



SGH 24th Annual Scientific Meeting 2022

Call to Action–
**Future Proof
Healthcare**
7-8 October 2022

eProgramme Booklet

Organised By



With Participation From



Organising Secretariat





For Treatment of
Severe Osteoporosis in
Postmenopausal Women at
High Risk of Fracture

Build Bone First with the dual effect of EVENITY

EVENITY builds bone and
reduces resorption over
the 12-month treatment period¹

FORMATION

RESORPTION

REFERENCES: 1. Singapore Evenity Prescribing Information. Approved May 2021

ABBREVIATED PRODUCT INFORMATION

EVENITY® solution for injection in pre-filled syringe 105 mg / 1.17 mL

INDICATIONS: Postmenopausal Osteoporosis: EVENITY is indicated for the treatment of severe osteoporosis in postmenopausal women at high risk of fracture.

CONTRAINDICATIONS: Uncorrected hypocalcaemia. Hypersensitivity to romosozumab or to any component of the product formulation. History of myocardial infarction or stroke.

PRECAUTIONS: Myocardial Infarction and Stroke: A higher rate of major adverse cardiac events (MACE), a composite endpoint of cardiovascular death, nonfatal myocardial infarction and nonfatal stroke, in patients treated with EVENITY compared to those treated with alendronate. Romosozumab should only be used if the prescriber and patient agree that the benefit outweighs the risk. If a patient experiences a myocardial infarction or stroke during therapy, treatment with romosozumab should be discontinued. Hypocalcaemia: Transient hypocalcaemia has been observed in patients receiving EVENITY. Correct hypocalcaemia prior to initiating therapy with EVENITY. Hypersensitivity: Clinically significant hypersensitivity reactions, including angio-oedema, erythema multiforme, and urticaria occurred in the EVENITY group in clinical trials. Osteonecrosis of the Jaw: Generally associated with tooth extraction and/or local infection with delayed healing and has occurred rarely in patients receiving EVENITY in the clinical trials. Atypical Femoral Fracture: Atypical low-energy or low-trauma fracture of the femoral shaft, which can occur spontaneously, has occurred rarely in patients receiving EVENITY in the clinical trials.

FERTILITY, PREGNANCY AND LACTATION: EVENITY is not indicated for use in women of reproductive potential or in pregnant women. EVENITY is not indicated for use in breast-feeding women. A decision should be made whether to discontinue nursing or discontinue EVENITY, taking into account the potential benefit of EVENITY to the mother or the potential benefit of breastfeeding to the infant. No data are available on the effect of EVENITY on human fertility.

INTERACTIONS: No drug interaction studies have been conducted with EVENITY.

ADVERSE REACTIONS: Very Common: Viral upper respiratory tract infection, Arthralgia; Common: Hypersensitivity, Rash, Dermatitis, Headache, Cough, Neck pain, Muscle spasms, Peripheral oedema, Injection site reactions.

DOSAGE & ADMINISTRATION: The recommended dose of EVENITY is 210 mg administered subcutaneously. Administer EVENITY once every month for 12 doses. After completing EVENITY therapy, consider transition to another osteoporosis therapy.

Based on approved PI dated 27 May 2021. Amgen internal reference: SGEVEPI01



AMGEN Biotechnology Singapore Pte Ltd
3 Fraser Street #15-26/27
DUO Tower
Singapore 189352

For Healthcare Professionals Only
Before prescribing, please refer to the full prescribing information, which is available upon request.
Please contact Medical Information at 800 616 7094 or medinfo.JAPAC@amgen.com for further information or any query.
All images are for illustration purposes only.
SG-03173-EVE-2022-May

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WELCOME ADDRESS

Dear Friends and Colleagues

A very warm welcome to the Singapore General Hospital 24th Annual Scientific Meeting!

The highly anticipated Singapore General Hospital Annual Scientific Meeting will take place on 7-8 October 2022 (Friday and Saturday) at the SingHealth Outram Campus.

The pandemic has exerted a huge challenge on our healthcare system and demonstrated the constancy of change and is a clarion call for our healthcare system to continually adapt, innovate, evolve in order to thrive. In recognition of this, the theme for this year's meeting is "Call to Action: Future Proof Healthcare".

The highlights of the meeting include keynote lectures and themed sessions. Our panel of international and local speakers shall inspire us to cast our vision for the future by transforming healthcare through engaged care, effective research, and enlightened education in partnership with our empowered patients.

This meeting will also highlight presentations by our talented researchers and there will be ample opportunities for invigorating and rigorous academic discussions.

We look forward to welcoming all of you in person at the ASM in October 2022!

A/Prof Sophia Chew

Organising Chairperson
SGH 24th Annual Scientific Meeting 2022

Senior Consultant
Department of Anaesthesiology
Singapore General Hospital

Prof Derek John Hausenloy

Co-organising Chairperson
SGH 24th Annual Scientific Meeting 2022

Professor
Signature Research Program in Cardiovascular &
Metabolic Disorders
Duke-NUS Medical School

Senior Consultant
Department of Cardiology
National Heart Centre Singapore

ORGANISING COMMITTEE

Organising Chairperson

A/Prof Sophia Chew

Co-Chairperson

Prof Derek John Hausenloy

Members

Prof Narayanan Gopalakrishna Iyer

A/Prof Koh Suang Bee Joyce

A/Prof Goh Su-Yen

Dr Goh Qing Yuan

Dr Andrea Kwa Lay Hoon

Ms Irene Sin

Dr Chan Pei Yuan

Dr Pang Yu Zhi

Prof Tina Wong

Clin Asst Prof Loo Yu Xian

Dr Ch'ng Wan Xing Michelle

Organising Secretariat

SGH Postgraduate Medical Institute

Mr Lin Jiahui

Ms Venus Chew

Ms Carynna Ng

Mr Steve Tam

Communications Department

Ms Michelle Felicia Scully

Ms Tricia Ang Pei Shin

PROGRAMME

Friday, 7 October 2022

0730 – 0800, Academia Foyer
REGISTRATION

0800 – 0845, Auditorium

OPENING CEREMONY

Opening Performance: “Adversity To Advantage : Containing COVID”

By the DIVAs, Division of Anaesthesiology & Perioperative Medicine, SGH

Welcome Address

Associate Professor Sophia Chew, Organising Chairperson, SGH 24th ASM

Address by Chairman, Medical Board

Associate Professor Ruban Poopalalingam, Chairman, Medical Board, SGH

Address by Guest-of-Honour

Senior Minister of State (Health) Dr Janil Puthucheary

0845 – 0930, Auditorium

KEYNOTE LECTURE

At The Cusp Of Change: Transforming Care For Better Population Health And Sustainability

Associate Professor Kenneth Mak

Director of Medical Services

Ministry of Health, Singapore

Chairperson: Associate Professor Sophia Chew

Senior Consultant, Dept of Anaesthesiology, SGH

0930 – 1000, Tea Symposium by Sanofi (L1S1)

BREAK / TRADE EXHIBITION

1000 – 1130, Auditorium

SYMPOSIUM 1

Contagion & Containment

Chairperson:

Professor Narayanan Gopalakrishna Iyer

Head and Senior Consultant, Dept of Head & Neck Surgery, SGH

Head and Senior Consultant, Dept of Head & Neck Surgery, NCCS

Professor Jenny Low, Senior Consultant

Dept of Infectious Diseases, SGH

Broad Spectrum COVID Vaccines

Dr Tan Chee Wah, Senior Research Fellow

Programme in Emerging Infectious Diseases, Duke-NUS Medical School

Can Baseline Predict Side Effects From Vaccination?

Professor Jenny Low, Senior Consultant

Dept of Infectious Diseases, SGH

What Cancer Vaccinologists Have Learnt Through Viral Pandemics

Associate Professor Toh Han Chong, Senior Consultant

Division of Medical Oncology, NCCS

Enhancing Regional Health Security In Asia Through Genomic Surveillance

Professor Paul Michael Pronyk

Director, Duke-NUS Centre for Outbreak Preparedness

Deputy Director, SingHealth Duke NUS Global Health Institute

1130 – 1300, Auditorium

SGH ASM SIM CHALLENGE

1000 – 1200, L1S3

SYMPOSIUM 2

Celebration of Collaboration

Chairperson:

Dr Goh Qing Yuan

Consultant, Dept of Surgical Intensive Care, SGH

Dr Chan Pei Yuan, Consultant

Clinical - Restorative Dentistry, NDCS

Last Line Defenders– How The ICU Communities Unite Against COVID19

Assistant Professor Sewa Duu Wen, Head and Senior Consultant

Dept of Respiratory & CCM, SGH

Making Research In SGH World Class: The Key Role Of Collaboration

Professor Julian Thumboo, Director, Research Office

Senior Consultant, Dept of Rheumatology & Immunology, SGH

The Future Of Healthcare - Where Less Is More

Associate Professor Tan Hiang Khoo

Director of the SingHealth Duke-NUS Global Health Institute (SDGHI)

Group Director of the International Collaboration Office (ICO), SingHealth

Deputy CEO

Future Health System, SGH

Undeterred By The Pandemic – What Made It Possible

(A SARS Veteran Reflects On COVID)

Professor Tan Ban Hock, Senior Consultant

Dept of Infectious Diseases, SGH

Oral Health Over The Life-course: Disseminating And Implementing

Evidence Through A Global Consortium Of Birth Cohort Studies

Professor Karen Glazer De Anselmo Peres, Principal Investigator I

ACP OFFICE - Research, NDCS

1200 – 1300, Academia Foyer

POSTER JUDGING

1300 – 1330, Academia Foyer

LUNCH

PROGRAMME

Friday, 7 October 2022

1330 – 1415, Auditorium

PLENARY LECTURE 2

Readiness, Response And Recovery In Future Healthcare System

Professor Davy Cheng
Founding Dean & President Chair Professor, School of Medicine
The Chinese University of Hong Kong, Shenzhen

Chairperson: Associate Professor Soh Chai Rick
Chairman, Division of Anaesthesiology & Perioperative Medicine, SGH
Academic Chair, SingHealth Duke-NUS Anaesthesiology & Perioperative Sciences Academic Clinical Program

1415 – 1615, Auditorium

SYMPOSIUM 3

Content & Creativity

Chairperson:
Professor Derek John Hausenloy
Signature Research Program in Cardiovascular & Metabolic Disorders,
Duke-NUS Medical School

Artificial Intelligence For Detection Of Brain Conditions Via Imaging The Retina

Professor Dan Milea, Senior Consultant
Dept of Neuro-Ophthalmology, SNEC

Imaging Active Fibrosis In Interstitial Lung Disease

Dr Xie Wanying, Senior Consultant
Dept of Nuclear Med & Molecular Imaging, SGH

Exercise Stress Cardiac MRI: The Road To Clinical Utility

Assistant Professor Le Thu Thao, Senior Research Fellow
National Heart Research Institution Singapore, NHCS

Spinal Cord Bioelectronic Bypass: Motor Restoration In Spinal Cord Injury

Dr Jiang Lei, Associate Consultant
Dept of Orthopaedic Surgery, SGH

Advancing Diabetes Self-Care Through Digital Technology

Dr Daphne Gardner, Senior Consultant
Dept of Endocrinology, SGH

1415 – 1615, L1S3

SYMPOSIUM 4

Continuum & Community

Chairperson:
Irene Sin
Nurse Clinician, Specialty Nursing, SGH

Dr Ch'ng Wan Xing Michelle, Family Physician
Outram Polyclinic, SHP

Enhancing Care Delivery With Telemedicine

Associate Professor Goh Su-Yen, Senior Consultant
Dept of Endocrinology, SGH

Stroke Recovery Programme- Care From Hyperacute Treatment To Home

Dr Ng Wai May, Deputy Director Nursing – Advanced Practice Nurse
Department of Nursing, NNI

PACE-It: The Primary Care Based Integrated Community Care Team

Dr Hu Pei Lin, Consultant Family Physician, Marine Parade Polyclinic, SHP

Scaling-up Low Cost Solutions To Improve Hypertension Care Globally

Professor Eric Finkelstein
Director of Lien Centre for Palliative Care
Director, NIHA Research Program
Professor, Health Services & Systems Research Program, Duke-NUS Medical School
Research Professor, Global Health Institute, Duke University
Deputy Head of Research, SingHealth Duke-NUS Supportive and Palliative Care Centre

Through The Lens Of Recovery

Dr Rachel Marie Towle, Senior Nurse Clinician (APN)
Dept of Specialty Nursing, SGH

1615 – 1630

BREAK / TRADE EXHIBITION

1630 - 1830

YOUNG INVESTIGATOR'S AWARD & OUTSTANDING RESEARCH AWARD

Nursing	Health Services Research	Clinical Research	Basic / Translational Research	Allied Health
Auditorium	L1-S1	L1-S2	L1-S3	L1-S4

END

PROGRAMME

Saturday, 8 October 2022

0800 – 0830, Academia Foyer
REGISTRATION

0830 – 0915, Auditorium

PLENARY LECTURE 3

Preparing Our Workforce For The Future

Dr Lim Eng Kok

Director, Office of Value-Driven Care and Future Workforce Unit, SingHealth

Chairperson: Associate Professor Sophia Chew
Senior Consultant, Dept of Anaesthesiology, SGH

0915 – 1000, Auditorium

PLENARY LECTURE 4

Medical Education For The Future

Professor Wong Tien Yin

Founding Head and Chair Professor, Tsinghua Medicine, Beijing, China

Senior Advisor, SingHealth & SNEC, Singapore

Chairperson: Professor Tina Wong
Head & Senior Consultant, Glaucoma Department, SNEC

1000 – 1030

BREAK / TRADE EXHIBITION

1030 – 1230, Auditorium

SYMPOSIUM 5

Compassion & Care

Chairperson:

Associate Professor Koh Suang Bee Joyce

Senior Consultant, Dept of Orthopaedic Surgery, SGH

Professor Howe Tet Sen

Senior Consultant, Dept of Orthopaedic Surgery, SGH

Gender Medicine & Yentle Syndrome

Dr Kanwaljit Soin

Former orthopedic surgeon and nominated member of parliament

Supporting Caregivers Across The Continuum Of Care

Dr Carol Tan, Geriatrician

The Good Life Medical Center, Mount Alvernia Hospital Medical Center

ESTHER Network Singapore – Promoting Person-Centred Care Through Coproduction With Patients And Caregivers

Esther Lim, Director, Allied Health Office, SGH

Deputy Group Director, Group Allied Health, SingHealth

Director, Community Integration, Population Health &

Integrated Care office, SGH

SGH, SingHealth

Humour And Laughter In Palliative Care - To Do or Not To Do?

Dr Gwendoline Soh, Senior Consultant

Division of Supportive & Palliative Care, NCCS

Social And Mental Health Issues In The Covid Pandemic

Dr Evelyn Boon, Head

Dept of Psychology, SGH

SGH Staff Support

Tan Pei Yi, Senior Medical Social Worker

Dept of Medical Social Services, SGH

1030 – 1230, L1S3

SYMPOSIUM 6

Competency & Capacity

Chairperson:

Associate Professor Goh Su-Yen

Senior Consultant, Dept of Endocrinology, SGH

Clinical Assistant Professor Loo Yu Xian

Consultant, Family Medicine, SCH

How To Implement New Models Of Care?

Associate Professor Lee Kheng Hock, Senior Consultant

Dept of Family Medicine and Continuing Care, SGH

DCEO (Education and Community Partnerships), SCH

Delivery Of Genomic Medicine In The SingHealth Duke-NUS AMC

Assistant Professor Lim Weng Khong, Cancer & Stem Cell Program

SingHealth Duke-NUS Medical School

AMILI- Advancing Gut Microbiome Science Through Public-Private Partnerships

Associate Professor Jeremy Lim, CEO and Co-founder

Asian Microbiome Library (AMiLi)

How AI In Echocardiography Can Improve Workflow And Enable Community-Based Cardiac Screening

Professor Carolyn Lam Su Ping, Senior Consultant Cardiologist; Professor

NHCS; Duke-NUS Medical School CVM

Serious Games In Healthcare Education ... Are You Serious?

Fan Yuen Wai Petrina, Pharmacy Practice Manager

Pharmacy, SGH

END

BIOGRAPHY OF SPEAKERS



Keynote Speaker

A/Prof Kenneth Mak

Director of Medical Services
Ministry of Health, Singapore

A/Prof Kenneth Mak is Director of Medical Services (DMS) at the Ministry of Health (MOH) and oversees the provision of all health services in Singapore.

Since the beginning of COVID-19 pandemic, he has been heavily involved in the national efforts to control the outbreak in Singapore. He advises the Multi-Ministry Taskforce and other governmental agencies in crafting the overall strategy for managing the outbreak and oversees the public health response to combat spread of COVID-19 in the community.

A/Prof Mak was previously Deputy Director of Medical Services (Health Services Group) in MOH from 2015 to end-2019. He worked closely with the healthcare institutions on care integration and the long-term healthcare transformation strategy in Singapore.

He was trained as a general surgeon with subspecialty interests in hepatobiliary and pancreatic surgery, and trauma surgery. He maintains his clinical practice as Senior Consultant surgeon at Khoo Teck Puat Hospital's Department of Surgery.



Plenary Speaker 2

Prof Davy Cheng

Founding Dean & Presidential Chair Professor
School of Medicine
The Chinese University of Hong Kong, Shenzhen, China

Prof. Davy Cheng is the Founding Dean of Medicine & Presidential Chair Professor at The Chinese University of Hong Kong, Shenzhen (China). He is appointed as Distinguished University Professor Emeritus, Western University (Canada) and Adjunct Professor, University of Toronto (Canada). Prof. Cheng held positions as Acting Dean (Schulich School of Medicine & Dentistry), and Chair/Chief (Department of Anesthesia & Perioperative Medicine) at Western University; where he also established the Centre for Medical Evidence, Decision Integrity, Clinical Impact (MEDICI), a WHO designated Collaborating Centre in global perioperative surgery and anesthesia care. Prior at University of Toronto, Prof. Cheng was appointed Full Professor and Deputy Chief of Anesthesiology at the Toronto General Hospital; and as Medical Director, Cardiovascular Surgery Program, University Health Network (UHN).

Prof. Cheng is a globally recognized healthcare leader in the forefront of research, clinical practice, and healthcare policy from the frontline to the boardrooms of hospitals and organizations. His pioneer work in fast-track cardiac surgery recovery has become the standard of cardiac surgical recovery practice around the world (citations 6035, h-index 35, i10-index 59). He was inducted as Fellow, Canadian Academy of Health Sciences (FCAHS) in recognition of his accomplishments in academic health sciences. Prof. Cheng served on Committees at the Ontario Ministry of Health & Long-Term Care. He was designated as CCPE (Canadian Certified Physician Executive) by the Canadian Medical Association (CMA) and the Canadian Society of Physician Executives (CSPE), and later was honored with the CSPE Excellence in Medical Leadership Award.

BIOGRAPHY OF SPEAKERS



Plenary Speaker 3

Dr Lim Eng Kok

Director, Office of Value-Driven Care and Future Workforce Unit, SingHealth

Dr Lim Eng Kok is currently Director of the Office of Value-Driven Care and the Future Workforce Unit at SingHealth.

Prior to his appointment at SingHealth, Dr Lim was Director of the Clinical Quality, Performance and Technology Division at the Ministry of Health of Singapore (MOH). In his over 15 years at MOH, Dr Lim held a variety of portfolios ranging from Clinical Quality & Performance, Clinical Benchmarking, Health Technology Assessment, Utilisation Review, Service Management and Healthcare Finance. Before joining MOH, he was the Director of Operations at a private hospital.

Dr Lim obtained his medical degree from the University of Aberdeen, Scotland. He received his Master of Science (with Distinction) in Health Services Management from the London School of Hygiene and Tropical Medicine, University of London.



Plenary Speaker 4

Prof Wong Tien Yin

Founding Head and Chair Professor, Tsinghua Medicine, Beijing, China

Senior Advisor, SingHealth & Singapore National Eye Centre, Singapore

Prof Wong is an ophthalmologist and physician-scientist-leader who completed medical school at the National University of Singapore (NUS) and a PhD from the Johns Hopkins University, USA. In 2022, he took up a new position as Chair Professor and Founding Head of Tsinghua Medicine at Tsinghua University, China. Over the past two decades, Prof Wong has served in multiple leadership positions in Singapore and Australia, with his last position (2014-2021) as Deputy Group CEO (Research and Education), SingHealth and Vice-Dean, Duke-NUS as well as Arthur Lim Professor and Medical Director of the Singapore National Eye Center.

Prof Wong is a retinal specialist, with a research portfolio on retinal diseases and ocular imaging, including AI. He has published >1,400 peer-reviewed papers (h-index 184), given >500 invited named, plenary, and symposium lectures globally, and received >US\$100 million in grant funding. Prof Wong has been recognized with multiple international awards, including Arnall Patz Medal (Macula Society), the Alcon Research Institute Award, the Jose Rizal Medal (Asia Pacific Academy of Ophthalmology). He has received Singapore's President's Science and Technology Award. He is an elected international (foreign) member of the US National Academy of Medicine.

In the past 10 years, Prof Wong has focused his efforts on building up academic medicine at the SingHealth Duke-NUS Academic Medical Center, and has developed multiple programs to support medical education, translational research, physician-scientist development and adoption of digital technology and healthcare innovation.

BIOGRAPHY OF SPEAKERS

Symposium 1 - Contagion & Containment



Dr Tan Chee Wah

Senior Research Fellow

Programme in Emerging Infectious Diseases

Duke-NUS Medical School

Dr. Tan Chee Wah is a senior research fellow in Professor Wang Linfa's lab, mainly working on bat-borne viruses, including bat filoviruses, coronaviruses, and orthoreoviruses. During the COVID-19 pandemic, he led the invention of the SARS-CoV-2 surrogate neutralization test, which was commercialized by Genscript under the trade name cPass™ and was the first serology test for SARS-CoV-2 neutralizing antibodies (NAbs) that was granted US FDA EUA approval. Since then, he has established a sophisticated multiplex sVNT, which can detect NAbs against SARS-CoV-2 variants of concern and other SARS-related coronaviruses. This led to his discovery of pan-sarbecovirus immunity in SARS survivors who received BNT162b2 mRNA vaccine.



Prof Jenny Low

Senior Consultant

Department of Infectious Diseases

Singapore General Hospital

Dr Jenny Low is a board-certified senior consultant with the Department of Infectious Diseases in the Singapore General Hospital and a Professor in the Programme in Emerging Infectious Diseases at Duke-NUS Medical School. Concurrently, she is the Deputy Medical and Scientific Director of the SingHealth Investigation Medicine Unit. Her research interest is to develop pathways for rapid bench-to-bedside translation of vaccines and therapeutics against acute viral diseases. Her approach is to combine novel trial design with state-of-the-art molecular investigations to generate deep data that enrich first-in-human and early phase clinical trials. Towards this goal, she co-founded and co-directs the Viral Research and Experimental Medicine Centre, SingHealth Duke-NUS Academic Medical Centre (ViREMiCS) to develop relevant molecular assays into ISO-accredited tests to support the translation of new vaccines and therapeutics into licensed products. This approach has been used to evaluate both small molecules as well as therapeutic antibodies against flaviviral diseases, such as dengue, Zika and yellow fever. More recently, she has expanded on this experimental medicine approach to rapidly develop a deeper understanding Covid-19 and the host response to SARS-CoV-2 infection, the knowledge of which was used to evaluate investigator-initiated and industry-sponsored therapeutic strategies and vaccine candidates against Covid-19. These efforts, apart from contributing to knowledge, have also increased Singapore's profile as a preferred site for early phase, proof-of-concept clinical trials for acute viral diseases. She has authored and co-authored more than 100 publications in peer-reviewed journals and has more than 5000 citations with H-index of 35 and i10-index of 59. She has been awarded the Singapore National Medical Research Council Clinician-Scientist Award in 2016 and 2019. For her contribution, she has also received a series of research awards from SingHealth/Duke-NUS since 2014.

BIOGRAPHY OF SPEAKERS

Symposium 1 - Contagion & Containment



A/Prof Toh Han Chong

Senior Consultant, Division of Medical Oncology
National Cancer Centre Singapore

Dr Toh Han Chong is Senior Consultant and former Head at the Department (now Division) of Medical Oncology and now Deputy Medical Director (Strategic Partnerships), National Cancer Centre Singapore. He is a recipient of National Senior Clinician Scientist Award in 2017 and National Medical Excellence Award (NMEA) in 2018 for his pioneering work in cell and immunotherapy for cancer. Dr Toh leads the NMRC LCG VICTORY (Virus-Induced Cancers Translational Oncology and immunology) grant. He is the first in Singapore and in the region to establish a structured cancer immunotherapy programme over 15 years ago delivering on multiple completed and ongoing clinical trials (including first-in-human trials), comprising allogeneic blood stem cell transplantation, cancer vaccines, T cell therapy and immune checkpoint inhibitor studies. He has a strong, active interest in the translational biology and drug development for gastrointestinal cancers including colon and liver cancer.



Prof Paul Michael Pronyk

Director, Duke-NUS Centre for Outbreak Preparedness
Deputy Director, SingHealth Duke NUS Global Health Institute

Dr Pronyk is an infectious disease physician and global health specialist with over two decades of experience in low and middle-income countries. Most recently, he held senior positions at UNICEF where he oversaw health, nutrition and WASH programs in Indonesia; led UNICEF's Ebola response in Sierra Leone; and served as the technical lead for the UN Commission on Life Saving Commodities and RMNCH Trust Fund at UNICEF Headquarters in New York which provided financing and technical support to 23 countries in Africa and Asia.

Previously, Dr Pronyk directed major cross-disciplinary research programs in health systems strengthening and communicable disease control for the London School of Hygiene and Tropical Medicine and the University of the Witwatersrand (South Africa) and The Earth Institute at Columbia University supporting 10 countries in sub-Saharan Africa. He has published widely across a range of disciplines including communicable disease control, health systems, data & analytics, child health and nutrition, gender-based violence, social capital and the social determinants of health.

BIOGRAPHY OF SPEAKERS

Symposium 2 - Celebration of Collaboration



Asst Prof Sewa Duu Wen

Senior Consultant

Head, Department of Respiratory and Critical Care Medicine

Director, Medical Intensive Care Unit

Singapore General Hospital

Adjunct Assistant Professor, Duke-NUS Medical School

Senior Clinical Lecturer, NUS Yong Loo Lin School of Medicine

Dr Sewa Duu Wen obtained his medical degree from the National University of Singapore in 2003. He completed his specialty training in Respiratory and Critical Care Medicine, as well as Intensive Care Medicine in 2012 and 2014 respectively. He is currently the Head of Department of Respiratory and Critical Care Medicine, Singapore General Hospital, as well as Co-Chair of ICU Committee in Outram Campus. Dr Sewa's areas of interest include advanced respiratory care, critical care and lung transplantation. In 2013 and 2015, he was twice awarded the Health Manpower Development Programme (HMDP) Award for training in intensive care medicine and lung transplantation at University Health Network, Toronto, Canada, and then at Papworth Hospital, Cambridge, UK for training in chronic thromboembolic pulmonary hypertension.



Prof Julian Thumboo

Director, Research Office

Singapore General Hospital

Senior Consultant, Rheumatology & Immunology

Singapore General Hospital

Prof Julian Thumboo is a Senior Consultant in the Department of Rheumatology and Immunology, Singapore General Hospital. He graduated from the National University of Singapore and subsequently trained in Rheumatology in Singapore and at the Mayo Clinic.

His clinical and research interests in Systemic Lupus Erythematosus, Osteoarthritis and Patient Reported Outcomes have led to over 190 publications in peer reviewed journals. Prof Thumboo currently is the founding Director of the SingHealth Health Services Research Centre and founding Co-Director of the SingHealth Duke-NUS Health Services Research Institute, and facilitates research as the Vice Chair for Research for Medicine Academic Clinical Programme.

In addition to patient care and administrative duties, Prof Thumboo has also served on the editorial boards and as a reviewer for regional and international medical journals. He has been an invited speaker at regional and international scientific conferences, and is involved in undergraduate and postgraduate teaching.

BIOGRAPHY OF SPEAKERS

Symposium 2 - Celebration of Collaboration



A/Prof Tan Hiang Khoon

Director of the SingHealth Duke-NUS Global Health Institute (SDGHI)

Group Director of the International Collaboration Office (ICO)

SingHealth Deputy CEO, Future Health System, Singapore General Hospital

Clinical Associate Professor Tan Hiang Khoon is the Director of the SingHealth Duke-NUS Global Health Institute, and the Group Director of the International Collaboration Office, SingHealth. He is also the Deputy CEO, Future Health System, Singapore General Hospital.

As a clinician leader, Dr Tan excels in articulating compelling visions and establishing strong sustainable collaborations and partnerships across different departments, disciplines and institutions. He was instrumental in the formation of Head and Neck SDDC in 2013, the integrated Division of Surgery and Surgical Oncology in 2019 and the Singhealth Community Care Facility (CCF) in year 2020. In his latest role as Deputy CEO (FHS) SGH, Dr Tan is tasked to plan the building of phase 2 of SGH by 2035. This provides a unique opportunity for our AMC to implement innovation models of care to address healthcare needs of the future through the amalgamation of form and function in the new SGH.



Prof Tan Ban Hock

Senior Consultant, Department Infectious Diseases

Singapore General Hospital

Dr Tan graduated from the National University of Singapore and obtained his MRCP (Edinburgh) in 1995. He went on to train in infectious diseases in Singapore and at the Massachusetts General Hospital in Boston, Massachusetts, USA. He has been Head of Infectious Diseases and of Internal Medicine at SGH. He is currently Infectious Diseases Lead with SingHealth Transplant,

and is President of the Transplant Infections Disease Section of The Transplantation Society. He served for 9 years as co-chair of the Asia Fungal Working Group.

Dr Tan has a keen interest in the study of infections in immunocompromised hosts, and is particularly interested in infections in transplant recipients and febrile neutropenic patients.

BIOGRAPHY OF SPEAKERS

Symposium 2 - Celebration of Collaboration



Prof Karen Peres

Principal Investigator

National Dental Research Institute Singapore

A/Professor, Oral Health ACP, Health Services and Systems Research Programme

Karen Peres is a Principal Investigator in Oral Epidemiology at the National Dental Centre and an Associate Professor at Duke-NUS Medical School, Singapore. She is an internationally recognized researcher in the field of Child Oral Health. Karen spent seven years as an Australian Dental Research Foundation research advisor and the South Pacific Child Oral Health task force. Her research areas of interest include inequalities in oral health, life course epidemiology, oral health surveillance, and the relationship between oral and general health. Karen has been involved in international collaborative work on breastfeeding effects on the outcomes of various children's health conditions. She has supervised several master's and PhD students and authored numerous book chapters and peer-reviewed papers. She is considered one of the top 2% of scientists worldwide and the recipient of the 2022 IADR E.W. Memorial Borrow award. Currently, she coordinates the Global Consortium of Oral Health Birth Cohort Studies.

Symposium 3 - Content & Creativity



Prof Dan Milea

Senior consultant, Department of Neuro-Ophthalmology

Singapore National Eye Centre

Professor Dan MILEA is the Head of the Visual Neuroscience Group at the Singapore Eye Research Institute (SERI) and a Senior Consultant in the Neuro-Ophthalmology Department of the Singapore National Eye Centre (SNEC). He is Professor of Ophthalmology at the Duke-NUS Graduate Medical School in Singapore, Professor of Ophthalmology at the Angers University, France and Honorary Professor at the Copenhagen University, Denmark.

He has completed his medical school at the Pitié-Salpêtrière Hospital in Paris, France, where he has also completed a fellowship in Neuro-Ophthalmology. In Singapore since 2012, he has created the Visual Neuroscience group at SERI, in addition to his mission as a clinical neuro-ophthalmologist. Among his various research interests he has a special focus on deep learning methods applied to Neuro-Ophthalmology. In this context, he has created a very large international study group entitled BONSAI (Brain and Optic Nerve Study with Artificial Intelligence), which has recently published its first results about papilledema detection in The New England Journal of Medicine.

BIOGRAPHY OF SPEAKERS

Symposium 3 - Content & Creativity



Dr Xie Wanying

Senior Consultant, Department of Nuclear Med & Molecular Imaging
Singapore General Hospital

Dr Xie Wanying is a senior consultant nuclear medicine physician with the Department of Nuclear Medicine and Molecular Imaging. She is the program director in the nuclear medicine senior residency program.

She obtained her fellowship of the Royal College of Radiologists in 2011. She received a HMDP fellowship award for PET- MRI and PET- CT to University College London and Royal Marsden Hospital, United Kingdom.

Her interest is in PET-MRI and the application of PET-MRI in oncology and neurology.



Asst Prof Le Thu Thao

Senior Research Fellow, National Heart Research Institute Singapore
(NHRIS), National Heart Centre Singapore

Dr Le Thu Thao is a Senior Research Fellow at the National Heart Centre Singapore and an Assistant Professor in the Cardiovascular Sciences Academic Clinical Program at the Duke-NUS Medical School.

Her research focuses on the application of Cardiac Magnetic Resonance Imaging (MRI) as a tool for deep imaging phenotyping of cardiovascular diseases. Her most outstanding research is her pivotal work in the application of bicycle exercise stress MRI. She has developed the first database of normal exercise capacity MRI values and extended work into patients with non-ischemic cardiomyopathy and ischaemic heart disease (EMPIRE Trial). Her work has now been translated to routine clinical service at the National Heart Centre Singapore.



Dr Jiang Lei

Associate Consultant, Department of Orthopaedic Surgery
Singapore General Hospital

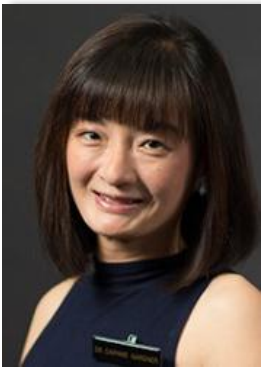
Dr Jiang Lei is an associate consultant spine surgeon in Singapore General Hospital. He was awarded the Singapore College of Surgeons Gold Medal in the orthopaedic surgery exit examinations and appointed as a Fellow of the Royal College of Surgeons in 2021. He received fellowship training in spine surgery in Addenbrooke's Hospital, Cambridge University Hospital Trust in

2021 with exposure to complex procedures in a tertiary spine centre.

He was awarded the National Medical Research Council Research Training Fellowship and completed an MPhil in clinical neurosciences at the University of Cambridge in 2022, completing his thesis on novel neural interfaces for motor restoration in spinal cord injury. He is dedicated to translating recent advances in spinal cord neural interfaces from bench to bedside in order to restore motor function in patients with paralysis due to spinal cord injury and other neurological disorders.

BIOGRAPHY OF SPEAKERS

Symposium 3 - Content & Creativity



Dr Daphne Gardner

Senior consultant, Department of Endocrinology
Singapore General Hospital

Dr Daphne Gardner is a Senior Consultant in Endocrinology in Singapore General Hospital. She graduated from Oxford University UK and was a clinical lecture in Plymouth UK before attaining specialist accreditation in Endocrinology in Singapore. She is the lead clinician for the Young adults with Diabetes and Intensive insulin therapy programme in Singapore General Hospital. She is also the Director of Education in the SingHealth-Duke Disease Centre

for Diabetes, and currently runs a Ministry of Health Singapore Programme called GLIMPSE which aims to harness glucose sensor technology towards advancing behavioural change in type 2 diabetes and improving outcomes.

Symposium 4 - Continuum & Community



A/Prof Goh Su-Yen

Senior Consultant, Department of Endocrinology
Singapore General Hospital

Associate Professor Goh Su-Yen obtained her MBBS from National University of Singapore in 1997 and her MRCP from the Royal College of Physicians (UK) in 2000. She trained in Endocrinology at the Singapore General Hospital, and spent her fellowship year in a joint clinical and research program at The Alfred Hospital and the Baker Heart Research Institute in Melbourne, Australia.

She was Director, Singhealth Duke-NUS Diabetes Centre from 2006 till 2011, and assumed the role of Head in 2011. She is also Clinical Director (Digitalisation & Technology), Department of Future Health System, Singapore General Hospital.



Dr Ng Wai May

Deputy Director Nursing – Advanced Practice Nurse
Department of Nursing, National Neuroscience Institute

Dr Ng Wai May is the Deputy Director of Nursing and an Advanced Practice Nurse at National Neuroscience Institute. She has been practising neuroscience nursing for more than 20 years and has practised at various NNI campuses (TTSH, SGH and KTPH). She is also a team member of Stroke Improvement Team set up by MOH since 2014 and has led and facilitated to establish the stroke system of care in Singapore.

She has also led her team to develop processes from Advanced Practice Nurses supporting hyperacute stroke treatment to stroke recovery program. Her APN service extends beyond acute hospital and into the community. She is also actively involved leading quality improvement projects, Stroke Inter-Professional Education and research.

BIOGRAPHY OF SPEAKERS

Symposium 4 - Continuum & Community



Dr Hu Pei Lin

Consultant Family Physician, Marine Parade Polyclinic
SingHealth Polyclinics

Dr Hu Pei Lin joined SingHealth Polyclinics in 2012. She attained the Masters of Medicine (Family Medicine) in 2013 and the Fellowship of the College of Family Physicians Singapore in 2016. She is currently a Consultant Family Physician and the clinic director of SingHealth Polyclinics – Marine Parade. She is also an Adjunct Assistant Professor for DUKE-NUS Medical School. Together with the clinic team, Dr Hu has continued to reinforce the strong ties between Marine Parade Polyclinic and the other care providers in the Marine Parade community.



Prof Eric A Finkelstein

Director of Lien Centre for Palliative Care
Director, NIHA Research Program
Professor, Health Services & Systems Research Program, Duke-NUS Medical School
Research Professor, Global Health Institute, Duke University
Deputy Head of Research, SingHealth Duke-NUS Supportive and Palliative Care Centre

Dr. Finkelstein is Professor of Health Services and Systems Research at the Duke-NUS Medical School, Singapore and the Executive Director of the Lien Centre for Palliative Care. He also holds appointments at NUS School of Public Health and Duke University Global Health Institute. His research focuses on the economic causes and consequences of health behaviors, with a primary emphasis on the use of traditional and behavioral economic incentives to influence behaviors in ways to improve the public's health. Recent research also focuses on studies to better understand the complicated decisions that revolve around end of life care. He has published over 300 manuscripts and 2 books in these areas, and also successfully commercialized an Obesity Cost Calculator for employers and insurers. Based on google scholar, he has an h-index of 70 and his publications have been cited over 98,000 times, including in the landmark Supreme Court decision upholding the U.S. Affordable Care Act (aka Obamacare). He was included in the list of the World's Most Highly Cited Researchers in 2015, 2016 and 2017 by Thomson Reuters and Clarivate Analytics and among the Top 2% of scientists worldwide in a study by Stanford University in 2021.

BIOGRAPHY OF SPEAKERS

Symposium 4 - Continuum & Community



Dr Rachel Marie Towle

Senior Nurse Clinician (Advanced Practice Nurse)
Integrated Continuing Care Svcs (ICCS)
Population Health & Integrated Care Office (PHICO)
Singapore General Hospital

Rachel is an Advanced Practice Nurse at Singapore General Hospital. She leads a team of Patient Navigators, H2H Transitional Care, SGH@Home and Telecarers nurses.

Her team oversees and coordinates the discharge planning, care coordination and care transition programmes under the SGH Population Health and Integrated Care Office. APN Rachel provides clinical and operational oversight, ensuring patients and their caregivers are transited timely, safely and smoothly from hospital to community, and receiving the appropriate support from the community to help patients get well, stay well and keep well at home.

Symposium 5 - Compassion & Care



Dr Kanwaljit Soin

Former Orthopedic Surgeon and Nominated Member of Parliament

Dr Kanwaljit Soin is an orthopaedic & hand surgeon. She obtained her MBBS (Hons) in Medicine in 1966, from the then University of Singapore and a Master in Medicine in (Surgery) and FRACS in 1970.

She was the first female Nominated Member of Parliament from 1992 to 1996.

Dr Soin delivered the 8th Chapter of Surgeons' Lecture in 1998, the Annual Oration for the Obstetrics & Gynaecological Society (Singapore) in 1999, the Donald Gunn Lecture in 2001 and the Syme Oration for the Australasian Royal College of Surgeons in 2014.

In 2008 she was presented the Singapore Medical Association Merit Award in recognition of her significant contributions and valuable services to the community.

She is a social activist and a gender equality advocate. In 1992 she was nominated "Woman of the Year" by Her World magazine. In 2000 International Women's Forum, Washington D.C. presented her the "Women Who Make A Difference" award.

BIOGRAPHY OF SPEAKERS

Symposium 5 - Compassion & Care



Dr Carol Tan

Geriatrician

The Good Life Medical Centre

Dr Tan is a geriatrician by training. She has been involved in direct patient care across the entire continuum including acute hospitals as well as in the intermediate and long term care sector. She has also been active in the development of geriatric medicine services where she headed Geriatric Medicine units in both Changi General Hospital and Singapore General Hospital

where she worked closely with the Orthopaedic Department to set up a holistic programme for the care of older persons admitted to the Orthopaedic Unit .

As a policy maker, she was with the Ministry of Health, Singapore and held concurrent appointments in the Epidemiology and Disease Control, Integrated Health Services and Health Finance Divisions. She served as Deputy Director (Elderly and Disability Policy), Ministry of Community Development, Youth and Sports and worked on the Prime Minister Office (Ageing) portfolio.



Esther Lim

Director, Allied Health Office, SGH

Deputy Group Director, Group Allied Health, SingHealth

Director, Community Integration, Population Health & Integrated Care office, Singapore General Hospital, SingHealth

Esther is currently Director, Allied Health Office at Singapore General Hospital and Deputy Group Director, Group Allied Health at SingHealth. She oversees Staff Engagement and Talent Development in her role as Deputy Group

Director to enhance the attraction, retention, recognition and well-being of Allied Health Professionals (AHP), as well as institute a robust leadership development and succession plan to realise the potentials of the diverse talent within the AHP community. Concurrently, she looks into the strategic implementation of community integration initiatives to advance transformative care. Esther champions the adaptation of ESTHER Network in Singapore to drive person-centred care within and across the health and social sectors and is the first social worker and allied health professional to be awarded the prestigious Lee Kuan Yew Scholarship.



Dr Gwendoline Soh

Senior Consultant, Division of Supportive & Palliative Care
National Cancer Centre Singapore

Dr Gwendoline Soh is a senior consultant with the Division of Supportive & Palliative Care, National Cancer Centre Singapore. She underwent her postgraduate internal medicine physician training and completed her postgraduate advanced specialist training in Palliative Medicine in Australia. She has a keen interest and participates in the Palliative Medicine education and

training. She currently cares for patients at the Assisi Hospice.

BIOGRAPHY OF SPEAKERS

Symposium 5 - Compassion & Care



Dr Evelyn Boon

Head, Department of Psychology
Singapore General Hospital

Dr Evelyn Boon is one of the pioneer team member of Singapore General Hospital Eating Disorders Programme and has been working with individuals with eating disorders since 2003. She is currently Head of Department of SGH Department of Psychology and had served as the Deputy Director of the SGH Eating Disorders Programme from 2008 – 2017. She is currently one of the co-chairs for SGH Staff Well Being at Work Committee and the Peer Support Lead with Sing-Health HQ. One of the things she is passionate about is staff mental well-being and staff experience at work.



Tan Peiyi

Senior Medical Social Worker, Department of Medical Social Services
Singapore General Hospital

Peiyi is the SGH Peer Support Coordinator and Chairperson of SGH Staff Peer Support Network. She works closely with her committee members in building a culture of mutual care and peer support communities amongst co-workers. Peiyi has been a Medical Social Worker with Singapore General Hospital since 2009. She has counselled patients diagnosed with terminal illnesses on financial issues, treatment adherence and coping with loss of functional and health status. Peiyi works with patients with gastroenterology conditions as well as their substance abuse issues. In addition, she also provides risk assessment and psychosocial intervention to patients who are victims of domestic violence. Besides her clinical work, she is actively involved in training and co-ordination of training programmes across Singhealth cluster levels.

BIOGRAPHY OF SPEAKERS

Symposium 6 - Competency & Capacity



A/Prof Lee Kheng Hock

Senior Consultant, Department of Family Medicine and Continuing Care
Singapore General Hospital
DCEO (Education and Community Partnerships)
SingHealth Community Hospitals

A/Prof Lee Kheng Hock is a Senior Consultant of the Department of Family Medicine and Continuing Care at SGH. In addition to setting up the first hospital-based family medicine department in Singapore, A/Prof Lee implemented various innovative programs including the first hospital-based home medical service. In 2011, he adapted the virtual ward program from the UK and combined it with the integrated practice unit concept. This resulted in an integrated care program which was validated by 2 randomized control trials and conclusively proved the effectiveness of integrated care in Singapore. In 2010, he was seconded to Bright Vision Hospital as Medical Director of BVH. He started a direct admission program for palliative patients in crisis and an integrated primary care program where patients with complex needs are transited to a network of empowered GPs. He is currently the DCEO (Education and Community Partnerships) of SingHealth Community Hospitals and is working on introducing Social Prescribing as part of usual care for hospitalized patients. He had since started 2 Skills Future Singapore accredited training programs aimed at developing a non-clinical workforce to support patient care through social prescribing and care integration.



Asst Prof Lim Weng Khong

Assistant Professor
Cancer & Stem Cell Program Duke-NUS Medical School

Weng Khong is an Assistant Professor in the Cancer & Stem Cell program at the Duke-NUS Medical School and leads the bioinformatics team at the SingHealth Duke-NUS Institute of Precision Medicine (PRISM). He obtained his PhD in Genetics from Cambridge University in 2012 and subsequently conducted his postdoctoral research at the National Cancer Centre Singapore (NCCS), where he worked in various projects aimed at uncovering the genomic basis of various cancers. Among others, he showed that fibroadenomas; breast tumours that affect up to 10% of women, were primarily driven by somatic mutations in the MED12 gene. Since 2016, he has been directing efforts at PRISM to set up a genome analytics platform that supports various genomic medicine initiatives in SingHealth. In addition, his research interests include the analysis of consumer wearable data as well as the integration of EHR and genomic data.

BIOGRAPHY OF SPEAKERS

Symposium 6 - Competency & Capacity



A/Prof Jeremy Lim

Assoc Prof Jeremy Lim is CEO and Co-founder of AMILI, the region's first precision microbiome company which focuses on microbiome-based diagnostics, predictive algorithms and microbiome-modifying interventions.

He brings diverse and unique perspectives having spent substantial time in public and private healthcare across Asia as well as in policy advisory with Singapore's Ministry of Health, the World Bank and the World Health Organization. He trained in surgery and public health, attaining post-graduate qualifications in both from the UK and US.



Prof Carolyn Lam Su Ping

Senior Consultant Cardiologist; Professor

National Heart Centre Singapore; Duke-NUS Medical School CVM

Dr Lam is recognized globally for expertise in heart failure with preserved ejection fraction. She is a world-renown clinical trialist, with her work as part of the global steering committees of PARAGON and EMPEROR-Preserved trials contribution to the first approved treatments for HFpEF to date. She was appointed to the 2021 European Society of Cardiology Heart Failure Guidelines Task Force and has published >300 articles in journals including NEJM, JAMA, Lancet, Circulation and European Heart Journal; being recognized as Clarivate's Highly cited Researcher 2021 in Clinical Medicine. She serves as Associate Editor for Circulation and European Journal of Heart Failure. In the field of MedTech, Dr. Lam is co-founder of Us2.ai, an award-winning startup dedicated to the automation of the fight against heart disease by applying artificial intelligence to echocardiography (ultrasound of the heart).



Fan Yuen Wai Petrina

Pharmacy Practice Manager, Pharmacy

Singapore General Hospital

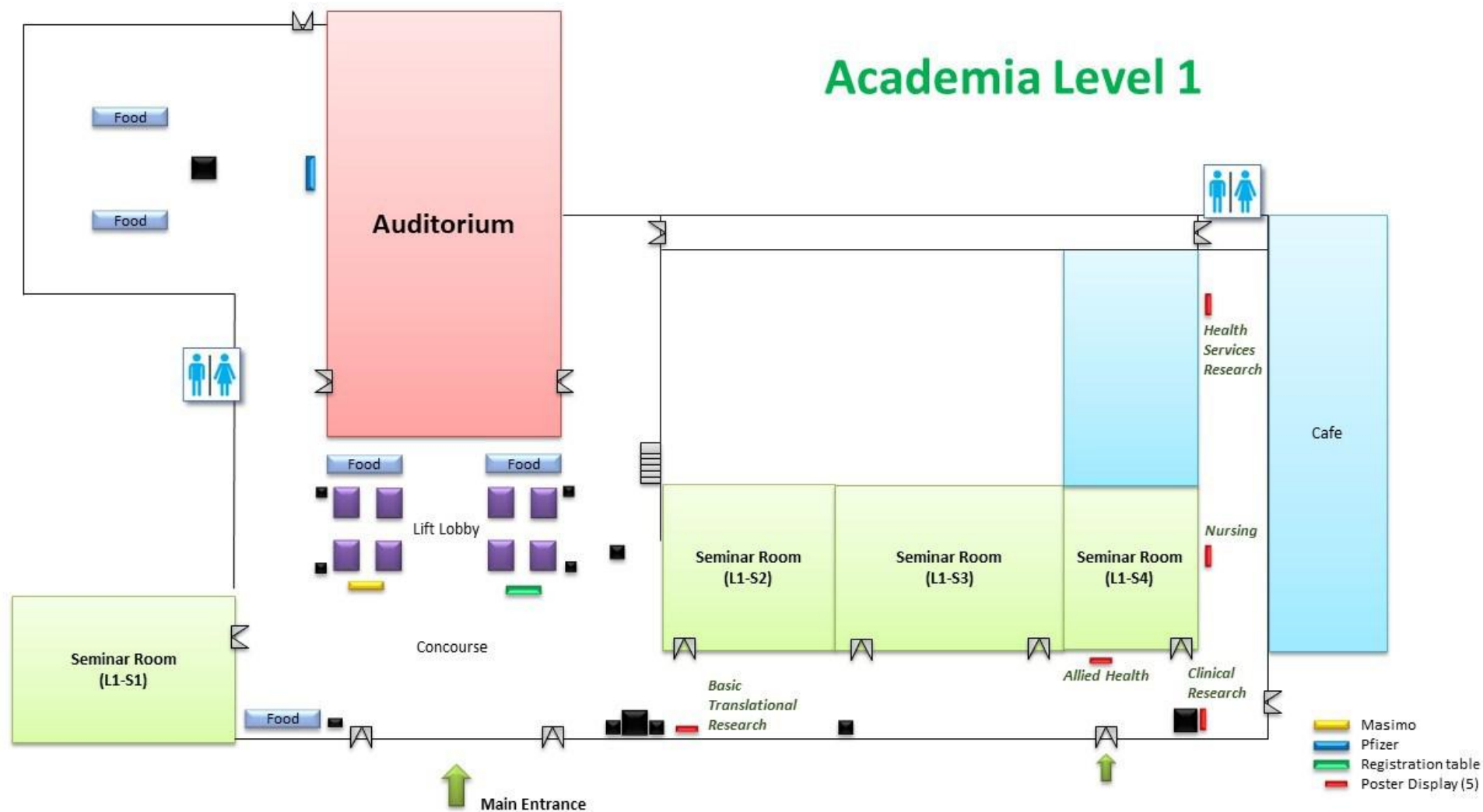
Ms Petrina Fan is a pharmacist and the Chair of Education and Training in the Pharmacy Department of Singapore General Hospital. She has special interests in innovating the delivery of education and training, particularly, serious games in education to improve training and assessment of pharmacy staff and students.

Ms Petrina and her pharmacy team have successfully developed and implemented serious games such as the high-fidelity virtual reality simulation training programme which uses a three-dimensional virtual reality simulator for competency training of medication safety practices through a virtual apprenticeship model. The virtual patient encounters scenarios aim to immerse trainees in a virtual pharmacy environment to hone their competency skills via visual and motion capture technologies. In addition, she and her team of pharmacists have also developed physical escape rooms to offer pharmacists a fun and interactive learning experiences to hone their clinical skills and competencies in a risk-free learning environment.

PANEL OF ABSTRACT JUDGES

Dr Ang Hui Gek	Director, Allied Health Division, SGH
Prof Chan Choong Meng	Senior Consultant, Department of Renal Medicine, SGH
Asst Adj Prof Chan Ee Yuee	Assistant Director of Nursing, Nursing Research Unit, TTSH
Dr Chrishan Ramachandra	Assistant Professor, SingHealth Duke-NUS Cardiovascular Sciences ACP & Senior Research Fellow, National Heart Research Institute Singapore (NHRIS), NHCS
A/Prof Cindy Ng	Senior Principal Physiotherapist, Department of Physiotherapy, SGH
Prof Davy Cheng	Founding Dean & President Chair Professor, School of Medicine, The Chinese University of Hong Kong, Shenzhen
Ms Deirdre Tay	Head, Department of Speech Therapy, SGH
Prof Derek John Hausenloy	Signature Research Program in Cardiovascular & Metabolic Disorders, Duke – NUS Medical School
Prof Duncan Angus McGrouther	Senior Consultant, Department of Hand & Reconstructive Microsurgery, SGH
Prof Eric Finkelstein	Professor, Health Services & Systems Research Program, Duke-NUS and Executive Director, Lien Centre for Palliative Care
Dr Jasper Tong	Director, Allied Health, KKH
Dr Jean-Paul Kovalik	Associate Consultant , Department of Endocrinology, SGH
A/Prof Jenny Low	Senior Consultant, Department of Infectious Diseases, SGH
Dr Jerry Chen	Consultant, Department of Orthopaedic Surgery, SGH
Dr Jessica Yu Xia	Senior Nurse Clinician (APN), Department of Nursing Education , CGH
Dr Juriyah Yatim	Assistant Director of Nursing, Specialty Nursing, SGH
Dr Kenny Tay	Consultant, Department of Orthopaedic Surgery, SGH
A/Prof Lim Chwee Ming	Senior Consultant, Department of Otorhinolaryngology - Head & Neck Surgery, SGH
Assoc Prof Shefaly Shorey	Associate Professor, Alice Lee Centre for Nursing Studies, Yong Loo Lin School of Medicine, NUS
Dr Tan Hong Chang	Senior Consultant, Department of Endocrinology, SGH
Ms Xin Xiaohui	Senior Research Manager, Health Services Research Unit, SGH

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ACKNOWLEDGEMENTS

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Contact Us:

Seline Ng – Senior Sales Manager @ 8182-7198 / sng@masimo.com
Eveline Ong – Account Manager @ 9753-8090 / eveline.ong@masimo.com
Ling Ling Wei – Clinical Specialist @ 9116-5033 / lingling.wei@masimo.com

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