UNIVERSITI MALAYA

Yale University School of Medicine

CENTRE FOR EPIDEMIOLOGY AND EVIDENCE-BASED PRACTICE (CEBP)
University of Malaya

NIH Fogarty International Center
Advancing Science for Global Health

MONASH University

A Yale-UM-Monash collaboration

PUT EVIDENCE INTO PRACTICE. PUT EQUITY INTO ACTION

A UM-YALE COLLABORATION MALAYSIAN IMPLEMENTATION SCIENCE BOOTCAMP 2026

We are committed to exhancing the capacity of Researchers, Academicians, Healthcare Professionals, and Community Workers on Implementation Science

What are we offering this year:

Lectures from global experts, quick skill-building workshops, novel approaches in Implementation Science.

December 7 - 9, 2026

The Intermark, 348, Jln Tun Razak, Kampung Datuk Keramat, 50400 Kuala lumpur, Federal Territory of Kuala Lumpur

DoubleTree by Hilton Kuala Lumpur Prominent



SPEAKERS

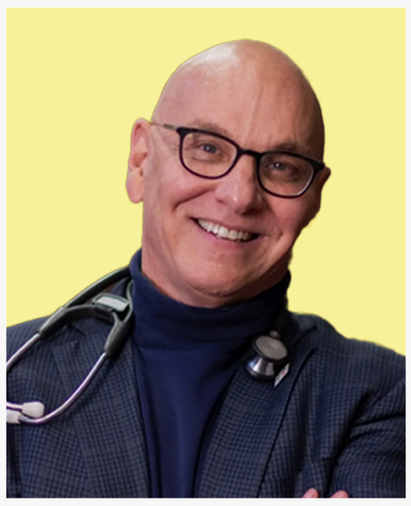
CPD points are available

Registration fees:
Local: RM 200
International: RM 250

Contact:
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MIST BOOTCAMP 2026 SPEAKERS

Yale University, USA



PROF. RICK ALTICE
Yale University, USA

An internationally recognized leader in implementation science, HIV research, and addiction medicine. Professor of Medicine and Epidemiology at Yale University, he has pioneered innovative approaches to improving healthcare delivery among marginalized populations. His work integrates implementation science, digital health, and evidence-based interventions to advance health equity and transform health systems globally.



PROF. LUKE DAVIS
Yale University, USA

A distinguished physician-scientist and global health researcher specializing in implementation science, tuberculosis, and infectious diseases. As a faculty member at Yale University, he advances rigorous implementation research methods to improve the delivery of evidence-based interventions. His work bridges scientific discovery, health systems strengthening, and practical solutions to complex public health challenges.



DR. LYNN MADDEN
Yale University / APT Foundation, USA

A recognized leader in healthcare innovation, organizational transformation, and implementation science. As President and CEO of the APT Foundation, she has extensive experience translating evidence-based interventions into sustainable healthcare practices. Her expertise focuses on implementation strategies, addiction treatment, leadership, and strengthening healthcare systems to achieve meaningful and lasting impact.



PROF. DENISE ESSERMAN
Yale School of Public Health, USA

An accomplished biostatistician specializing in innovative research designs, clinical trials, and advanced statistical methods. Her expertise includes cluster randomized trials, sample size determination, and rigorous evaluation of complex healthcare interventions. She brings practical insights into strengthening implementation research through robust study designs, meaningful data analysis, and evidence-driven decision-making.



DR. ROMAN IVASIY
Yale School of Medicine, USA

A physician and public health researcher with expertise in epidemiology, HIV prevention, addiction, and healthcare disparities. His research explores barriers to healthcare access and innovative approaches to improving services for vulnerable and underserved populations. His work emphasizes the application of implementation science to strengthen equitable healthcare delivery and translate research into meaningful public health outcomes.

MIST BOOTCAMP 2026 SPEAKERS

Monash University, Malaysia



PROF. DATO' DR. ADEEBA KAMARULZAMAN

President and Pro Vice-Chancellor, Monash University Malaysia

An internationally acclaimed infectious diseases specialist, global health leader, and former President of the International AIDS Society. Her pioneering contributions to HIV prevention, harm reduction, and health equity have shaped public health policies nationally and internationally. A passionate advocate for evidence-informed healthcare, she champions innovative approaches to addressing health inequalities and strengthening health systems for marginalized populations.

MIST BOOTCAMP 2026 SPEAKERS

Universiti Malaya, Malaysia



PROF. DR. RAFDZAH AHMAD ZAKI

Professor of Epidemiology and Public Health, Department of Social and Preventive Medicine,Universiti Malaya

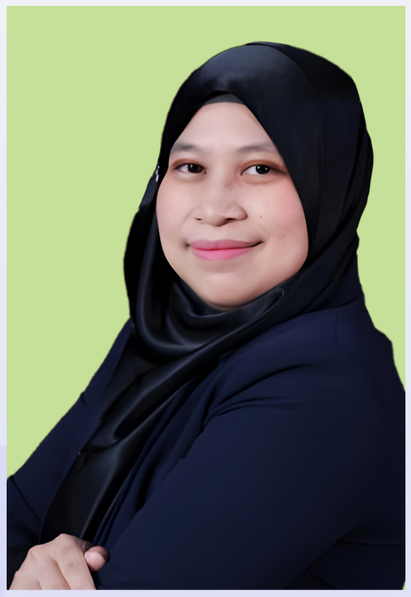
A distinguished epidemiologist and public health researcher with expertise in implementation science, infectious diseases, and advanced research methodologies. Prof. Dr. Rafdzah Zaki plays a pivotal role in advancing implementation science capacity, fostering international research collaborations, and strengthening public health research at Universiti Malaya. Her work bridges epidemiology, biostatistics, and evidence-based research to address complex public health challenges and translate scientific evidence into meaningful health outcomes.



DR. RUMANA SAIFI

Senior Lecturer, Department of Social and Preventive Medicine, Universiti Malaya

A public health researcher and implementation science specialist with extensive experience in HIV prevention, health research ethics, and digital health innovation. Rumana Saifi plays a central role in strengthening implementation research capacity and international academic collaboration at UM. She leads multidisciplinary initiatives translating research evidence into practice. Her work focuses on implementation strategies, artificial intelligence, stigma reduction, and equitable healthcare access for underserved populations.



DR. IQA MOHD SALLEH A/PROFESSOR

A/P Department of Social and Preventive Medicine, Universiti Malaya, Malaysia

A public health researcher contributing to HIV prevention, infectious disease research, and healthcare improvement in Malaysia. Her work includes research involving key populations and people affected by HIV and substance use. Through collaborative research and implementation-focused initiatives, she contributes to strengthening evidence-based public health interventions and advancing equitable healthcare delivery for underserved communities. She is passionate about bridging the gap between research and practice, promoting innovative, inclusive, and sustainable approaches to improving population health.