narrative Review
24	1514	Annisa Ayu Zulfia, Nurul Paramaiswari, Adnanto Wiweko, Astri Ferdiana	Impact of a Dengue Control Program in a Rural Area in Indonesia: A Case Study
25	1542	Ni Made Novi Purnami, Rifana Cholidah, Anom Josafat, Nila Febriana Iswara	Malaria In Sigerongan Community Health Center, West Lombok, West Nusa Tenggara in 2024: An Epidemiological Study
26	1506	Lillah Faizah, Lina Nurbaiti, Amelia Ramdani Hasby	Patient Profile of Leprosy and Its Implications for Health Security in West Nusa Tenggara, Indonesia
27	1526	Dedi Arba'in Rahmadi, Lina Nurbaiti, Amelia Ramdani Hasby	Case Detection of Tuberculosis at Siti Hajar Islamic Hospital Mataram In 2022–2024: Implications for The Detection Pillar of Global Health Security
28	1522	Sulhiani Anggraini, Anom Josafat, Rifana Cholidah, Nila Febriana Iswara	Influenza A In Southeast Asia: Ten-Year Trends in Incidence, Distribution, And Risk Factors
29	1557	Ni Wayan Diptaningsih, Metta Octora	The Association Between Climatic Factors and Dengue Hemorrhagic Fever Incidence in Mataram City, 2022–2024
30	1874	Baiq Pelangi Juwita, Triana Dyah Cahyawati, Novia Andansari Putri Restuningdyah	Extrapulmonary TB: Radiological Features of Hepatic TB and Tuberculous Spondylitis
31	2053	Metta Octora, Rosyunita, I Gusti Ayu Sri Andayani	Gut Microbiota Profile in Stunted Children in Labuapi Health Center, Lombok: A Pilot Study
32	1462	Rustiana Tasya Ariningpraja, Endah Panca Lydia Fatma, Setya Asih, Luis Figo Febriano	Innovative Endotracheal Tube Holder: Design and Feasibility Testing as a Novel Non-Tape Fixation Alternative

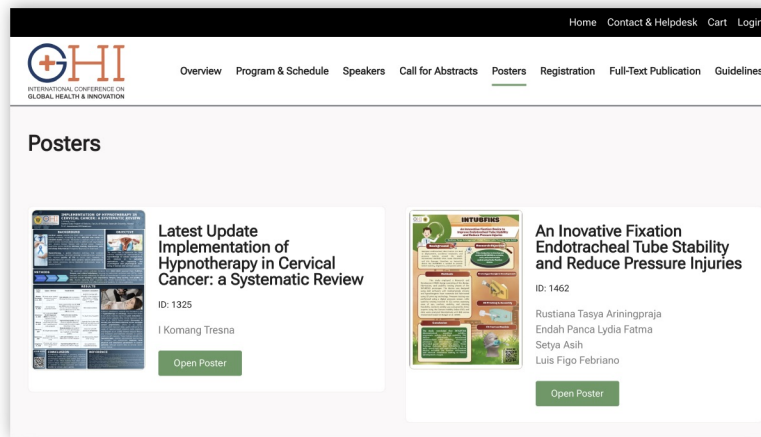
SCHEDULE OF POSTER EXHIBITION

Global Health and Innovation (GHI 2025) Conference Day 1
Friday, 17th October 2025

Poster Walk Session – Day 2: 12.40 – 13.30

No.	ID	Author	Title
1	1854	Rifky Arafahatul Huda, Muthia Cenderadewi, Rohani	Carbapenem Resistance Patterns At H.Moh.Ruslan Regional Public Hospital, Mataram City, 2023-2024
2	1513	Siti Rosidah, Anom Josafat	Mapping The Risk Factors Of Dengue Fever Within The Epidemiologic Triangle (Agent-Host-Environment): A Literature Review 2020-2025
3	1523	Desak Ayu Puspentarini, Nurhidayati, Marisa Syavitri Dilaga, Deasy Irawati	HIV/AIDS Case Trends In Indonesia In 2023-2024: Risk Factors For Transmission And Implications For The Sdgs
4	1519	Baiq Maulida Amani, Metta Octora	HIV Screening Modalities In The Context Of Global Health Security In West Lombok District
5	1849	Zakiyuddin Abd. Azam, Veronica Simanjuntak, Sulistiawati, Yusuf Wahyu Dwi Utomo, Prima Belia Fathana, Komang Sri Rahayu Widiarsari, Rina Lestari, Indana Eva Ajmala, Moulid Hidayat	Predicting The Prevalence Of Small Airway Disease In Non-Smokers Through Spirometry
6	1515	Khoviya Yuwina Selinada Harmi, Nurhidayati, Deasy Irawati, Marisa Syavitri Dilaga	Early Detection Of Tuberculosis In Primary Health Centers Of West Lombok (2023-2024) : A Mixed-Methods Study
7	1510	Ni Wayan Erviani, Muthia Cenderadewi, Rohani	Rising Burden Acute Kidney Injury In Indonesia : Lessons From A District-Level Referral Hospital In West Lombok
8	1865	Wahida Hajrin, Kamelia Roian, Windah Anugrah Subaidah, Sucilawaty Ridwan, Eskarani Tri Pratiwi	Nanoemulgel Formulation For Topical Anti-Inflammatory From Angelica Keiskei Extract
9	1807	I Made Putra Biantara, I Wayan Agus Yoga Prawira, I Gede Hendra Wijaya Putra, Made Agus Suanjaya	Encapsulated Papillary Carcinoma Mimicking A Benign Lesion In A 78-Year-Old Woman: A Rare Case Report From Indonesia
10	1834	Moulid Hidayat, Alfaa Fahmi Azizi, Joko Anggoro, Rina Lestari, Indana Eva Ajmala, Prima Belia Fathana	Analysis Of The Association Of Oncogenic Virus Infection With Lung Cancer Incidence In West Nusa Tenggara Province
11	1843	I Bona Manik, Stevia Ariella, Nur Annisa, Alfaa Fahmi, Prima Belia Fathana, Komang Sri Rahayu Widiarsari	Identification Of Small Airway Obstruction In Chronic Obstructive Pulmonary Disease(Copd) Based On Force Expiratory Flow(Fef)
12	1500	Achmad Hidayaturrohmah, Muthia Cenderadewi, Agriana Rosmalina Hidayati	The Impact Of Psychosocial Risks On Mental Health And Disease Burden In Low- And Middle-Income Countries: A Literature Review
13	1525	Makiyatunnisa, Muthia Cenderadewi, Rohani	Acute Respiratory Infections In Under-Five Children And Household Secondhand Smoke Exposure: Evidence From Central Lombok
14	1776	Herpan Syafii Harahap, Ria Damayanti, Zamroni Afif, Raditya Rachman Landapa, I Gusti Lanang Krisna Wiracakra	Epilepsy And Sleep Disorders: Two Interrelated Medical Conditions
15	1619	Muthia Cenderadewi, Md Zabir Hasan, Susan G Devine, Richard C Franklin	Swimming Lessons Through A Systems Approach: Preventing Child Drowning In Indonesia's Resource-Limited Settings
16	1818	Khaula Karima, Annisa Yumna Nabillah, Daffa Aulia Faza Adhima, Dira Kurnia Rizki, Rifki Ahmad Eka Putra, Ika Primayanti, Wahyu Sulistyia Affarah, Muthia Cenderadewi, Azillatin Ruhul Ma'ani	Screening For Mental Health Risks Among Adolescents In Gunungsari, West Lombok: A School-Based Cross-Sectional Study
17	1775	I Gusti Lanang Krisna Wiracakra, Endah Iرنanda Ulfah Gea, Setyawati Asih Putri, Herpan Syafii Harahap	Cerebral Vasculitis In Neuropsychiatric Sle: A Rare Case Of Tumor-Like Presentation

18	1618	Devi Shanti Prameswari, Titi Pambudi Karuniawaty, Wayan Sulaksana Sandhi Parwata	Comparison Of Conventional Study Method And Psychogame In Enhancing Adolescents' Mental Health Literacy
19	1540	Amedia Putri Lestari, Anom Josafat, Rifana Cholidah, Nila Febriana Iswara	Trends And Determinants Of Measles-Rubella Immunization Coverage In Mataram, 2022–2025
20	1707	Wahyu Sulistya Affarah, Yoga Pamungkas Susani, E. Hagni Wardoyo, Ida Ayu Eka Widiastuti, Bayu Tirta Dirja, Putu Suwita Sari, Anita Valencia, Nurul Ridha Muttaqien	Health Risks And Diving Characteristics Of Indigenous Compressor Divers In Gili Tapan Island, West Nusa Tenggara
21	1539	Early Windary Suhayatman, Sucilawaty Ridwan, Nurul Wahyuni	Optimization Of Carbopol 940 And Carboxymethylcellulose Sodium (Cmc-Na) In The Formulation Of Propolis Extract Nanoemulgel Spray Using The Sld Method
22	1529	Dita Oktaviani, Nurhidayati, Marisa Syavitri Dilaga, Deasy Irawati	Prevention And Control Strategies Of Mpox Through A One Health Approach In Global Health: A Narrative Review
23	1541	Laidy Nantiya Putri P, Nurhidayati, Marisa Syavitri Dilaga, Deasy Irawati	Descriptive Analysis Of Rabies Vaccination Implementation Within One Health Framework In NTT
24	1546	Alfian Muhajir, Nurman Saputra1, Nurul Ridha Muttaqin, Ni Putu Sasmita Lestari, Vici Muhammad Akbar, Ida Ayu Eka Widiastuti, Eustachius Hagni Wardoyo	Risks Of Recurrent Decompression Illness After Recompression Therapy In An Dci Type Ii Patient
25	1773	I Putu Aryana Kusuma Putra, Ida Ayu Eka Widiastuti, Putu Suwita Sari	Factors Affecting Pulmonary Function In Compressor Divers In The Coastal Region Of West Nusa Tenggara
26	1544	Eustachius Hagni Wardoyo	Antimicrobial Residue Impact On Human Health: A Narrative Review
27	1547	I Dewa Ayu Risna Jayanthi, Nurul Ridha Muttaqin, Anita Valencia, Putu Suwita Sari, Eustachius Hagni Wardoyo	From Depth To Altitude: Case Report Of Type I Decompression Illness Triggered By Air Travel
28	1325	I Komang Tresna	Latest Update Implementation Of Hypnother Apy In Cer Vical Cancer: A Systematic Review
29	1612	Ni Putu Ayu Sanchita Ardyani, Rafi Abdika 'Afwah, Dinni Anisa Ishabil, Adhwa Renata, Elyana Tabina Astariyati, Noor Hidayani Rezky Mulya, Al Thoriq Ranggabarani, Alfi Salma Q Rani, Esha Hawayani, Salman Fawwaz Wahid, Fayudilla Muslimah, Nabel Rifqi Putra Taufik, Metta Octora	Adjuvant Corticosteroid Therapy In The Management Of Peritoneal Tuberculosis: Evidence And Controversies
30	1597	Ardiansyah, Tantri Lukitaningrum, Rachmy Hamdiyati, Marcha Ferra Yulenda	Tak-003 Dengue Vaccine For Seronegative Population In Endemic Areas: A Systematic Review
31	1779	Muhammad Dimas Arzy, Eskarani Tri Pratiwi, Windah Anugrah Subaidah, Neneng Rachmalia Izzatul M	Exploring The Impact Of Chlorella Vulgaris Extract As An Antibacterial For Acne
32	2052	Metta Octora, M. Andiffa Arifianto, Komala Heni	Prevalence Of Staphylococcus Aureus Carrier Among Healthcare Workers In Lombok, Indonesia
33	1566	Mochammad Alfian Sulaksana, Hamsu Kadriyan	Cerebral Vasculitis In Neuropsychiatric Sle: A Rare Case Of Tumor-Like Presentation



All accepted posters, including those presented onsite and online, are available in full through the Poster Gallery on the official GHI 2025 Conference website:

<https://ghicon.com/posters/>



In addition, all accepted abstracts, presented as either oral or poster presentations, are compiled in the Abstract Book available through the same website:

<https://www.ghicon.com/>

ABOUT THE VENUE

GOLDEN PALACE HOTEL, LOMBOK, INDONESIA



Golden Palace Hotel Lombok is a luxurious 4-star hotel strategically located in the heart of Mataram City, West Nusa Tenggara. With its highly advantageous location, this hotel has become the top choice for both business and leisure travelers seeking comfort, easy access, and quality service.



Highlights & Facilities

Standing majestically as a 12-storey building, Golden Palace Hotel Lombok offers 198 elegant rooms with various accommodation types, ranging from Deluxe Rooms, Junior Suites, Suites, Executive Suites, to Presidential Suites, catering to diverse needs and preferences.

The hotel is also equipped with modern facilities to ensure the comfort and satisfaction of its guests, including:

- Restaurant & Lounge serving local and international cuisine.
- Outdoor swimming pool with city views.
- Fitness center and spa for relaxation.
- Meeting rooms & a spacious ballroom for business events, weddings, and social gatherings.
- 24-hour room service, high-speed Wi-Fi, and ample parking area.

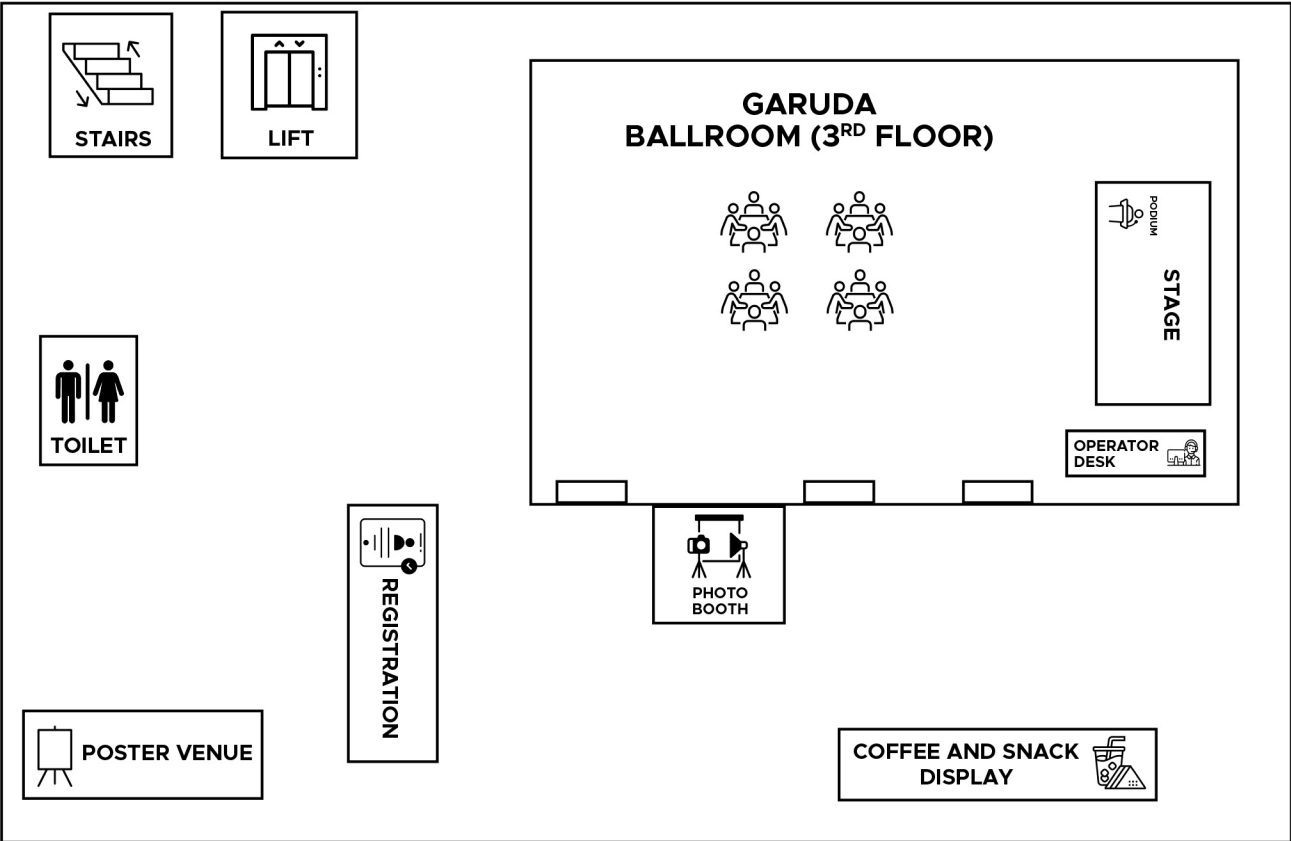
Strategic Location

Located in the center of Mataram City, the hotel provides easy access to shopping centers, government offices, cultural attractions, and Lombok's natural destinations, making it an ideal choice for both business trips and family vacations.

Contact

Golden Palace Hotel Lombok
Jl. Sriwijaya No. 38, Mataram, West Nusa Tenggara
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Email: info@goldenpalacelombok.com
Website: www.goldenpalacelombok.com

VENUE MAP



Restaurant: Cendrawasih Restaurant, 1st Floor
Musholla: Basement Floor

ABOUT LOMBOK

TOURISM SPOTS



Senggigi Beach

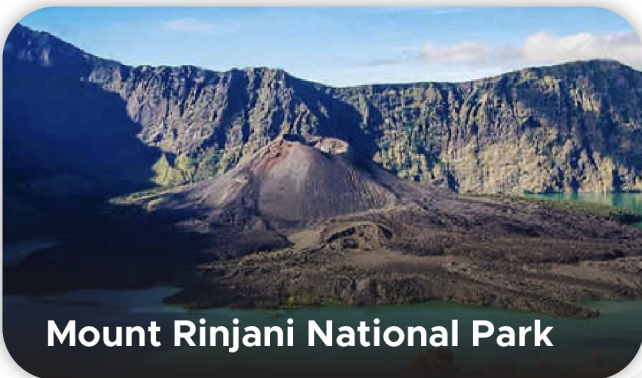
Just north of Mataram, Senggigi is one of Lombok's most popular beach destinations. It offers a long stretch of coastline with golden sand, calm waves, and beautiful sunsets. The area is dotted with cafes, restaurants, and resorts, making it an ideal base for exploring the west coast or simply enjoying a laid-back beach day.



Gili Islands

(Gili Trawangan, Gili Meno, Gili Air)

Accessible via a short boat ride from Bangsal or Senggigi, the Gili Islands are famous for their turquoise waters, coral reefs, and laid-back island atmosphere. Gili Trawangan is known for its nightlife, Gili Meno for romantic seclusion, and Gili Air for a mix of both. These islands are perfect for snorkeling, diving, cycling, or simply relaxing.



Mount Rinjani National Park

Towering over Lombok at 3,726 meters, Mount Rinjani is Indonesia's second-highest volcano and offers multi-day trekking routes for those seeking adventure. The national park includes crater lakes, hot springs, waterfalls, and breathtaking sunrise panoramas.



Sekotong and Southern Gilis

For a quieter alternative to the north, Sekotong and its nearby islands like Gili Nanggu, Gili Gede, and Gili Sudak offer crystal-clear water, snorkeling, and pristine beaches without the crowds. It's a hidden gem for those looking to disconnect and enjoy nature.



Bukit Pergasingan

Located in Sembalun, this hill is popular among hikers and photographers for its sweeping views of patchwork rice fields and Mount Rinjani in the background. It's a moderate trek and ideal for sunrise trips.



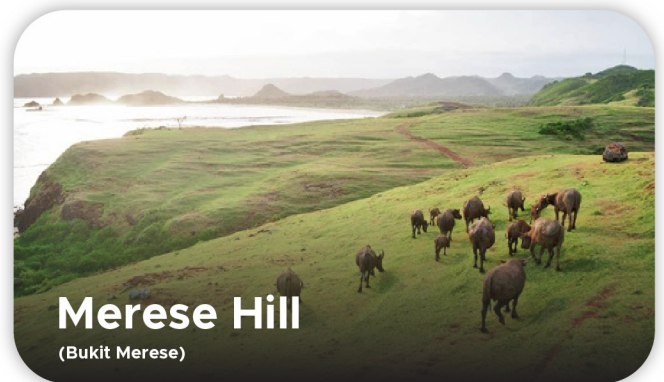
Mangku Sakti Waterfall

A stunning natural waterfall located on the slopes of Mount Rinjani, famous for its turquoise mineral-rich waters. Reaching the waterfall involves a bit of trekking, but the lush surroundings and fresh air make it a rewarding experience.



Kuta Mandalika

Kuta is the heart of South Lombok's tourism boom. Unlike its Bali namesake, Kuta Mandalika is quieter and more pristine, with powdery white-sand beaches, turquoise waters, and a laid-back vibe. The area is being developed into an integrated tourism hub, with upscale resorts, beachfront cafes, and eco-tourism attractions. It's a perfect base for exploring the south coast.



Merese Hill

(Bukit Merese)

Just a short drive from Kuta Mandalika, Bukit Merese offers one of the most iconic viewpoints in Lombok. A gentle hike to the top rewards visitors with panoramic views of Tanjung Aan Beach and the Indian Ocean. It's particularly popular at sunset, when the sky turns golden over the rolling green hills.



Pertamina Mandalika International Circuit (MotoGP Track)

Opened in 2021, this world-class racing circuit is the centerpiece of the Mandalika Project. It hosts international events such as MotoGP and World Superbike, attracting motorsport fans from around the globe. Outside of racing season, visitors can tour the track area, enjoy the sea breeze, and explore the modern infrastructure surrounding the circuit.



Tanjung Aan Beach

Located near the Mandalika circuit, Tanjung Aan features a long crescent-shaped shoreline with soft white sand and calm, clear waters. Its unique "pepper sand" texture and relaxed setting make it perfect for swimming, beach walks, and photography.



Mayura Park (Taman Mayura)

Built in the 18th century, this historical water palace was once a royal court of the Balinese kingdom in Lombok. The park features a large pond surrounded by lush gardens, a floating pavilion, and a peaceful atmosphere ideal for a quiet afternoon stroll. It offers a glimpse into the island's Hindu-Balinese heritage and architecture.



Narmada Park (Taman Narmada)

Located just a short drive east of Mataram, Narmada Park was constructed in 1727 by a Balinese king. It was designed to resemble Mount Rinjani and its sacred lake, Segara Anak. Originally used for religious ceremonies, today the park is open to visitors looking to enjoy its cool spring water, landscaped gardens, and cultural heritage.

ORGANIZING COMMITTEE

Steering Committee

- Dr. dr. Arfi Syamsun, Sp.KF., M.Si.Med
- Dr. dr. Nurhidayati, M.Kes
- dr. Deasy Irawati, M.Sc, PhD
- Dr. dr. Rifana Cholidah, M.Sc
- Prof. Dr. dr. Hamsu Kadriyan, Sp.THT-KL (K), M.Kes

Chair

- dr. Muthia Cenderadewi, MPHTM, PhD

Scientific Committee

- dr. Astri Ferdiana, MPH, PhD
- Dr. dr. Yoga Pamungkas Susani, M.Med.Ed., Sp.KL., Subsp.PP(K)
- Dr. apt. Agriana Rosmalina Hidayati, M.Farm
- Dr. apt. Siti Rahmatul Aini, S.F., M.Sc.
- dr. Moulid Hidayat, Sp.P(K).Onk, PhD
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- Anak Agung Ayu Trisna H., M.Pd

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Student Volunteers

- Amalia Roziqin Izzati (PSSF/2024)
- Keysha Angelica Sinaga (PSPD/2024)
- Putri Zaskia Nabila (PSPD/2024)
- Elyana Tabina Astariyati (PSPD/2023)
- Anak Agung Putri Anjelina Pemayun (PSPD/2023)
- Aurora Dyah Anggraini Wijaya (PSPD/2023)
- Daanys Amiira Rusdhy (PSPD/2023)
- Siti Qirani Annur (PSPD/2023)
- Salsabila Mustika Akbar (PSPD/2023)
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- Nour Hatem Mohamed (PSPD/2023)
- Siti Rosidah (MKM/2025)
- Yudhistira Giartha Shuvarnabhumi (PSPD/2024)
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- dr. Hidayat Bazeher (PPDS KL)
- dr. Maxwell L. V. Malakauseya (PPDS KL)
- dr. Yusuf Wahyu Dwi Utomo (PPDS Pulmonologi)

Logistics Team

- dr. Anom Josafat, MPH, Sp.EM
- dr. Wahyu Sulistya Affarah, MPH, SpKL., Subsp. PP
- Dr. Wilya Isnaeni, S.K.M., MM
- Yunita Syavira. Amd.Per
- Bapak Agus Sabandi
- Fathurrakhman
- Bapak Abdul Muin

Student Volunteers

- Panji Sena (PSPD/2022)
- M. Rofi Wahyu (PSPD/2022)
- Dini Liyasri R. (PSSF/2024)
- dr. Adi Wira Perdhana, FISQua (PS MKM/2025)

Sponsorship, Fundraising, & Finance Team

- Dr. dr. Metta Octora, Sp.MK., M.Kes., M.Ked.Klin
- Wayan Cintya Ganes Budastra, S.Farm, M.Pharm.Sci
- Noor Laila Bonavida, S.E
- Sulia Apriani, A.Md
- Zulhani Setiawan, S.E.

IT & Virtual Platform Team

- Adnanto Wiweko, MPH
- Lalu Firmansyah
- Muhammad Fikriansyah, S.T.
- Bayu Hermawan, S.T.
- Taufik Setiandi, S.T.
- Muhammad Hipzul Mursyid, S.Pt
- Wahyu Tegar Firmansyah, S.T
- dr. Haldy Dwi Febrian

Student Volunteers

- Lalu Adhi Prawita Dhamamurti (PSPD/2024)
- M. Farisma Hidayatul Islami (PSPD/2024)
- Suci Fatmawati (PSSF/2024)
- I Kadek Ari Sanjaya (PSPD/2022)

Marketing and Communication Team

- Irma Santika Putri, S.Psi., M.Psi
- Wiwin Lastyana, S.Tr.Gz., M.K.M

Student Volunteers

- Desak Ayu P. (MKM/2025)
- Nadia Ropida (MKM/2025)
- Bai Zafira (MKM/2025)

Registration and Participant Services Team

- dr. Putu Suwita Sari, Sp.KL(K), M.Biomed
- Dr. Rohani., S.St., M.Kes
- Rosyunita, S.Si., M.Si
- apt. Tuhfatul Ulya, M.Farm
- Amelia Ramdani Hasby, S.St., M.Kes
- Priyanti, S.Si
- Raisya Fajriah, S.K.M
- Sri Ulan Muharromi, S.Kom
- Bapak Arman

Student Volunteers

- Shaffani M. P. (PSPD/2022)
- Shira Putri W. (PSPD/2022)
- Afifah Tasya K. (PSSF/2022)
- Putri Nadin Arkadia (PSSF/2024)



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