

Indonesia Healthcare IT Standards and Solutions Virtual Workshops

Presenters' Biographies and Qualifications

July 27, 2022 (WIB) || July 26, 2022 (EDT) August 3, 2022 (WIB) || August 2, 2022 (EDT)



Lead Tier 2

Medical Device Regulatory Convergence, COVID-19 Project

Sandra Ligia González Aguirre

Sandra Ligia has hold diverse management and directive positions at Regulatory Affairs, Sales, Marketing, Business Development and R&D for various countries in Latin America and Turkey. Her experience covers from public institutions such as the National Institute of Nutrition in Mexico, to Global Companies such as Baxter, Danone and Johnson & Johnson Medical Devices where she held a Regulatory Affairs Senior Manager Position for Colombia and Mexico; she led the Regulatory Affairs Committee at AMID (Mexican Association of Innovative Medical Devices Industry) in 2016 and 2017. She acted as Chair of AdvaMed's Latin American Regulatory Affairs work since 2017 and is currently serving as Executive Secretary Inter-American Coalition for Regulatory Convergence in the Medical Technology Sector, which unifies its 18 largest industry bodies in the Western Hemisphere and Lead of the Tier 2 Component of the Medical Device Regulatory Convergence, COVID-19 Project (MDRC).

Sandra has participated as a Faculty Member and speaker for several international events organized by the Regulatory Affairs Professionals Society (RAPS), International Society for Pharmacoeconomics and Outcomes Research (ISPOR) and COFEPRIS/PAHO.

Sandra holds a bachelor's Degree in Nutrition and Food Science and a Diploma on Product/Brand Management, both by Universidad Iberoamericana and a Diploma on Enterprise Top Management by IPADE (Instituto Panamericano de Alta Dirección de Empresas).

Dr. Yudi Amiarno



Director

Regional Hospital Pasar Minggu, South Jakarta-DKI Jakarta

1. Formal Education

| | Name of School | Major | Location | Year(s) |
|--------------------|-----------------------|--------------------|----------|---------|
| Specialist | Universitas Indonesia | Urological Surgery | Jakarta | 1999 |
| Education | | | | |
| Univ / Inst | Universitas Indonesia | Medical School | Jakarta | 1988 |
| Public High School | PUBLIC HIGH SCHOOL 26 | | Jakarta | 1980 |
| Junior High School | Loyola | | Jakarta | 1976 |

2. Leveling Training

| No. | Name | Location | Year | Description |
|-----|-----------------------|----------|------|--------------------------|
| 1. | Pre-Service Level III | Jakarta | 1998 | Employee Training Center |
| | Training | | | |

3. Profession

| No. | Position | Field /Department | SKPD | Date from/to |
|-----|--|----------------------|---|----------------------------------|
| 1. | Director | Structural | Pasar Minggu Regional General Hospital | 25 September, 2018 to current |
| 2. | Deputy Director of Structural Medical Services | Structural | Tarakan Regional General Hospital | 2015 to 2018 |
| 3. | Chairman | Medical Committee | Pasar Rebo Regional General Hospital | 2007 to 2015 |
| 4. | Head of Puskesmas | Sukadana | Lampung Tengah | 1990 to 2007 |
| 5. | Head of Puskesmas | Rajabasalama | Lampung Tengah | 1989 to 1990 |
| 6. | Staff | | Public health Office Lampung Tengah | 1989 |



Data Specialist

Asian Development Bank (ADB)

and

Chief Operating Officer of DTO

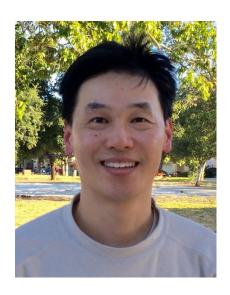
Indonesia Ministry of Health

Daniel Oscar Baskoro

Daniel Oscar Baskoro holds a Bachelor's degree in Computer Science from Gadjah Mada University and a Master of Science in Technology Management, Columbia University, New York. Oscar has also received professional education at the Massachusetts Institute of Technology (MIT), Cambridge.

Oscar has received various international awards in the field of technological innovation such as Champion Winner from ITU, Switzerland, Innovation Global Winner in London from the World Bank, Great Youth RI, and other awards. In 2020 Oscar was awarded the 1st Winner of the Public Policy Dean Challenge in New York.

Currently, Oscar as a Data Specialist at the Asian Development Bank (ADB) and as Chief Operating Officer of DTO at the Ministry of Health of the Republic of Indonesia. In addition to the public sector, Oscar also actively collaborates in research with various agencies and communities related to the topic of Big Data and Artificial Intelligence technology.



Co-Founder and CEO
VSee

Dr. Milton Chen

Dr. Milton Chen is the cofounder and CEO of VSee, the only video telehealth software good enough for the NASA International Space Station and Return to Moon Mission. VSee is used by TelaDoc, Optum, McKesson, Quest Diagnostics, etc. Dr. Chen is also the co-author of XMPP Video Standard (XMPP is used by Facebook and Google). Dr. Chen did his PhD at Stanford University on the design of video collaboration - the science of creating trust via video. Dr. Chen has deployed vsee for Hillary Clinton, Angelina Jolie, the rock band Linkin Park, UN Secretary General Ban Ki Moon, and President Obama's Inauguration. Milton has traveled to over 50 countries on telemedicine volunteer work - including three times to Iraq and Syria. Milton is currently an advisor to Ukraine Ministry of Health and VSee operates numerous telehealth workflows inside Ukraine.



Regional Director for the Indo-Pacific

U.S. Trade and Development Agency

Verinda Fike

Verinda Fike serves as the Regional Director for the Indo-Pacific for the U.S. Trade and Development Agency (USTDA), where she is responsible for developing the agency's strategy, infrastructure project preparation activities, and innovative public-private partnerships throughout the region.

Ms. Fike has traveled and worked in over 50 countries and has managed projects in Asia, Africa, the Middle East, and Europe. Ms. Fike began her career at USTDA in 2010, and previously served as Country Manager for Eastern Europe, the Middle East, and for East Asia. Prior to joining USTDA, Ms. Fike consulted U.S. private sector and USAID overseas missions on creating effective public-private partnerships in developing and emerging economies. She also spent three years in China managing patient relations and marketing for several women's health clinics in cooperation with Johns Hopkins Hospital.

Ms. Fike holds a Master of Science in Foreign Service and a Master of Public Policy from Georgetown University, as well as a B.A. from the University of Colorado in International Affairs and Mandarin Chinese.



Chairperson

Asia Pacific Medical Technology Association's Center of Excellence

and

Government Affairs
Director

PT Abbott Indonesia

Wanda Harahap

Wanda Harahap, is a chairperson for APACMED Center of Excellence Indonesia (Asia Pacific Medical Technology Association) and a Government Affairs Director of PT Abbott Indonesia. Wanda is also active as one of the Governors in American Chamber of Commerce, member of Partnership Taskforce of International Pharmaceutical Manufacturing Group (IPMG), and member of strategic planning committee in GAKESLAB (Indonesian Medical Device and Laboratory Association).



Senior Director -Healthcare Business and Investments

Siloam Hospitals

Varun Khana

Varun is currently the Senior Director - Healthcare Business and Investments of Siloam Hospitals.

Prior to Siloam, he has been a senior healthcare professional in India. He was the Co-Chair FICCI Health services and Executive Vice President - Fortis Healthcare. Varun has previously served as the Managing Director/CGM at BD (Becton Dickinson & Co) in India, where he developed the strategic direction of BD India and South Asia. He has held a variety of progressively senior roles in leadership in large organizations in Retail (Reliance Retail) and Telecom (Bharti Airtel).

He also served as the National Executive Board Member of AMCHAM, Chairman – AdvaMed India Working Group and Executive Committee, Co-Chair at FICCI Health Services Committee and Secretary and Treasurer of NATHEALTH.

While at Fortis, Varun participated in the Guinness world record for the highest number of cervical cancer screenings for Fortis Foundation and The Clean Hands to Save LifeTM campaign around hand hygiene.

His remarkable feat in the health sector is captured by many notable accolades, including the award for the Best CEO in a Medtech Company 2015, ET Best Healthcare Brand and Aon Best Employers 2016 for BD - India, among others.



Technical Director

USAID Country Health Information Systems and Data Use (CHISU) Program

Derek Kunaka

Derek Kunaka is the Technical Director for USAID's flagship Country Health Information Systems and Data Use (CHISU) program. Mr. Kunaka has over 20 years of management experience in designing and implementing information systems and digital solutions in the private and public sectors, including as Activity Manager for USAID as well as a Project Director for bilateral projects focused on health information systems strengthening.

Mr. Kunaka provides direct technical advice on HIS progression, digital enablement and local capacity enhancement to ministries of health and their stakeholders in Anglophone and Francophone Africa, Eastern Europe, Asia, the Middle East and North America.

Mr. Kunaka has a background in Computer Science and Strategic Management and he is a guest lecturer for Public Health Master's students at the University of Pretoria, South Africa and at the University of North Carolina Chapel Hill, USA.



Senior Vice President and Head of Government Relations

Healthcare Information and Management Systems Society

Tom Leary

Tom Leary is senior vice president and head of government relations for the Healthcare Information and Management Systems Society (HIMSS), where he leads the organization's digital health policy development to achieve One HIMSS voice that transforms healthcare delivery around the globe. He guides HIMSS strategic engagement with government and membership through policy analysis and outreach to establish and support priority engagements and strategies to achieve the HIMSS vision to realize the full health potential of every human, everywhere.

Tom also serves as the executive director of the HIMSS Foundation, the philanthropic arm of HIMSS, which enriches the public discourse on public policy; advances clinical informatics and data science education; presents undergraduate and graduate scholarships; and fosters partnerships to advance equity, access, and inclusion in the healthcare information and data science workforce.

Tom is a proud member of the Leary Bunch from Wanaque, NJ. He lives in Falls Church, VA with his awesome educator wife, Day, and sons, Jackson Thomas and Marcus Paul, who are his current and future heroes!



Regulatory Affairs Manager

PT. Becton Dickinson Indonesia (BD)

Yani Lina

Educational Background:

Doctoral degree in Biomedical Science

Current Role:

Regulatory Affairs Manager at PT. Becton Dickinson Indonesia (BD)

A bit Knowledge on topics below:

- ISO 13485; ISO 9001; ISO 19001
- Good Distribution Practice for Medical Device (GDPMD)
- Good Clinical Practice (GCP)



Commercial Specialist

U.S. Embassy in Jakarta, Indonesia

Pepsi Maryarini

Pepsi Maryarini currently serves as the Commercial Specialist at the U.S. Embassy in Jakarta, Indonesia. She has been with Foreign Commercial Service Jakarta since 2002. Between 2002 and 2005, she served as Commercial Clerk/Secretary to Commercial Attaché. Pepsi was promoted to Commercial Assistant / Trade Events Coordinator in 2005 and is responsible for all trade event planning and management for GM Indonesia; and assists senior-level FSNs and other staff as needed. Plans, organizes, implements, and supports trade events. In 2016, Pepsi was promoted to Commercial Specialist, responsible for the following sectors: biotechnology; cosmetics and toiletries; dental equipment; drugs and pharmaceuticals; food-processed; healthcare services; scientific laboratory instruments; medical equipment; pet food and supplies; and veterinary equipment and supplies.

Pepsi holds a degree (Diploma3) in secretarial/administration from Tarakanita Secretarial Academy in Jakarta, Indonesia. Her early career was with PT. Trakindo Utama, the distributor of Caterpillar in Indonesia, between 1993 and 2002.

Pepsi has been married for 26-years and has two adult children.



Regulatory Affairs, Government Affairs & Market Access Manager

Boston Scientific Indonesia

Rezki Wahyu Meidayanti

Graduated as a Pharmacist from Airlangga University, Rere has more than 12 years experiences working in Regulatory Affairs fields for Healthcare products, mostly medical devices. Starting from 2017, she has been actively joining local association (Gakeslab) as part of the Regulatory Department and become the partner of Ministry of Health in developing the curriculum of GDPMD (CDAKB), also part of RA Center of Excellence for Indonesia from APACMED (Asia Pacific Medical Device Industry Association) and supporting some Capacity Building Activities and actively invited as contributor to new regulation development in Indonesia.

She has been joining Boston Scientific Indonesia for almost 7 years and currently she is holding a position to also cover Government Affairs & Market Access on top of Regulatory Affairs, which allows her to get more exposure to the greater healthcare environment in Indonesia to ensure the sustainability access of innovative technology for patients in Indonesia.

Current organization:

- Gakeslab Indonesia Member of Strategic Development Body & Trade Department
- APACMED Member of Centre of Excellence (CoE) for Regulatory Affairs (RA) and Government Affairs & Market Access (GAMA) for Indonesia



Regional Director

ACCESS Health Southeast Asia

Sejal Mistry

Sejal Mistry is Regional Director of ACCESS Health Southeast Asia, leading the Health Futures program at the intersection of in innovative health financing, digital technology, and service innovation in Singapore and the broader Southeast Asia region. Sejal has over ten years' experience in international health policy, health financing, and HIV/AIDS.

Previously, Sejal has worked with the South Korean Health Insurance Review and Assessment Service, the main national agency responsible for health purchasing, where she advised on HIRA's international efforts to share the Korean approaches to sustainable healthcare financing. Sejal has also served as senior health policy and multilateral affairs advisor for the US Government with several agencies (US State Department, US Health and Human Services, and the US National Institutes of Health).

She holds a Masters degree in International Affairs and a Masters Degree in International Health (public health) from Johns Hopkins University.



Senior Vice President - Technology

Resolve to Save Lives

Rahul Mullick

Rahul Mullick is a Senior Vice President – Technology at Resolve to Save Lives, a New York headquartered Global NGO, focused on preventing epidemics and savings lives from cardiovascular diseases. Rahul is also a Digital Health Advisor and has worked extensively in this space, including at the Bill and Melinda Gates Foundation for over 7 years as Country leader for Digital Programs in India. Rahul has implemented several digital health platforms of scale in public health in the areas of Maternal & Child Health, Nutrition, Infectious Diseases and Cardiovascular Health, with a focus on improving health outcomes and saving lives. He brings extensive experience of digital policy, strategy and partnerships for social impact across Asia and Africa.

Prior to his work in the development sector, Rahul spent 17 years in Management & Technology Consulting – He was a Partner at PricewaterhouseCoopers working on eGovernance projects, with earlier stints in leadership roles at KPMG, Wipro Consulting and Ernst & Young. In his consulting career, he advised Governments on technology initiatives for improving government to citizen services.



Services Director

GE Healthcare Enterprise Digital Solutions

Craig Pinkerton

Craig is the Services Director for GE Healthcare Enterprise Digital Solutions (EDS), based out of Sydney Australia. He manages a team who delivers and maintains digital clinical solutions across Indonesia, Malaysia, Vietnam, Singapore, Thailand, South Korea, Australia and New Zealand. Craig also performs a dual role as the Global Operations Excellence leader for the EDS business.

For the past 22 years he has been partnering with customers who have been undertaking digital transformations. During that time has witnessed the huge benefit to patient care of shifting from manual and analogue based systems to digital based solutions.

Prior to his Services Director role, Craig has been a Solution Architect, Product Manager, Project Manager and Systems Integration Engineer. It was in his role as an integration engineer that he learnt the value of interoperability via standards-based frameworks. He remains proficient in his knowledge of HL7 and HIE, with a deep understanding of clinical and patient data flow.

Outside of the Healthcare IT industry, Craig likes to relax reading old fashioned paper-based books and hiking in nature. He has lifelong love of the peculiar sport of Cricket and loves traveling to new destinations when he gets the chance.



Expert Staff
Indonesia Ministry of
Health

Setiaji Setiaji

Setiaji is an expert staff of the minister of health in Indonesia. He is a digital Leader with a warm & friendly attitude always! Eight years of experience in Smart City development and Digital Transformation in the Government of Indonesia.

He is a team builder who is very attentive to the needs of stakeholders and leaders. He always plays an essential role in providing practical solutions that directly impact and improve public services.

He has won various National and International awards in Digital Transformation: Top CIO on Digital Implementation, IT Works 2021 and The World CIO 200 Awards—SEA Edition, Global CIO Forum 2021.



Healthcare Lead, Asia Pacific & Japan

Amazon Web Services

Dr. Julian Sham

Dr. Julian Sham is the Healthcare Lead for Asia Pacific & Japan at Amazon Web Services.

He brings more than 33 years of experience in healthcare to these roles, including more than 10 years as a practicing hospital doctor. He is passionate about how healthcare delivery can be augmented through Cloud and Health technologies, improving clinical engagement and stakeholder understanding to accelerate clinical solution design life cycles.

For the past 22 years, he has focused on healthcare technology and change management, managing healthcare projects involving IT implementations and clinical transformation across Europe, the United States, and Asia Pacific for both public sector and private organizations.

He serves as a member of the Executive Committee for Health Level Seven International (HL7 Singapore).



Head of Southeast Asia Government Affairs Varian Medical Systems

Berwine Sim

Berwine is the Head of Southeast Asia Government Affairs at Varian Medical Systems. Varian is a Siemens Healthineers company providing global oncology solutions aimed at creating a world without fear of cancer. Varian specializes in radiotherapy equipment as well as software solutions for the treatment and management of cancer.

Prior to her current role, Berwine served with the Singapore Ministry of Foreign Affairs (MFA) for more than 10 years. At the MFA, she advanced Singapore's public policy priorities in the Association of Southeast Asian Nations (ASEAN) and the United Nations.

Berwine also served at the Singapore Embassy in Thailand from 2013 to 2017. Berwine and her team received the Minister of Foreign Affairs Award in 2016 and 2017 in recognition of performance over and above the call of duty.

Berwine holds a Bachelor of Social Sciences in Psychology.



Head of Work Team, Certification and Supervision of Production Facilities

Directorate of Medical Device Supervision

Indonesia Ministry of Health

Ismiyati Surata

Formal Education:

1995 – 2000 Bachelor's degree in Faculty of Pharmacy, Universitas Gadjah Mada

2000 – 2001 Pharmacist Professional Study Program, Universitas Gadjah Mada

2009 - 2012 Master of Biomedical Engineering, Universitas Indonesia

Professional Experiences:

2001 – 2006 Pharmacy Manager in Pharmacies and Hospitals

2006 – 2012 MD Evaluator, Directorate of Medical Device Production and Distribution

2012 – 2016 Head of Product Standardization Section, Directorate of Medical Device Production and Distribution

2016 – 2019 Head of Independent Product, Directorate of Medical Device and Household Product Evaluation

2019 – 2020 Head of Certification Section, Directorate of Medical Device and Household Product Supervision

Dec 2020 – Present Middle expert Health administrator Functional Position,

Directorate of Medical Device and Household Product Supervision



Director of Standards
Development for
Agricultural, Chemical,
Health and Halal

The National Standardization Agency of Indonesia

Heru Suseno

Position Director of Standards Development for Agricultural, Chemical, Health

and Halal

Organization Badan Standardisasi Nasional (The National Standardization Agency of

Indonesia, BSN)

Education Master of Development Studies, ITB

Work

Experience 1. Ministry of Agriculture (1995 – 2000)

2. Badan Standardisasi Naisonal (2000 – Present)



Director, Aged and
Ancillary Services
Regulation, and
Regulatory
Transformation, Health
Regulation Group

Singapore Ministry of Health

Elaine Teo

Ms. Elaine Teo is the Director, Aged and Ancillary Services Regulation, and Regulatory Transformation in the Health Regulation Group, Ministry of Health, Singapore.

Trained as a pharmacist, Ms. Teo has been with the Singapore Ministry of Health (MOH) since 2003 where she was instrumental in the establishment of the Optometrists and Opticians Board, the Allied Health Professions Council, and the Agency for Care Effectiveness. Currently, as a director in the Health Regulation Group, she oversees the regulation of the aged care and ancillary services sectors to assure patient safety; and champions regulatory transformation through regulatory sandboxes, use of analytics, consumer engagement and education initiatives for more agile regulatory responses to new risks emerging in the rapidly evolving healthcare landscape.



Chief Product Officer
Halodoc

Alfonsius Timboel

Alfons has been with Halodoc since its early inception and is considered as one of the founding members of the company. Currently, he leads the product team as Chief Product Officer who is responsible for prioritizing the scalable pain that the company needs to address, improving the current products and solutions, as well as developing the innovation roadmap for Halodoc to ensure it is always ahead of the game.

He is an MBA graduate from University Technology of Sydney majoring in Project Management and Marketing. He started his career in business and operations for an IT company in Australia before coming back to Indonesia and joining Halodoc.



Partnership Manager, Digital Transformation Office

Indonesia Ministry of Health

Arimbi Yogasara

Arimbi Yogasara is the partnership manager to Digital Transformation Office of Ministry of Health Indonesia. She graduated from Columbia University, New York, Negotiation and Conflict Resolutions program.

She has years of experiences in government relations, international organizations, and community engagement