

HOSPITAL AUTHORITY CONVENTION 2025

醫院管理局研討大會

Hong Kong Convention & Exhibition Centre
香港會議展覽中心

26-28 MAY



PEOPLE-CENTRED
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TEAMWORK
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Message from Chief Secretary for Administration

The Government of the Hong Kong Special Administrative Region
The People's Republic of China

It is a pleasure to welcome you to the Hospital Authority Convention 2025, the 29th annual edition.

This year's three-day Convention focuses on the Hospital Authority's core values: people-centred care, professional services, committed staff and teamwork. More than 190 prominent speakers, from Hong Kong, Mainland China and overseas, will share their expertise and experience at the Convention in masterclasses, symposiums and plenaries ranging from "Cancer Screening and Therapy" to "Integrated Chinese-Western Medicine", "Sustainable Healthcare Facilities" and "Healthcare Management". Some 8,600 medical professionals, academics, business executives and other stakeholders from 13 countries and regions are expected to attend the Convention.

The public hospital system under the management of the Hospital Authority has been recognised for its professional and dedicated workforce, an advanced incident reporting system, and a robust emphasis on comprehensive application of information technology. Despite significant challenges in recent years, including the pandemic, the Hospital Authority has been effectively overseeing one of the world's largest and most complex healthcare systems, providing medical and healthcare services to about 90 per cent of the Hong Kong population. And those services continue to expand. A series of hospital development and improvement projects is underway to meet the growing healthcare needs of the community.

In addition, the Hospital Authority is implementing a variety of initiatives, as put forward under the Chief Executive's Policy Addresses, including setting up Hong Kong's first breast milk bank, as well as the second chest pain centre and the first stroke centre in accordance with national accreditation standards. And we are determined to develop Hong Kong into a health and medical innovation hub. To that end, we are deepening our collaboration with the Greater Bay Area, including cross-boundary use of eHealth records and healthcare talent exchanges between hospitals. We have also reached a milestone in hospital accreditation. China's International Hospital Accreditation Standards (2021 Version) are being adopted by hospitals under the Hospital Authority. The Pamela Youde Nethersole Eastern Hospital attained the accreditation standard last December and the Prince of Wales Hospital in March this year. The accreditation process will begin in three additional hospitals this year.

I am grateful to the Hospital Authority for its innovative mindset, for embracing advanced medical technologies and making optimal use of resources to ensure Hong Kong's healthcare services are both efficient and effective. And the Government is committed to ensuring that it delivers a safe, sustainable and high-quality public hospital system.

I wish you all a rewarding three days at this year's Hospital Authority Convention and a memorable stay in Hong Kong, Asia's world city.

Mr CHAN Kwok-ki

Chief Secretary for Administration
The Government of the Hong Kong Special Administrative Region
The People's Republic of China



Message from Secretary for Health

The Government of the Hong Kong Special Administrative Region
The People's Republic of China

It is my great pleasure to welcome you all to the Hospital Authority (HA) Convention 2025.

Hong Kong is well known for its highly efficient public healthcare system. As the main provider of public healthcare services, the HA, under the auspices of the Government of the Hong Kong Special Administrative Region (HKSARG), is the cornerstone of Hong Kong's healthcare system. It provides quality, comprehensive and people-centred public healthcare services and serves nearly 90 per cent of Hong Kong's population of some 7.5 million. The integrated healthcare services provided are currently heavily subsidised by the HKSARG at nearly 98 per cent at some \$100 billion, so as to ensure that no citizen is denied appropriate healthcare services due to financial difficulty. The HKSARG has established a robust healthcare safety net for citizens, and Hong Kong's public healthcare system has taken the world lead in terms of quality and efficiency for many years.

With an ageing population and the increasing prevalence of chronic diseases, the HKSARG needs to keep abreast of the times and reform the healthcare system, with a view to optimising the use of precious and limited healthcare resources, and ensuring the sustainability of the healthcare system. Facing these challenges, the HA remains committed to further strengthening the public healthcare system; and is dedicated to the implementation of various healthcare policy initiatives.

Turning to the Guangdong-Hong Kong-Macao Greater Bay Area (GBA), the HA has been maintaining strong connection with various hospitals and institutions in the GBA for mutually enhancing the quality of healthcare services and hospital management. Aligning with the policy direction regarding hospital accreditation, the HA works closely with the expert team of the Shenzhen Hospital Accreditation Research Center. In March 2025, after the Pamela Youde Nethersole Eastern Hospital, we witnessed the second public hospital, i.e. the Prince of Wales Hospital, successfully accredited under China's International Hospital Accreditation Standards (2021 Version) (the Standards). With two HA hospitals accredited under the Standards and three others in the pipeline, the HA has demonstrated that the management, services and medical quality of public hospitals are on par with international standards. The HA, through signing the "Memorandum of Understanding on Cooperation of Promoting International Accreditation for Hong Kong Public Hospitals in 2025" with the Shenzhen Hospital Accreditation Research Center, contributes much in the co-operation initiative between Hong Kong and Shenzhen for the promotion of healthcare integration and innovation in the GBA and facilitates the national standards to go global.

Healthcare is human-centric services, and the professionalism of healthcare staff remains pivotal to Hong Kong's high-quality healthcare services. The HA, through various talent exchange programmes, invites healthcare professionals, including those from the Mainland especially the GBA, for professional and clinical exchange with local healthcare personnel to achieve mutual professional enhancement and, in the long run, establish a regional healthcare talent pool.

With the staunch support of the country and the HKSARG, I am confident that the HA will strive to improve its service comprehensively with a spirit of innovation and change, and active promotion of reform for developing Hong Kong into a health and medical innovation hub.

The HA Convention 2025, being a flagship event of the healthcare sector, provides an excellent platform for sharing clinical knowledge and experiences and exploring advances in healthcare services quality and management. This year, to foster enhanced collaboration with the Mainland healthcare professionals, a separate Symposium will be held in Qianhai for overseas and local experts / speakers to exchange views with the Mainland healthcare counterparts.

May I extend my warmest congratulations to the HA on successfully organising the Convention. I wish everyone a fruitful and inspiring experience and a wonderful stay in this Asia's World City.

Professor LO Chung-mau

Secretary for Health
The Government of the Hong Kong Special Administrative Region
The People's Republic of China



Message from Chairman

Hospital Authority, Hong Kong
The People's Republic of China

On behalf of the Hospital Authority (HA), I am delighted to extend my warmest welcome to all distinguished speakers and participants to the HA Convention 2025.

Hong Kong public healthcare system faces escalating service demand, a rising prevalence of chronic diseases and increasing healthcare costs, all while serving as a safety net for our citizens. This situation underscores the pressing need for a comprehensive reform of our healthcare system. 2025 is a year of reform, aimed at enhancing the sustainability of public healthcare services to cope with the challenges head-on. We are grateful for the Health Bureau of the Hong Kong Special Administrative Region (HKSAR) Government for its determination in leading the pivotal reform, which will ensure an optimal use of healthcare resources and strengthen the protections for Hong Kong citizens, providing them with high-quality and affordable healthcare.

In our pursuit of continuous improvement, we have dedicated immense efforts to ensure that the management and service levels of public hospitals are on par with international benchmarks while adhering to the national healthcare standards. Thanks to the unwavering dedication of our hospital staff, the first batch of public hospitals including Pamela Youde Nethersole Eastern Hospital and Prince of Wales Hospital have been successfully accredited under China's International Hospital Accreditation Standards (2021 Version). Moreover, Hong Kong's first chest pain centre in Queen Mary Hospital is established in accordance with national accreditation standards, which aims to streamline the treatment protocols for patients, ultimately achieving better health outcomes. These advancements would not have been possible without the staunch support of our country, the HKSAR Government and our dedicated staff.

Digitalisation is powering the future of healthcare. In this spirit, HA is advancing various "Smart Care" initiatives with a wider application of artificial intelligence, big data, automation and many more cutting-edge technologies. Our mobile app HA Go also continues to evolve, optimising the healthcare journey for patients and enabling convenient healthcare management for both them and their caregivers.

The HA Convention serves as an exceptional platform to connecting with our global counterparts and collaboratively forging innovative solutions for healthcare sectors. This year, we are excited to present an enriched three-day programme designed to ignite ideas and provide insight into present and future challenges facing healthcare. I would like to express my gratitude to all the speakers and guests for their enthusiastic participation. My sincere appreciation also goes to Professor CAO Xuetao, Vice-Minister of National Health Commission of the People's Republic of China; Mr CHAN Kwok-ki, Chief Secretary for Administration of the HKSAR Government; and Professor LO Chung-mau, Secretary for Health of the HKSAR Government, for officiating at the Opening Ceremony of the HA Convention 2025 and their unwavering support to HA throughout the years. Their presence and contributions elevate this occasion, ensuring the HA Convention a resounding success.

I wish all participants a fruitful exchange and enlightening experience.

Mr Henry FAN Hung-ling

Chairman
Hospital Authority, Hong Kong
The People's Republic of China



Message from Chief Executive

Hospital Authority, Hong Kong
The People's Republic of China

I am truly honoured to welcome you all to the Hospital Authority (HA) Convention 2025. This annual healthcare event serves as a vital platform, bringing together local, Mainland and overseas medical practitioners, academics, executives and stakeholders to engage in in-depth exchanges on the latest healthcare practices and innovations, injecting impetus into the development of healthcare services.

Over the years, Hong Kong has developed a highly efficient healthcare system, achieving remarkable health outcomes for our population such as the longest life expectancy and the lowest infant mortality rate. Our success, however, comes with significant challenges, particularly the rising burden on public healthcare that jeopardises its sustainability. In this connection, we are working steadfastly to uplift the service quality and efficiency by upgrading our hospital infrastructure and technology to expand service capacity. Simultaneously, we are focused on developing an agile workforce and re-orientating service delivery models.

In recent years, we have actively reached out to various Mainland cities and international partners to deepen and broaden mutual exchanges, strengthening cooperation in healthcare development. These efforts aim to tap into the profound collective experience and wisdom for healthcare solutions, while also attracting qualified global healthcare talents to join HA, positioning Hong Kong as a vital global healthcare hub. In particular, the Greater Bay Area Healthcare Talents Visiting Programmes have expanded in clinical specialties and participation, and our medical professionals have engaged in exchanges at various renowned hospitals in the Mainland, enriching their horizon and professional experience. My sincere gratitude goes to the Mainland authorities and the Hong Kong Special Administrative Region Government for their staunch support in facilitating these valuable opportunities.

This year, the HA Convention is on an even larger scale than before, having a pre-convention programme in Shenzhen and three-day programme in Hong Kong. We are proud to host over 190 distinguished speakers from local, Mainland and international backgrounds, who will share their illuminating insights with focus on HA's core values of "People-centred Care", "Professional Service", "Committed Staff" and "Teamwork". With over 60 sessions in our scientific programme, we will delve into a wide array of topics, including healthcare development, smart hospital, organ transplantation, cancer management and the role of innovation and technology in staff training. My genuine tribute goes to all esteemed speakers for their presence and active participation. Their contributions are crucial for fostering constructive dialogues that advance our healthcare services.

I also wish to extend my heartfelt thanks to the Organising Committee, Scientific Programme Committee, Convention Secretariat, and all colleagues across various levels for their dedication and great efforts in making this Convention a successful one.

Undoubtedly this year's conference will enrich us with inspiring discussions and innovative ideas that help shape a brighter future of healthcare. I wish everyone a fulfilling and rewarding experience.

Dr Tony KO Pat-sing
Chief Executive
Hospital Authority, Hong Kong
The People's Republic of China

Organising Committee

Chairman

Mr Henry FAN Hung-ling

Vice-Chairman

Dr Tony KO Pat-sing

Members

Ms Anita CHAN
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Dr N T CHEUNG
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Mr Andy LAU
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Dr Danny TONG
Ms Joanna WONG
Prof Victoria WONG^
Dr Y C WONG
Dr Deacons YEUNG
Dr Kenny YUEN

^ Advisor – Non-HA

Grand Hall ^#					
0830-0945	Opening Ceremony				
0945-1030	Break				
1030-1200	Opening Plenary – Healthcare Management: Change for the Future				OP
	推進優質醫療資源均衡佈局，加強醫療品質安全管理 (Healthcare Development in Mainland)* 打造優質高效健康服務體系，服務粵港澳大灣區建設 (Healthcare Collaboration in Greater Bay Area)* Boosting Translational Medicine: European Experience Change Management: How to Influence for Change				
1200-1330	Break				
	Grand Hall ^#	N101A		N101B	
1330-1445	Plenary I Cancer Screening and Therapy P1	Service Enhancement Presentation 1 SEP1	Service Enhancement Presentation 2 SEP2		
	Colorectal Cancer Screening – the Missing Gap Latest Advances in Screening Biomarkers of Hepatocellular Carcinoma	Better Manage Growing Demands I Better Manage Growing Demands II	Staff Engagement and Empowerment Clinical Safety and Quality Service I		
1445-1500	Break				
1500-1615	Plenary II Integrated Chinese-Western Medicine P2	Service Enhancement Presentation 3 SEP3	Service Enhancement Presentation 4 SEP4		
	充分發揮兩種醫學優勢，推動中西醫結合高品質發展 (Leveraging the Strengths of Both Medical Systems to Advance High-Quality Development of Integrated Traditional Chinese and Western Medicine)* 人工智能與網絡藥理學在中西醫結合中的應用 (Application of Artificial Intelligence (UNIQ System“中醫 藥原理解讀系統”) and Network Pharmacology on Integration of Chinese and Western Medicine)*	Clinical Safety and Quality Service II Clinical Safety and Quality Service III	Innovations, Research and Healthcare Advances Collaboration and Teamwork		
1615-1730	Plenary III Healthcare Management: What Could be Done for Better Healthcare? P3	Service Enhancement Presentation 5 SEP5	Service Enhancement Presentation 6 SEP6		
	牢記囑託 勇擔使命 守正創新 護佑健康—以高品質發展引 領協和新百年 (Honoring Our Mission, Advancing Healthcare Excellence, Upholding Tradition while Driving Innovation – Leading Peking Union Medical College Hospital into Its New Century through High-Quality Development)* How National Health Service can be Funded? Managing Quality and Safety in Healthcare Services – The Future Challenges	Young Hospital Authority Investigators Presentations Best Poster Presentation Award and Sharing Session (F_P1 to F_P3)	Best Poster Presentation Award and Sharing Session (F_P4 to F_P9)		

^ Simultaneous interpretation (English/Putonghua) is available at this venue

Sessions will be available online

* Presentation in Putonghua



	Convention Hall ^{A#}	Theatre 1 [#]	Theatre 2 [#]	Room S221 [#]	Room S224 & S225	Room S226 & S227	Room S421	Room S423 & S424
0845-1015	Plenary IV Updates in Neurodegenerative Diseases and Recent Research Studies in Hong Kong P4	Symposium 1 Cybersecurity S1	Symposium 2 Empowerment and Engagement of Staff in Healthcare S2	Symposium 3 Medical-Social Collaboration and Patient Empowerment S3	Masterclass 1 Filmless and Paperless Consultation (and Artificial Intelligence) in Ophthalmology M1	Special Session 1 Striving for Clinical Excellence in HKUMed S51	Parallel Session 1 Medical Equity: Organ Transplant P51	Masterclass 2 Advanced Radiation Therapy for Cancer Service in Hong Kong M2
	Understanding the Biomarkers of Alzheimer's Disease: Insights into the Development of Diagnostics and Therapeutics Advancing Clinical Practice: Innovative Biomarker Technologies for Neurodegenerative Disease Management Integrating Multiomics in Diagnosis and Treatment Development Roundtable Discussion: Clinical Research Development and Application in Hong Kong – Opportunities and Challenges	大模型及其在醫療領域中的應用 (Large Language Models in Healthcare: From Theory to Practice)* Safeguarding Patient Data in an Evolving Cybersecurity Threat Landscape Collaboration between Clinical Staff and Information Technology for Enhanced Cybersecurity	Empowering and Engaging Doctors in Training through Workplace-based Learning Hospital Accreditation: Tool for Staff Engagement Generative Artificial Intelligence – Rise of the Robots and the Demise of Doctors?	Care Transition and Community Partnerships for Patients in Need From Medical Paternalism to Care Partnerships Engaging Consumers for Meaningful Change – Approaches and Achievements from the Australian Health System	Hospital Authority Ophthalmic Filmless Project eHealth Record Development in Hospital Authority: Challenges and Opportunities Implementation of eHealth Record in Ophthalmology: A Kowloon East Cluster Story of Sustain"Eye"bility Smartphone-based Self-Screening for Ophthalmic Diseases Artificial Intelligence in Ophthalmology – From Research to Clinical Usage	Intensive Care Unit Liberation: Improving the Practice of Critical Care Medicine through Implementation Research Complementary Roles of Public and Private Intensive Care Units Expanding Perspectives on Clinical Service Planning and Delivery in Cancer Management From Bench to Bedside: Building Hepatitis E Clinical Laboratory Services in Hong Kong Advanced Imaging during Surgery	Recognising and Overcoming Inequity in Transplantation Advancing Medical Equity through Data-driven Decision Making: A National Organ Allocation System Perspective	Hypofractionation and Stereotactic Body Radiotherapy for Prostate Cancer Use of Proton Therapy – Experience Sharing on the Pilot Collaborative Programme with the Private Hospital Paediatric Proton Radiotherapy: The Hong Kong Experience Spatially Fractionated Radiation Therapy - Local Pilot and Experience Sharing
1015-1045	Break							
	Plenary V Sustainable Healthcare Facilities P5	Symposium 4 Striving for Clinical Excellence in HKU-Shenzhen Hospital S4	Symposium 5 Innovations in Service Models S5	Special Session 2 Symposium on Ethical, Legal and Social Aspects of Artificial Intelligence SS2	Masterclass 3 Renal Genetics and Onconephrology in 2025 M3	Symposium 6 Evidence-based Development in Integrated Chinese-Western Medicine S6	Parallel Session 2 Transforming Health Care Services P52	Masterclass 4 Cancer Survivorship and End-of-Life Care in the Community M4
1045-1215	超大型醫院出入口三高設計原則 (The Three Highs Principle for Super-large Hospital Access Design)* Artificial Intelligence and Robotic Development: Where are We Now? Green Hospitals Contribution to Reducing the Environmental Footprint of Healthcare: The Example of French University Hospitals	Clinical Excellence in The University of Hong Kong – Shenzhen Hospital – Its Strategic Role in the Greater Bay Area Advancement and Development of Spine Deformity Correction Medicine Advances in In Vitro Fertilisation	Large Language Models in Ophthalmology: Scaling High-Volume Care with Intelligent Solutions 利用數碼工具治療兒童哮喘 (Digital Management of Childhood Asthma)* Developing High Flow Any Complexity Cataract Surgery - Challenges and Solutions	Governance of Artificial Intelligence in Healthcare: A Global Perspective Artificial Intelligence in Sports and Exercise Medicine The Use of Artificial Intelligence in Academic Writing	Renal Genetics – Coming of Age? Onconephrology – What can a Nephrologist Do?	中國膝骨關節炎中西醫結合臨床實踐指南的戰略發展 (The Strategic Development of Clinical Practice Guidelines for Knee Osteoarthritis with Integrative Medicine in China)* 醫管局中西醫協作 (ICWM) 膝骨關節炎服務的建立 (The Establishment and Planning of Integrated Chinese-Western Medicine Programme in Knee Osteoarthritis Care in Hong Kong)*	Use of Artificial Intelligence and Large Language Models in Transforming Healthcare Services Generating Evidence to Support the Role of Artificial Intelligence in Diabetic Eye Screening Transforming Ophthalmic Care with Artificial Intelligence	Prostate Cancer Survivorship – Pathway from a Hospital-based Oncology Service to a Community-based Health Service Establishing a Breast Cancer Survivorship Nursing Clinic: A Sustainable Model for Long-Term Care Facilitating End-of-Life Care in Community – A Community Care Collaboration Model: Experience Sharing from Kowloon West Cluster Palliative Care
1215-1400	Break							
1400-1530	Plenary VI Health Economics P6	Symposium 7 Integrated Digital Health Care S7	Symposium 8 Cultural Transformation for Organ Donation S8	Symposium 9 Retirement Preparation – A New Page of Life? S9	Symposium 10 Medical Social Collaboration S10	Special Session 3 Combating Communicable and Non-communicable Diseases with Advanced Health Technology S53	Symposium 11 Epigenetic and Disease S11	Masterclass 5 Cutting Edge Technology Assisted Orthopaedic Surgery in Hong Kong M5
	Dialysis Economics: Addressing Global Burden of Kidney Disease Global Collaboration for a Sustainable Future in Medicine and Health Enhancing Universal Health Coverage: The Role of Private Hospitals in Strengthening Public Systems	A 30-year Retrospective in Digital Health in the Hospital Authority. And What is in Store for the Next 30 Years? What's Next after Smart Hospital Deploying Generative Artificial Intelligence in Clinical Environments	HOPE (Help Organs Perpetuate Ever) Team Pilot Project in New Territories West Cluster Donation after Circulatory Determination of Death Paediatric Deceased Organ Donation: An Essential Source to Improve Transplant Access for Children with ESRD	Wealth Management and Pension Strategy 《投資理財長知識》 "Yo Yo 'Free' Retirement Life" 《悠悠退休三部曲》: Achieving Wealth, Health and Live Well Goals Beyond Numbers: Transforming Employee Retirement Planning	Medical-Social Collaboration Project with the Siu Lam Integrated Rehabilitation Services Complex The Smart Hub: Transforming Chronic Disease Management for Patients Residing in Remote Area through Telemedicine and Medico-Social Collaboration Empowering Cancer Survivors: A Social Collaboration Model in Kowloon West Cluster	Develop Artificial Intelligence and Genomic Technologies for Personalised Diagnosis and Therapy of Psychiatric Disorders – From Humans to Mice and Back Innovative Genomic Tools in One Health: Addressing Emerging Pathogens in a Changing Environment Empowering Precision Cancer Care with Integrated Multi-Omics and Artificial Intelligence	What is Epigenetics and Its Relevance to Disease Mapping Epigenomic Landscape to Unravel Disease Mechanism Constitutional MLH1 Methylation as a Cause of Lynch Syndrome	Evolving Trends in Robotic Assisted Joint Replacement Surgery in Hong Kong Navigated Robotic Spine Surgery - Is It Here to Stay? Intersection of New Technology and Orthopaedics: Education Advancements, Challenges, and Ethical Considerations in Orthopaedic Training 3D Printing Revolutionising Orthopaedic Surgery – Its Impact in a Regional Hospital Immersive Technology, Mixed Reality in Orthopaedic Oncology: Clinical Experience and Journey in Implementation in Hospital Authority Hospital
1530-1600	Break							
1600-1730	Plenary VII Artificial Intelligence and Robotics in Endoscopy and Surgery P7	Symposium 12 Patient Blood Management and Women's Health S12	Symposium 13 Maximising Impact on Clinical Workforce through Artificial Intelligence and Virtual Hospital S13	Symposium 14 Innovative Development in Hong Kong S14	Symposium 15 Adversity Management and Resilience - From Sportsman Perspective S15	Special Session 4 Prevention and Control of Virus-related Cancers S54	Symposium 16 Healthcare Innovations S16	Masterclass 6 Algorithms of (Public-funded) Prenatal Screening and Diagnosis in Hospital Authority M6
	The Past, Present and Future of Robotics in Surgery and Endoscopy Artificial Intelligence and Robotics in Urological Diseases Artificial Intelligence in Endoscopy Training – Ready for Prime Time?	Achieving and Maintaining Blood Health Globally Empowering Women's Health through Digital Patient Blood Management Prevention of Iron Deficiency in Hong Kong	Role of Artificial Intelligence in Diagnostic Radiology Virtual Ward Experience in The United Kingdom Artificial Intelligence – The Game-changer in Local and Global Healthcare	Spatial Data Development The Insider Story Behind Airport Innovation: Transforming the Future of Air Travel Smart Business Support Services in Hospital Authority Integrating Emergency Medical Services into the Health System	Roundtable Discussion: Adversity Management and Resilience – From Sportsman Perspective Prevention and Control of Hepatitis B Infection HPV Vaccination Catch-up Programme	Prevention and Screening of Cancer Prevention and Control of Hepatitis B Infection HPV Vaccination Catch-up Programme	Applications and Innovations of Humanoid Robot in Hong Kong Breakthrough in Local Advanced Therapy Product Manufacturing for Cell Therapy and Direct Impact to Patients in Hong Kong Intelligent Wearable Technology for Health and Wellness Application	History of Development of the Algorithms over 30 years Review of Current Algorithms: Where have We Reached? Next-Generation Algorithms with 1 st Tier Non-Invasive Prenatal Testing for Screening and Low-Pass Genome Sequencing for Diagnosis

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^{*} Presentation in Putonghua

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0845-1015	Plenary VIII Preparedness of the Next Pandemic P8	Symposium 17 Climate Change and Us: Sustainability in Healthcare S17	Symposium 18 Leadership and Research S18	Symposium 19 Emergency Care for Critical Conditions: The China Experience S19	Masterclass 7 Smarter Neurosurgery M7	Masterclass 8 Mycobacteria: The Past, Present and Future M8	Symposium 20 Technological Innovation in Healthcare and Medical Education S20	Masterclass 9 Updates and Recent Advances in Paediatrics M9
	Microbes and Human Medical Technology: Co-evolution in Confrontation Tackling Emerging Infections and Pandemic Threats – Some Highs and Lows from the Last 30 Years	Climate Change and Environmental Health: What Did We Learn and How Should We Prepare? Occupational Health Challenges in the Green Economy Climate Change, Impact and Risk	Medical Education in Mainland China and Hong Kong New Era of Medical Education Exploiting the Impact of Academic Research through Entrepreneurship The Strengths of the University Hospital Model: Care, Teaching, Research and Innovation	急症護理危重個案的分流模式 (Critical Care Triage in Emergency Care)* 如何建立胸痛綠色通道 (Green Channel for Chest Pain, How can We Do It)* 缺血性卒中再灌注治療的新方向—急診卒中單元 (Time is Brain)*	Magnetic Resonance Imaging-guided Focused Ultrasound Surgery for Essential Tremor Magnetic Resonance Imaging-guided Focused Ultrasound Surgery Stereo-electroencephalography (SEEG) Surgery Evolution from Mind to Robot Intraoperative Magnetic Resonance Imaging Deep Brain Stimulation Intraoperative Computed Tomography	Tuberculosis: Old Problem Seeking New Solution Challenges in Tackling Drug Resistant Tuberculosis Non-tuberculous Mycobacteria: the Emerging Problem Clinical Value-oriented Research Innovation for Tuberculosis Tuberculosis Prevention and Control in Macau	The Current Landscape and Roadblocks of Artificial Intelligence in Gastroenterology – Global Perspectives Application of Artificial Intelligence in Anaesthesia and Perioperative Medicine Bridging Tomorrow: Jockey Club Institute for Medical Education and Development's Innovative Strategies for Reshaping Postgraduate Medical Education Team-based Learning in Healthcare Service – Challenges and Opportunities	Thrombotic Microangiopathy (TMA) in Children – Overview and Update Precision Medicine in Paediatric Acute Leukemia Precision Medicine in Paediatric Brain Tumours and Solid Tumours
1015-1045	Break							
1045-1215	Plenary IX Next Generation Accreditation in Healthcare: Sustainability P9	Parallel Session 3 Achieving Nursing Excellence through Contemporary Approach I – Transformation Leadership PS3	Symposium 21 New Hospital Commissioning S21	Parallel Session 4 Hospital Authority Data Collaboration Lab Showcase PS4	Masterclass 10 Sudden Death Prevention in the Young – Molecular Autopsy and Familial Screening Service M10	Symposium 22 Telehealth in Community S22	Parallel Session 5 Striving for Clinical Excellence through Application of Advanced Technology to Allied Health Services PS5	Masterclass 11 Perioperative Brain and Block: Strategies for Optimal Patient Outcomes M11
	Accreditation for the Future – Concepts and Models Accreditation as an Ally for Low-Carbon, Resilient Hospitals Adapting an International Accreditation System to National Custom and Practice Next Generation of Hospital Accreditation	Driving Clinical Excellence with Innovative ePROMs Implementation in Oncology Care: Insights from UK Practices Nurturing the Next Generation for Nursing Leadership and Excellence The HKU JC Nursing Leadership Development Fellowship Programme (Advance) - Effect of an Evidence-based Assessment Tool to Minimise the Use of Physical Restraint in General Ward Settings: A Cluster RCT Protocol Pilot Study on Cold Water Immersion for Heat-Related Illnesses in Emergency Department of the Pamela Youde Nethersole Eastern Hospital Nurturing Our Young Generation and Empowering Our Future Leaders with Legacy	科技賦能醫院智慧後勤建設與運維 (Technology Empowers Hospital Smart Logistics Construction and Operation and Maintenance)* Healthcare Infrastructure Development – The Tan Tock Seng Hospital Experience Kwong Wah Hospital Redevelopment Project	Risk Prediction and Complication Reduction of Chronic Viral Hepatitis Automatic Hip Fractures Detection and Application in Hospital Authority EHP Digital Health Data and Information Technology Solution Roundtable Discussion	Forensic Investigations in Victims of Sudden Death Molecular and Metabolic Autopsy Investigations in Sudden Death Genomics in Sudden Death Conditions and Genetic Counselling Precision Medicine in Sudden Cardiac Death – Clinical Screening of Surviving Families	Telehealth Support in Residential Care Home for the Elderly Hospital@Home – How Telehealth Plays a Role? Telehealth in Community – What are the Missing Pieces? Digital Screening in the Community – The Key for Primary Health Care	LESS is MORE?? Trend of Hypofractionation in Radiotherapy and Its Impact on Treatment Quality and Quantity Potential and Challenges of Large Language Models in Radiation Therapy Adoption of Artificial Intelligence in Diagnostic Radiography – Prince of Wales Hospital Experience Sharing and Forward Vision Adoption of Artificial Intelligence in Radiotherapy in Hospital Authority – Local Application	The Role of Anaesthetists in Promoting Brain Health – Integrating Brain Health into Geriatric Hip Fracture Care Perioperative Brain Health Initiative for Colorectal Surgery Patients Neurolysis and Block Techniques: Enhancing Pain Management – Neurolysis Service in Queen Elizabeth Hospital Neurolysis and Block Techniques: Enhancing Pain Management – Perioperative Pain Management
1215-1400	Break							
1400-1530	Plenary X Palliative Care and End-of-life Care in the Community P10	Special Session 5 Prevention and Cure of Common Cancers SS5	Symposium 23 Technological Innovation in Hospital Constructions S23	Parallel Session 6 Achieving Nursing Excellence through Contemporary Approach II – Innovation and Clinical Research PS6	Masterclass 12 Intensive Care Unit Triage Tools and Resource Utilisation M12	Symposium 24 Statistics and Data Science in Healthcare: Unlocking the Power of Data S24	Parallel Session 7 New Frontiers for Innovative Allied Health Practices for a Better Patient Care PS7	Masterclass 13 Dyspnoea: A Treatable Trait M13
	共同決策發展現狀及北京協和醫院緩和醫學中心在共同決策方面的實踐 (Shared Decision Making in Healthcare: Development, Implementation, and Challenges)* The Future of Palliative Care; Looking Back, Then Forwards	Screening for Lung Cancer in Hong Kong Liver Cancer: The Preventable Cancer Advances in Hepatobiliary-Pancreatic Cancer	Exploring High-Quality Development Trends in Hospital Construction From Theory to Adoption of Innovative Technologies – Key Applications to Healthcare Facilities Healthcare Facility Transformation: A Strategic Approach	Point-of-Care Ultrasonography for Nasogastric Tube Placement: Diagnostic Accuracy and Evidence-based Protocol Urine pH Measurement by Using a New Hand-held Urinary pH Meter versus Traditional Reagent Strips versus Laboratory pH Meter on the Recurrent Urinary Stone-formers Application of Virtual Reality for Enhancement of Pre-Operative Patient Education Effectiveness of Psychiatric Simulation Training for Staff Working in Community Psychiatric Service	Saving the Most Lives: A New Analytical Triage Framework for Improving Hospital Operational Efficiency and Fairness Triage Decisions for Intensive Care Unit Admissions	A Showcase of Four Digital Health Solutions from D24H@InnoHK Life Expectancy Studies and Retirement Planning Big Data Analytics Solutions in Hospital Authority	New Mode of Physiotherapy Outpatient Service – Telehealth Physiotherapy Clinical Application of Advanced Technology in Neuro-Rehabilitation from Occupational Therapy Perspective Incorporating Technology into Clinical Practice in Clinical Psychology Speech Therapist-led Endoscopy in Speech and Swallowing Rehabilitation	What is Causing This Patient's Dyspnoea? Role of Cardiopulmonary Exercise Test The Multiple Dimensions of the Dyspnoea Sensation: Dyspnoea 12 Exploring the Experience of Dyspnoea in Hong Kong Patients: Insights from the Dyspnoea-12 Chinese Version Pulmonary Rehabilitation: Non-Pharmacological Treatment to Managing Dyspnoea Increasing Coverage of Pulmonary Rehabilitation Programme through Tele-Rehabilitation
1530-1615	Break							
1615-1730	Convention Hall							
	Presentation of Awards Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025							

^A Simultaneous interpretation (English/Putonghua) is available at this venue

[#] Sessions will be available online

* Presentation in Putonghua

0830 – 0945	<p>^# Opening Ceremony</p> <p style="text-align: center;">Welcome Address</p> <p style="text-align: center;">Mr Henry FAN Hung-ling, Chairman, Hospital Authority, Hong Kong, The People's Republic of China</p> <p style="text-align: center;">Congratulatory Message*</p> <p style="text-align: center;">Prof CAO Xuetao, Vice-Minister, National Health Commission, The People's Republic of China</p> <p style="text-align: center;">Special Address</p> <p style="text-align: center;">Mr CHAN Kwok-ki, Chief Secretary for Administration, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p style="text-align: center;">Keynote Address</p> <p style="text-align: center;">Dr Tony KO Pat-sing, Chief Executive, Hospital Authority, Hong Kong, The People's Republic of China</p>
0945 – 1030	Break
1030 – 1200	<p>^# Opening Plenary – Healthcare Management: Change for the Future OP</p> <p>Chairperson: Mr Henry FAN Hung-ling, Chairman, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>*OP1 推進優質醫療資源均衡佈局，加強醫療品質安全管理 (Healthcare Development in Mainland) 李大川，國家衛生健康委員會醫政司副司長 Mr LI Dachuan, Deputy Director General, Department of Medical Administration, National Health Commission, The People's Republic of China</p> <p>*OP2 打造優質高效健康服務體系，服務粵港澳大灣區建設 (Healthcare Collaboration in Greater Bay Area) 劉利群，廣東省衛生健康委員會主任 Mr LIU Liqun, Director-General of the Health Commission of Guangdong Province, The People's Republic of China</p> <p>OP3 Boosting Translational Medicine: European Experience Prof Péter HEGYI, Chair, Clinical and Veterinary Session, Life Sciences for Academia Europaea, Hungary</p> <p>OP4 Change Management: How to Influence for Change Prof Helen BEVAN, Professor, Warwick Business School, University of Warwick, The United Kingdom</p>
1200 – 1330	Break



^ Simultaneous interpretation (English/Putonghua) is available at this venue

Sessions will be available online

* Presentation in Putonghua

<p>1330 – 1445</p> 	<p>^# Plenary I – Cancer Screening and Therapy P1</p> <p>Chairperson: Dr Thomas TSANG Ho-fai, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>P1.1 Colorectal Cancer Screening – the Missing Gap Prof Joseph SUNG Jao-yiu, Dean, Lee Kong Chian School of Medicine, Nanyang Technological University, Singapore</p> <p>P1.2 Latest Advances in Screening Biomarkers of Hepatocellular Carcinoma Prof Hashem EI-SERAG, Chair and Professor, Department of Medicine, Baylor College of Medicine, The United States of America</p>
<p>1445 – 1500</p>	<p>Break</p>
<p>1500 – 1615</p> 	<p>^# Plenary II – Integrated Chinese–Western Medicine P2</p> <p>Chairperson: Prof ZHANG Zhang-jin, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>*P2.1 充分發揮兩種醫學優勢，推動中西醫結合高品質發展 (Leveraging the Strengths of Both Medical Systems to Advance High-Quality Development of Integrated Traditional Chinese and Western Medicine) 孟慶彬，國家中醫藥管理局醫政司司長 Mr Meng Qingbin, Director General, Department of Medical Administration, National Administration of Traditional Chinese Medicine, The People’s Republic of China</p> <p>*P2.2 人工智能與網絡藥理學在中西醫結合中的應用 (Application of Artificial Intelligence (UNIQ System“中醫藥原理智慧解讀系統”) and Network Pharmacology on Integration of Chinese and Western Medicine) 李梢，歐洲科學與藝術學院院士，清華大學北京市中醫藥交叉研究所所長，清華大學長聘教授 Prof LI Shao, Member of European Academy of Sciences and Arts; Director, Institute of TCM-X, Tenured Professor, Tsinghua University, The People’s Republic of China</p>
<p>1615 – 1730</p> 	<p>^# Plenary III – Healthcare Management: What Could be Done for Better Healthcare? P3</p> <p>Chairperson: Prof Philip LI Kam-tao, President, Hong Kong Academy of Medicine; Honorary Professor of Medicine, Prince of Wales Hospital, The Chinese University of Hong Kong, Hong Kong, The People’s Republic of China</p> <p>*P3.1 牢記囑託 勇擔使命 守正創新 護佑健康—以高品質發展引領協和新百年 (Honoring Our Mission, Advancing Healthcare Excellence, Upholding Tradition while Driving Innovation – Leading Peking Union Medical College Hospital into Its New Century through High-Quality Development) 張抒揚，北京協和醫院院長 Prof ZHANG Shuyang, President, Peking Union Medical College Hospital, The People’s Republic of China</p> <p>P3.2 How National Health Service can be Funded? Dr Kamran ABBASI, Editor-in-Chief, British Medical Journal, British Medical Journal Group, The United Kingdom</p> <p>P3.3 Managing Quality and Safety in Healthcare Services – The Future Challenges Prof Ezequiel GARCIA ELORRIO, Director, Quality and Patient Safety, Institute for Clinical Effectiveness and Health Policy, Argentina</p>

^ Simultaneous interpretation (English/Putonghua) is available at this venue

Sessions will be available online

* Presentation in Putonghua

<p>1330 – 1445</p> 	<p>Service Enhancement Presentation 1 SEP1</p> <p>Chairpersons: Prof CHEUNG Kwok-leung, Deputy Head of Education and Director of The BMBS Medicine Programmes, Professor of Breast Surgery and Medical Education, The University of Nottingham, The United Kingdom Dr Ada YU Hoi-yan, Hospital Chief Executive, Bradbury Hospice, Cheshire Home Shatin and Shatin Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SEP1 (F1) Better Manage Growing Demands I</p> <p>SEP_F1.1 Fluoroscopic-Guided Peritoneal Dialysis Catheter Placement Showed Non-Inferiority to Surgical Placement and Reduced Burden in Acute Haemodialysis/ CHAN ATP et al.</p> <p>SEP1_F1.3 Pilot Hybrid of Tele and Onsite Prehabilitation Outpatient Physiotherapy Programme to Enhance Recovery after Surgery in Adolescent Idiopathic Scoliosis Patients Receiving Posterior Spinal Fusion: Physiotherapy Prospective/ HUI WH et al.</p> <p>SEP1_F1.5 A Classic Reborn – Cone Beam CT/ Fluoroscopic-guided Biopsy Hastened the Diagnosis of Lung Cancer Significantly/ TAM HL et al.</p> <p>SEP1 (F2) Better Manage Growing Demands II</p> <p>SEP1_F2.1 Building In-house Radiology AI: Initial Results from the Pulmonary Embolism AI Initiative/ CHAN JCY et al.</p> <p>SEP1_F2.2 Using Light Field Projection Guided Placement to Omit Re-CT for Position Verification of 3D-Printed Boluses in Breast Radiotherapy: An Innovative Approach/ KWOK PW et al.</p> <p>SEP1_F2.7 An Innovative Smart Heart Failure Programme to Reduce Heart Failure Hospitalisation in Older Adults Living in Residential Care Homes/ SHUM CK et al.</p>
<p>1445 – 1500</p>	<p>Break</p>
<p>1500 – 1615</p> 	<p>Service Enhancement Presentation 3 SEP3</p> <p>Chairpersons: Dr Jeffrey LAI, Chief Manager (Quality and Standards), Head Office, Hospital Authority, Hong Kong, The People's Republic of China Dr CHEN Hong, Head of Infection Control Branch, Centre for Health Protection, Department of Health, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p>SEP3 (F5) Clinical Safety and Quality Service II</p> <p>SEP3_F5.1 Peritonitis Risk Reduction and Cost Saving through Occupational Therapy Pre-dialysis Programme : A Pilot Study/ CHAN WCV et al.</p> <p>SEP3_F5.4 Enhancing Timeliness in Reviewing CXR and Avoiding Oversight through Targeted Interventions/ LEUNG KS et al.</p> <p>SEP3_F5.7 IV Access Care Improvement Plan by Use of "P.A.T.I.E.N.T." Approach/ WONG KY</p> <p>SEP3 (F6) Clinical Safety and Quality Service III</p> <p>SEP3_F6.1 A Patient-first Home-based Immunotherapy Infusion Programme for Leukemia Patients/ CHEUNG YMC et al.</p> <p>SEP3_F6.6 Accelerated Mobilisation for Adolescent Idiopathic Scoliosis Surgery in Prince of Wales Hospital/ LEUNG DCH et al.</p> <p>SEP3_F6.7 A Pilot Programme of Careful Hand Feeding in Patients with Advanced Dementia in the HKEC Hospitals/ WONG S et al.</p>
<p>1615 – 1730</p> 	<p>Service Enhancement Presentation 5 SEP5</p> <p>Chairpersons: Dr Diana CASTRO PAUPÉRIO, President, the Portuguese PBM Chapter, Sociedad Iberoamericana de Patient Blood Management, Portugal Dr LEE Cheuk-kwong, Chief Executive and Managing Director, Hong Kong Red Cross Blood Transfusion Service, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SEP5(F9) Young Hospital Authority Investigators Presentations</p> <p>SEP5_F9.2 The Effect of Virtual Reality-based Vestibular Rehabilitation Programme for Patients with Vestibular Hypofunctions/ LEUNG PY et al.</p> <p>SEP5_F9.4 Impact of Pharmacist Evaluation in Penicillin Allergy Label Stewardship in HKWC/ LO JCK et al.</p> <p>SEP5_F9.7 Pilot Programme of Orofacial Myofunctional Therapy (OMT) in Treating Mouth Breather Related to Obstructive Sleep Apnea (OSA) and Allergic Rhinitis/ POON CY et al.</p> <p>SEP5 Best Poster Presentation Award and Sharing Session (F_P1 to F_P3)</p> <p>SEP5_F_P1.44 Reducing Referral Rate to Medical Specialist Outpatient Clinics (MSOPC): Evaluating the Effectiveness of the Associate Consultant Clinic (ACC) Service/ YAU KS et al.</p> <p>SEP5_F_P2.19 From Traditional to Virtual: Enhancing Access and Clinic Efficiency by Migrating Stable Post-operative Joint Replacement Cases to Telehealth Nurse Clinic/ FUNG PM</p> <p>SEP5_F_P3.2 Transforming Human Resources Management through Workplace Digitalisation Using myHR App/ MAK DCW et al.</p>

1330 – 1445	Service Enhancement Presentation 2 SEP2
	<p>Chairpersons: Dr Leo CHAN, Chief Manager (Clinical Effectiveness and Technology Management), Head Office, Hospital Authority, Hong Kong, The People's Republic of China Dr LAU Ka-hin, Hospital Chief Executive, Ruttonjee and Tang Shiu Kin Hospitals, Tung Wah Eastern Hospital and Cheshire Home Chung Hom Kok, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SEP2 (F3) Staff Engagement and Empowerment</p> <p>SEP2_F3.3 A Pilot Interactive Clinical Communication Course for New Residents in Hospital Authority/ Ivy WONG L Y et al. SEP2_F3.4 OSH Strategies Effectively Reduced Staff Injury-on-Duty Rate in Hong Kong Buddhist Hospital/ POON MWY et al. SEP2_F3.6 SMART Orthopedics Spinal Institute (OSI) Surgical Table Preparation: Eliminate 55 Pounds Repetitive Manual Lifting/ WONG KCM et al.</p> <p>SEP2 (F4) Clinical Safety and Quality Service I</p> <p>SEP2_F4.1 A Novel System to Digitalise the Process of Chemotherapy Ordering and Treatment Records/ CHAN KLL et al. SEP2_F4.4 If a Picture Paints a Thousand Words: Illustration in Drain Labelling/ CHU LY et al. SEP2_F4.5 Secular Trends in Postpartum Haemorrhage Rates in Public Obstetric Units in Hong Kong/ KONG CW et al. SEP2_F4.6 How the Palliative Performance Scale (PPS) might Signal the End – A Pilot Study of Evaluating the Effectiveness of PPS as a Prognostication Tool to Identify Imminent Death in Acute Care Setting/ LAI BK et al.</p>
1445 – 1500	Break
1500 – 1615	Service Enhancement Presentation 4 SEP4
	<p>Chairpersons: Miss Triona FORTUNE, Director, Fortune Quality Accreditation Services, Ireland Dr Desmond NGUYEN, Hospital Chief Executive, Kwai Chung Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SEP4 (F7) Innovations, Research and Healthcare Advances</p> <p>SEP4_F7.5 Validation of EuroSCORE II in Post-Cardiac Surgery Patients at the Prince of Wales Hospital – 10-Year Retrospective Single-Centre Study/ NG HL et al. SEP4_F7.6 A Randomised Controlled Trial and Mediation Analysis of a Virtual Reality Psychological Intervention for Symptom Management in Hospital-based Palliative Care/ WOO KL et al. SEP4_F7.7 1N1P - No Longer a DREAM/ YAU JCY et al.</p> <p>SEP4 (F8) Collaboration and Teamwork</p> <p>SEP4_F8.1 Leveraging Youth Involvement and A.I. Technology on Dementia Care: A Forward-Thinking Approach/ KAM KW et al. SEP4_F8.2 Nurses' Perspective in Obesity and Weight Management with Incorporation of Community Resources/ LAI WNE et al. SEP4_F8.5 The Consistency and Heterogeneity of Aged 50-64 Inflammatory Arthropathy Patients across 4 Hospital Networks in Hong Kong: The Effects of Algorithm-selected Ambulatory and Postacute Services, Patient Multichronicities, Municipal SES and 28-day Rehospitalisation/ CHAN NY et al. SEP4_F8.6 Collaborative Care Model of HKEC CGAT and RCHE supported by JCECC for Dying in Residential Care Home for the Elderly/ WONG CW et al.</p>
1615 – 1730	Service Enhancement Presentation 6 SEP6
	<p>Chairperson: Dr David SUN, Head of Hospital Authority Academy, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SEP6 Best Poster Presentation Award and Sharing Session (F_P4 to F_P9)</p> <p>SEP6_F_P4.38 Boosting TWOC Efficiency: How Retrograde Voiding Method Improve Patient Voiding Outcomes/ TSE YB et al. SEP6_F_P5.11 Establishing Surgical Risk Calculator for Post-Operative Mortality in Hong Kong/ WEI Y et al. SEP6_F_P6.22 Enhanced Recovery for Burn Patients with Superficial Partial Thickness Burn/ LIU SK et al. SEP6_F_P7.26 i-Enquire – Patient and Public Empowered Digital Patient Journey with Self-Enquiry Kiosk for Patient Locations and Processes/ LUI CT et al. SEP6_F_P8.2 A Service Evaluation Study to Evaluate the Impact of Chest Pain Clinic/ CHAN KHA et al. SEP6_F_P9.8 Oxygen Therapy Service Enhancement in Patients Living in the Community/ CHOI YWR et al.</p>

0845 – 1015	[^] # Plenary IV – Updates in Neurodegenerative Diseases and Recent Research Studies in Hong Kong P4
	<p>Chairperson: Dr Simon TANG Yiu-hang, Director (Cluster Services), Hospital Authority, Hong Kong, The People's Republic of China</p> <p>P4.1 Understanding the Biomarkers of Alzheimer's Disease: Insights into the Department of Diagnostics and Therapeutics Prof Nancy IP Yuk-yu, President, The Hong Kong University of Science and Technology, Hong Kong, The People's Republic of China</p> <p>P4.2 Advancing Clinical Practice: Innovative Biomarker Technologies for Neurodegenerative Disease Management Dr MOK Kin-ying, Chief Medical Officer, Hong Kong Center for Neurodegenerative Diseases, Hong Kong, The People's Republic of China</p> <p>P4.3 Integrating Multiomics in Diagnosis and Treatment Development Dr Anna WONG Hiu-yi, Research Assistant Professor, Division of Life Science, The Hong Kong University of Science and Technology, Hong Kong, The People's Republic of China</p> <p>P4.4 Roundtable Discussion: Clinical Research Development and Application in Hong Kong – Opportunities and Challenges</p> <p>Chairmen: Dr the Hon LAM Ching-choi, Member, Executive Council, The Government of the Hong Kong Special Administrative Region; Chief Executive Officer, Haven of Hope Christian Service, Hong Kong, The People's Republic of China Dr Simon TANG Yiu-hang, Director (Cluster Services), Hospital Authority, Hong Kong, The People's Republic of China</p> <p>Members: Prof Péter HEGYI, Chair, Clinical and Veterinary Session, Life Sciences for Academia Europaea, Hungary Prof Nancy IP Yuk-yu, President, The Hong Kong University of Science and Technology, Hong Kong, The People's Republic of China Dr MOK Kin-ying, Chief Medical Officer, Hong Kong Center for Neurodegenerative Diseases, Hong Kong, The People's Republic of China Dr Anna WONG Hiu-yi, Research Assistant Professor, Division of Life Science, The Hong Kong University of Science and Technology, Hong Kong, The People's Republic of China</p>
1015 – 1045	Break
1045 – 1215	[^] # Plenary V – Sustainable Healthcare Facilities P5
	<p>Chairperson: Mr WAN Man-ye, Board Member, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>*P5.1 超大型醫院出入口三高設計原則 (The Three Highs Principle for Super-large Hospital Access Design) 孟建民，中國工程院院士，深圳市建築設計研究總院首席總建築師，深圳大學特聘教授 Prof MENG Jianmin, Member, The Chinese Academy of Engineering; Chief Architect of Shenzhen General Institute of Architectural Design Research; Distinguished Professor of Shenzhen University, The People's Republic of China</p> <p>P5.2 Artificial Intelligence and Robotic Development: Where are We Now? Prof LIU Hongbin, Executive Director, Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science and Innovation, Chinese Academy of Sciences; Professor, Chinese Academy of Sciences, Institute of Automation, The People's Republic of China</p> <p>P5.3 Green Hospitals Contribution to Reducing the Environmental Footprint of Healthcare: The Example of French University Hospitals Mr Frédéric RIMATTEI, General Manager, Nimes University Hospital, France</p>
1215 – 1400	Break

[^] Simultaneous interpretation (English/Putonghua) is available at this venue

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* Presentation in Putonghua

<p>1400 – 1530</p> 	<p>^# Plenary VI – Health Economics P6</p> <p>Chairperson: Dr Loletta SO, Cluster Chief Executive, Hong Kong East Cluster, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>P6.1 Dialysis Economics: Addressing Global Burden of Kidney Disease Prof Philip LI Kam-tao, President, Hong Kong Academy of Medicine; Honorary Professor of Medicine, Prince of Wales Hospital, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>P6.2 Global Collaboration for a Sustainable Future in Medicine and Health Prof LAU Chak-sing, Vice-President and Pro-Vice-Chancellor (Health), Dean of Medicine, Li Ka Shing Faculty of Medicine, The University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>P6.3 Enhancing Universal Health Coverage: The Role of Private Hospitals in Strengthening Public Systems Mr Ronald LAVATER, Chief Executive Officer, International Hospital Federation, Switzerland</p>
<p>1530 – 1600</p>	<p>Break</p>
<p>1600 – 1730</p> 	<p>^# Plenary VII – Artificial Intelligence and Robotics in Endoscopy and Surgery P7</p> <p>Chairperson: Dr CHUNG Kin-lai, Cluster Chief Executive, New Territories East Cluster, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>P7.1 The Past, Present and Future of Robotics in Surgery and Endoscopy Prof Philip CHIU Wai-yan, Dean, Faculty of Medicine, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>P7.2 Artificial Intelligence and Robotics in Urological Diseases Dr Peter CHIU Ka-fung, Associate Professor, Faculty of Surgery, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>P7.3 Artificial Intelligence in Endoscopy Training – Ready for Prime Time? Prof Louis LAU Ho-shin, Assistant Professor, Department of Medicine and Therapeutics, Faculty of Medicine, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p>

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0845 – 1015	<p># Symposium 1 – Cybersecurity S1</p> <p>Chairperson: Mr Kevin CAI, Chief Information Officer, Information Technology and Health Informatics Division, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>*S1.1 大模型及其在醫療領域中的應用 (Large Language Models in Healthcare: From Theory to Practice) 方濱興, 中國工程院院士, 信息與電子工程學部; 廣州大學網絡空間安全學院教授及榮譽院長; 國家電腦網絡與信息安全中心榮譽主任; 鵬城實驗室新型網絡部主任 Prof FANG Binxing, Member of the Chinese Academy of Engineering; Director of the Network Security Technology National Engineering Laboratory and the Honorary President of the Institute of Advanced Cyberspace Technology of Guangzhou University; Honorary Director of the National Computer Network and Information Security Management Center; Director, Department of New Networks, Pengcheng Laboratory, The People's Republic of China</p> <p>S1.2 Safeguarding Patient Data in an Evolving Cybersecurity Threat Landscape Mr Leon CHANG Chong, Assistant Chief Executive and Chief Risk Officer, Risk and Sector Governance, Synapxe Pte Ltd, Singapore</p> <p>S1.3 Collaboration between Clinical Staff and Information Technology for Enhanced Cybersecurity Mr Tony MA, Chief Information Security Officer, Information Technology and Health Informatics Division, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p>
1015 – 1045	Break
1045 – 1215	<p># Symposium 4 – Striving for Clinical Excellence in The University of Hong Kong–Shenzhen Hospital S4</p> <p>Chairpersons: Prof Kenneth CHEUNG Man-chee, Hospital Chief Executive, The University of Hong Kong-Shenzhen Hospital, The People's Republic of China Prof Victoria WONG, Associate Dean (Clinical Affairs), Director of HKU Health System, The University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>S4.1 Clinical Excellence in The University of Hong Kong-Shenzhen Hospital - Its Strategic Role in the Greater Bay Area Prof Kenneth CHEUNG Man-chee, Hospital Chief Executive, The University of Hong Kong-Shenzhen Hospital, The People's Republic of China</p> <p>S4.2 Advancement and Development of Spine Deformity Correction Medicine Prof TAO Hui ren, Consultant / Chief of Service, Health System, Li Ka Shing Faculty of Medicine / the Orthopaedic Center, The University of Hong Kong / The University of Hong Kong-Shenzhen Hospital, The People's Republic of China</p> <p>S4.3 Advances in In Vitro Fertilisation Prof LI Yu, Consultant, In Vitro Fertilisation Centre, The University of Hong Kong-Shenzhen Hospital, The People's Republic of China</p>
1215 – 1400	Break

<p>1400 – 1530</p> 	<p># Symposium 7 – Integrated Digital Health Care S7</p> <p>Chairperson: The Hon Duncan CHIU, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>S7.1 A 30-year Retrospective in Digital Health in the Hospital Authority. And What is in Store for the Next 30 Years? Dr CHEUNG Ngai-tseung, Head of Information Technology and Health Informatics, Head Office, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>S7.2 What’s Next after Smart Hospital Dr Meong-hi SON, Chief Medical Information Officer, Samsung Medical Center, Seoul, South Korea</p> <p>S7.3 Deploying Generative Artificial Intelligence in Clinical Environments Dr Shankar SRIDHARAN, Consultant Paediatric Cardiologist and Chief Clinical Information Officer, Digital Research, Innovation and Virtual Environments Unit, Great Ormond Street Hospital, London, The United Kingdom</p>
<p>1530 – 1600</p>	<p>Break</p>
<p>1600 – 1730</p> 	<p># Symposium 12 – Patient Blood Management and Women’s Health S12</p> <p>Chairperson: Dr Michael WONG Lap-gate, Director (Quality and Safety), Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>S12.1 Achieving and Maintaining Blood Health Globally Prof Axel HOFMANN, Professor, Discipline of Surgery and Clinical Training and Evaluation Centre, Medical School, The University of Western Australia, Perth, Australia</p> <p>S12.2 Empowering Women’s Health through Digital Patient Blood Management Dr Diana CASTRO PAUPÉRIO, Department of Anesthesiology, Local Health Unit Gaia Espinho, Portugal</p> <p>S12.3 Prevention of Iron Deficiency in Hong Kong Dr Fherina LAM Mo-kan, Senior Medical and Health Officer (Public Health Information), Non-Communicable Disease Branch, Department of Health, The Government of the Hong Kong Special Administrative Region, The People’s Republic of China</p>

0845 – 1015	# Symposium 2 – Empowerment and Engagement of Staff in Healthcare	S2
	Chairperson: Mr Henry TONG Sau-chai , Board Member, Hospital Authority, Hong Kong, The People's Republic of China	
	S2.1 Empowering and Engaging Doctors in Training through Workplace-based Learning Dr SO Hing-yu, Educationist, Jockey Club Institute for Medical Education and Development, Hong Kong Academy of Medicine, Hong Kong, The People's Republic of China	
	S2.2 Hospital Accreditation: Tool for Staff Engagement Dr Kenneth TSANG, Chief Executive Officer of Gleneagles Hospital Hong Kong and Regional Chief Executive Officer of IHH Healthcare North Asia, The People's Republic of China	
	S2.3 Generative Artificial Intelligence - Rise of the Robots and the Demise of Doctors? Prof Erwin LOH Chun-kong, President, Royal Australasian College of Medical Administrators, Australia	
1015 – 1045	Break	
1045 – 1215	# Symposium 5 – Innovations in Service Models	S5
	Chairperson: Dr Deacons YEUNG Tai-kong , Cluster Chief Executive, Kowloon East Cluster, Hospital Authority, Hong Kong, The People's Republic of China	
	S5.1 Large Language Models in Ophthalmology: Scaling High-Volume Care with Intelligent Solutions Prof LIN Haotian, President, Zhongshan Ophthalmic Centre, Sun Yat-sen University, The People's Republic of China	
	*S5.2 利用數碼工具治療兒童哮喘 (Digital Management of Childhood Asthma) 王穎碩, 浙江大學醫學院附屬兒童醫院兒童內科主任 Dr WANG Yingshuo, Director, Paediatric Internal Medicine, Children's Hospital, Zhejiang University School of Medicine, The People's Republic of China	
	S5.3 Developing High Flow Any Complexity Cataract Surgery - Challenges and Solutions Prof Christopher LIU, Lead Consultant (Ophthalmology Services), Department of Quality and Standards, Head Office, Hospital Authority, Hong Kong, The People's Republic of China	
1215 – 1400	Break	

<p>1400 – 1530</p> 	<p># Symposium 8 – Cultural Transformation for Organ Donation S8</p> <p>Chairperson: Dr CHING Wai-kuen, Director (Strategy and Planning), Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S8.1 HOPE (Help Organs Perpetuate Ever) Team Pilot Project in New Territories West Cluster Dr Carmen LAM, Deputy Chief of Service and Consultant (Anaesthesia and Operating Theatre Services), Tuen Mun Hospital; Cluster Coordinator (Quality and Safety), New Territories West Cluster, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S8.2 Donation after Circulatory Determination of Death Dr Mauricio GALVÃO PEREIRA, Senior Consultant in Organ Donation and Transplantation, Donation and Transplantation Institute Foundation, Spain</p> <p>S8.3 Paediatric Deceased Organ Donation: An Essential Source to Improve Transplant Access for Children with ESRD Prof LIU Longshan, Chief Physician, Organ Transplant Center, The First Affiliated Hospital, Sun Yat-sen University, The People's Republic of China</p>
<p>1530 – 1600</p>	<p>Break</p>
<p>1600 – 1730</p> 	<p># Symposium 13 – Maximising Impact on Clinical Workforce through Artificial Intelligence and Virtual Hospital S13</p> <p>Chairperson: Dr Alexander LAW Chun-bon, Cluster Chief Executive, Kowloon West Cluster, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S13.1 Role of Artificial Intelligence in Diagnostic Radiology Prof Catherine JONES, Consultant Radiologist, Department of Medical Imaging, Royal Brisbane and Women's Hospital, Australia</p> <p>S13.2 Virtual Ward Experience in The United Kingdom Ms Tara DONNELLY, Founder, Digital Care, The United Kingdom</p> <p>S13.3 Artificial Intelligence - The Game-changer in Local and Global Healthcare Dr LUI Chun-tat, Consultant, Department of Accident and Emergency, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>

<p>0845 – 1015</p> 	<p># Symposium 3 – Medical-Social Collaboration and Patient Empowerment S3</p> <p>Chairperson: Dr Will LEUNG, Chief Manager (Primary and Community Services), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S3.1 Care Transition and Community Partnerships for Patients in Need Prof LEE Kheng-hock, Deputy Chief Executive Officer (Academic Medicine and Partnerships), Executive Office, SingHealth Community Hospitals, Singapore</p> <p>S3.2 From Medical Paternalism to Care Partnerships Dr Valerie LUYCKX, Nephrologist, Department of Nephrology, University of Zurich Children's Hospital, Switzerland</p> <p>S3.3 Engaging Consumers for Meaningful Change – Approaches and Achievements from the Australian Health System Ms Kylie WOOLCOCK, Chief Executive Officer, Australian Healthcare and Hospitals Association, Australia</p>
<p>1015 – 1045</p>	<p>Break</p>
<p>1045 – 1215</p> 	<p># Special Session 2 – Symposium on Ethical, Legal and Social Aspects of Artificial Intelligence SS2</p> <p>Chairperson: Dr David SUN, Head of Hospital Authority Academy, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SS2.1 Governance of Artificial Intelligence in Healthcare: A Global Perspective Prof Gilberto LEUNG, Immediate-Past President, Hong Kong Academy of Medicine, Hong Kong, The People's Republic of China</p> <p>SS2.2 Artificial Intelligence in Sports and Exercise Medicine Prof Patrick YUNG Shu-hang, Chairman, Department of Orthopaedic and Traumatology; Associate Dean (Mainland Affairs), Faculty of Medicine, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>SS2.3 The Use of Artificial Intelligence in Academic Writing Prof Martin WONG Chi-sang, Professor and Director, Centre for Health Education and Health Promotion, The Jockey Club School of Public Health and Primary Care, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p>
<p>1215 – 1400</p>	<p>Break</p>

<p>1400 – 1530</p> 	<p># Symposium 9 – Retirement Preparation – A New Page of Life? S9</p> <p>Chairperson: Mr David MAK, Head of Human Resources, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S9.1 Wealth Management and Pension Strategy 《投資理財長知識》 Mr Andrew FUNG Hau-chung, Executive Director and Chief Financial Officer, Henderson Land Development Company Limited, Hong Kong, The People's Republic of China</p> <p>S9.2 “Yo Yo ‘Free’ Retirement Life” 《優悠退休三步曲》: Dream Big, Plan Smart – Achieving Wealth, Health and Live Well Goals Ms Janet LI Tze-yan, Chairman, Executive Committee, The Hong Kong Retirement Schemes Association, Hong Kong, The People's Republic of China</p> <p>S9.3 Beyond Numbers: Transforming Employee Retirement Planning Ms Hayly LEUNG, Former General Manager, Group People and Culture Services, Jardine Matheson Ltd; Executive Committee Member, The Hong Kong Retirement Schemes Association, Hong Kong, The People's Republic of China</p>
<p>1530 – 1600</p>	<p>Break</p>
<p>1600 – 1730</p> 	<p># Symposium 14 – Innovative Development in Hong Kong S14</p> <p>Chairperson: Dr Larry LEE Lap-yip, Chief Manager (Cluster Performance), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S14.1 Spatial Data Development Sr CHAN Yue-chun, Head of Spatial Data Office, Development Bureau, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p>S14.2 The Insider Story Behind Airport Innovation: Transforming the Future of Air Travel Mr Chris AU YOUNG Hing-wang, General Manager, Terminal and Passenger Experience, Airport Authority Hong Kong, Hong Kong, The People's Republic of China</p> <p>S14.3 Smart Business Support Services in Hospital Authority Mr Terence CHAM, Chief Manager (Business Support Services), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S14.4 Integrating Emergency Medical Services into the Health System Prof Marcus ONG Eng-hock, Senior Consultant and Clinician Scientist, Department of Emergency Medicine, Singapore General Hospital, Singapore</p>



<p>0845 – 1015</p> 	<p>Masterclass 1 – Filmless and Paperless Consultation (and Artificial Intelligence) in Ophthalmology M1</p> <p>Chairperson: Prof Christopher LIU, Lead Consultant (Ophthalmology Services), Department of Quality and Standards, Head Office, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>M1.1 Hospital Authority Ophthalmic Filmless Project Prof Hunter YUEN Kwok-lai, Deputy Hospital Chief Executive and Consultant Ophthalmologist, Hong Kong Eye Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>M1.2 eHealth Record Development in Hospital Authority: Challenges and Opportunities Dr Noel CHAN, Consultant, Department of Ophthalmology and Visual Sciences, Prince of Wales Hospital and Alice Ho Miu Ling Nethersole Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>M1.3 Implementation of eHealth Record in Ophthalmology: A Kowloon East Cluster Story of Sustain“Eye”bility Prof Kenneth LI Kai-wang, Chief of Service, Department of Ophthalmology, United Christian Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>M1.4 Smartphone-based Self-Screening for Ophthalmic Diseases Prof LIN Haotian, President, Zhongshan Ophthalmic Center; Professor, Sun Yat-sen University, The People’s Republic of China</p> <p>M1.5 Artificial Intelligence in Ophthalmology – From Research to Clinical Usage Dr Carol CHEUNG, Associate Professor, Department of Ophthalmology and Visual Sciences, The Chinese University of Hong Kong, Hong Kong, The People’s Republic of China</p>
<p>1015 – 1045</p>	<p>Break</p>
<p>1045 – 1215</p> 	<p>Masterclass 3 – Renal Genetics and Onconephrology in 2025 M3</p> <p>Chairperson: Dr Cissy CHOI, Chief Manager (Integrated Clinical Services), Head Office, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>M3.1 Renal Genetics – Coming of Age? Dr Becky MA Mingyao, Clinical Assistant Professor, Department of Medicine, Queen Mary Hospital, The University of Hong Kong, Hong Kong, The People’s Republic of China</p> <p>M3.2 Onconephrology – What can a Nephrologist Do? Dr Will PAK Wai-lun, Associate Consultant, Department of Medicine and Geriatrics, United Christian Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p>
<p>1215 – 1400</p>	<p>Break</p>

<p>1400 – 1530</p> 	<p>Symposium 10 – Medical Social Collaboration S10</p> <p>Chairperson: Dr CHOW Kai-ming, Deputy Service Director (Quality and Safety), New Territories East Cluster; Chief of Service (Medicine and Therapeutics), Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S10.1 Medical-Social Collaboration Project with the Siu Lam Integrated Rehabilitation Services Complex Dr Bonnie SIU Wei-man, Hospital Chief Executive, Castle Peak Hospital and Siu Lam Hospital; Consultant, Department of Forensic Psychiatry, Castle Peak Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S10.2 The Smart Hub: Transforming Chronic Disease Management for Patients Residing in Remote Area through Telemedicine and Medico-Social Collaboration Dr LEUNG Shuk-yun, Consultant, Family Medicine (New Territories East Cluster), North District Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S10.3 Empowering Cancer Survivors: A Social Collaboration Model in Kowloon West Cluster Dr Jessica LAI Wing-yu, Consultant, Department of Oncology, Princess Margaret Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
<p>1530 – 1600</p>	<p>Break</p>
<p>1600 – 1730</p> 	<p>Symposium 15 – Adversity Management and Resilience – From Sportsman Perspective S15</p> <p>Chairperson: Mr Simon CHENG, Chief Manager (Staff Development and Wellbeing), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S15 Roundtable Discussion: Adversity Management and Resilience - From Sportsman Perspective Dr Axel SIU Yuet-chung, Chief of Service, Department of Accident and Emergency, Ruttonjee and Tang Siu King Hospitals, Hospital Authority, Hong Kong, The People's Republic of China Dr CHEUNG Man-yee, Associate Consultant, Department of Orthopaedics and Traumatology, Pamela Youde Nethersole Eastern Hospital, Hospital Authority, Hong Kong, The People's Republic of China Ms YIU Kit-ching, Athlete, Hong Kong Sports Institute, Hong Kong, The People's Republic of China Mr Yeung Chung-hei, Wushu Athlete, Hong Kong Wushu Team, Hong Kong Sports Institute, Hong Kong, The People's Republic of China</p>

0845 – 1015	<p>Special Session 1 – Striving for Clinical Excellence in HKUMed SS1</p> <p>Chairperson: Prof Victoria WONG, Associate Dean (Clinical Affairs), Director of HKU Health System, The University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>SS1.1 Intensive Care Unit Liberation: Improving the Practice of Critical Care Medicine through Implementation Research Prof Juliana BARR, Professor Emerita, Department of Anaesthesiology, Perioperative and Pain Medicine, Stanford University School of Medicine, The United States of America</p> <p>SS1.2 Complementary Roles of Public and Private Intensive Care Units Dr Simon SIN Wai-ching, Honorary Consultant, Department of Adult Intensive Care Unit, Queen Mary Hospital; Clinical Associate Professor, Critical Care Medicine Unit, School of Clinical Medicine, The University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>SS1.3 Expanding Perspectives on Clinical Service Planning and Delivery in Cancer Management Prof Victor LEE Ho-fun, Clinical Professor and Department Chairperson, Department of Clinical Oncology, The University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>SS1.4 From Bench to Bedside: Building Hepatitis E Clinical Laboratory Services in Hong Kong Dr Siddharth SRIDHAR, Clinical Associate Professor, Department of Microbiology, The University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>SS1.5 Advanced Imaging during Surgery Dr Ian WONG Yu-hong, Clinical Assistant Professor, Department of Surgery, The University of Hong Kong, Hong Kong, The People's Republic of China</p>
1015 – 1045	Break
1045 – 1215	<p>Symposium 6 – Evidence-based Development in Integrated Chinese-Western Medicine S6</p> <p>Chairpersons: Prof Aiping LYU, Vice-President (Research and Development) cum Dean of Graduate School, Office of the Vice-President (Research and Development), Hong Kong Baptist University, Hong Kong, The People's Republic of China Prof LIU Jin, Assistant Professor, School of Chinese Medicine, Hong Kong Baptist University, Hong Kong, The People's Republic of China</p> <p>*S6.1 中國膝骨關節炎中西醫結合臨床實踐指南的戰略發展 (The Strategic Development of Clinical Practice Guidelines for Knee Osteoarthritis with Integrative Medicine in China) 劉軍, 廣東省第二中醫院院長 Dr LIU Jun, Hospital Chief Executive, Guangdong Second Provincial Traditional Chinese Medicine Hospital, The People's Republic of China</p> <p>*S6.2 醫管局中醫協作 (ICWM) 膝骨關節炎服務的建立 (The Establishment and Planning of Integrated Chinese-Western Medicine Programme in Knee Osteoarthritis Care in Hong Kong) 尹耀宗, 屯門醫院副行政總監, 新界西醫院聯網矯形及創傷科部門主管, 醫管局矯形及創傷科統籌委員會主席 Dr WUN Yiu-chung, Deputy Hospital Chief Executive, Tuen Mun Hospital; Chief of Service, Department of Orthopaedics and Traumatology, Tuen Mun Hospital / Pok Oi Hospital / Tin Shui Wai Hospital; Chairman, The Coordinating Committee in Orthopaedics and Traumatology, Hospital Authority, Hong Kong, The People's Republic of China</p>
1215 – 1400	Break



<p>1400 – 1530</p> 	<p>Special Session 3 – Combating Communicable and Non-communicable Diseases with Advanced Health Technology SS3</p> <p>Chairperson: Dr Vivien CHUANG, Chief Manager (Infection, Emergency and Contingency), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SS3.1 Develop Artificial Intelligence and Genomic Technologies for Personalised Diagnosis and Therapy of Psychiatric Disorders – From Humans to Mice and Back Prof ZHANG Weixiong, Chair Professor of Systems Biology and Artificial Intelligence, Department of Health Technology and Informatics, The Hong Kong Polytechnic University, Hong Kong, The People's Republic of China</p> <p>SS3.2 Innovative Genomic Tools in One Health: Addressing Emerging Pathogens in a Changing Environment Prof Gilman SIU Kit-hang, Professor, Department of Health Technology and Informatics, The Hong Kong Polytechnic University, Hong Kong, The People's Republic of China</p> <p>SS3.3 Empowering Precision Cancer Care with Integrated Multi-Omics and Artificial Intelligence Prof Marilyn LI, Professor of Pathology and Laboratory Medicine, Professor of Paediatrics, Director of Cancer Genomic Diagnostics, Vice Chief of Division of Genomic Diagnostics, Pathology and Laboratory Medicine, The Children's Hospital of Philadelphia, University of Pennsylvania, Perelman School of Medicine, The United States of America</p>
<p>1530 – 1600</p>	<p>Break</p>
<p>1600 – 1730</p> 	<p>Special Session 4 – Prevention and Control of Virus-related Cancers SS4</p> <p>Chairperson: Dr Christina MAW, Chief Manager (Service Transformation), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SS4.1 Prevention and Screening of Cancer Dr Geeta SHARMA, Acting Principal Medical and Health Officer (Disease Prevention), Department of Health, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p>SS4.2 Prevention and Control of Hepatitis B Infection Dr Bonnie WONG Chun-kwan, Consultant (Special Preventive Programme), Department of Health, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p>SS4.3 HPV Vaccination Catch-up Programme Dr Darwin MAK Wai-lai, Principal Medical and Health Officer (Emergency Response and Programme Management), Department of Health, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p>

<p>0845 – 1015</p> 	<p>Parallel Session 1 – Medical Equity: Organ Transplant PS1</p> <p>Chairperson: Dr WONG Yiu-chung, Cluster Chief Executive, New Territories West Cluster, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS1.1 Recognising and Overcoming Inequity in Transplantation Prof Germaine WONG, Director of Renal and Transplantation Medicine, Westmead Hospital, New South Wales, Australia</p> <p>PS1.2 Advancing Medical Equity through Data-driven Decision Making: A National Organ Allocation System Perspective Prof WANG Haibo, Director, China Organ Transplant Response System (COTRS), Big Data Centre of National Health Commission for Human Tissue Organ Transplant and Medicine, The People's Republic of China</p>
<p>1015 – 1045</p>	<p>Break</p>
<p>1045 – 1215</p> 	<p>Parallel Session 2 – Transforming Health Care Services PS2</p> <p>Chairperson: Dr Joanna PANG Yuk-wa, Chief Medical Informatics Officer, Department of Health Informatics, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS2.1 Use of Artificial Intelligence and Large Language Models in Transforming Healthcare Services Dr Meong-hi SON, Chief Medical Information Officer, Samsung Medical Center, Seoul, South Korea</p> <p>PS2.2 Generating Evidence to Support the Role of Artificial Intelligence in Diabetic Eye Screening Dr Carol CHEUNG, Associate Professor, Department of Ophthalmology and Visual Sciences, Faculty of Medicine, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>PS2.3 Transforming Ophthalmic Care with Artificial Intelligence Dr Noel CHAN, Consultant, Department of Ophthalmology and Visual Sciences, Prince of Wales Hospital and Alice Ho Miu Ling Nethersole Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
<p>1215 – 1400</p>	<p>Break</p>

<p>1400 – 1530</p> 	<p>Symposium 11 – Epigenetic and Disease S11</p> <p>Chairperson: Dr LEUNG Wing-cheong, Consultant, Department of Obstetrics and Gynaecology, Kwong Wah Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S11.1 What is Epigenetics and Its Relevance to Disease Dr Phoebe TAM Lut-fei, Postdoctoral Researcher, Nuffield Department of Medicine, University of Oxford, The United Kingdom</p> <p>S11.2 Mapping Epigenomic Landscape to Unravel Disease Mechanism Prof Danny LEUNG Chi-yeu, Associate Professor, Director of Center for Epigenomics Research, Division of Life Science, The Hong Kong University of Science and Technology, Hong Kong, The People's Republic of China</p> <p>S11.3 Constitutional MLH1 Methylation as a Cause of Lynch Syndrome Prof LEUNG Suet-yi, Department Chairperson, Chief of Service, Department of Pathology, Queen Mary Hospital, The University of Hong Kong, Hong Kong, The People's Republic of China</p>
<p>1530 – 1600</p>	<p>Break</p>
<p>1600 – 1730</p> 	<p>Symposium 16 – Healthcare Innovations S16</p> <p>Chairperson: Dr Kenny YUEN Ka-ye, Hospital Chief Executive, Tseung Kwan O Hospital and Haven of Hope Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S16.1 Applications and Innovations of Humanoid Robot in Hong Kong Prof Bertram Emil SHI, Professor, Department of Electronic and Computer Engineering, The Hong Kong University of Science and Technology, Hong Kong, The People's Republic of China</p> <p>S16.2 Breakthrough in Local Advanced Therapy Product Manufacturing for Cell Therapy and Direct Impact to Patients in Hong Kong Dr Gina JIANG, Managing Director, The Hong Kong Institute of Biotechnology Limited, Hong Kong, The People's Republic of China</p> <p>S16.3 Intelligent Wearable Technology for Health and Wellness Application Prof TAO Xiaoming, Chair Professor, School of Fashion and Textiles, The Hong Kong Polytechnic University, Hong Kong, The People's Republic of China</p>

0845 – 1015	<p>Masterclass 2 – Advanced Radiation Therapy for Cancer Service in Hong Kong M2</p> <p>Chairperson: Dr C S WONG, Cluster Coordinator (Research), New Territories West Cluster; Chief of Service (Oncology), Tuen Mun Hospital, Pok Oi Hospital and Tin Shui Wai Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M2.1 Hypofractionation and Stereotactic Body Radiotherapy for Prostate Cancer Dr Philip WU Yu-guang, Consultant, Department of Clinical Oncology, Pamela Youde Nethersole Eastern Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M2.2a Use of Proton Therapy – Experience Sharing on the Pilot Collaborative Programme with the Private Hospital Dr KU Tak-loi, Consultant, Department of Paediatrics and Adolescent Medicine, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M2.2b Paediatric Proton Radiotherapy: The Hong Kong Experience Dr Michael KAM Koon-ming, Associate Director, Honorary Consultant, Comprehensive Oncology Centre, Hong Kong Sanatorium and Hospital, Hong Kong, The People's Republic of China</p> <p>M2.3 Spatially Fractionated Radiation Therapy – Local Pilot and Experience Sharing Dr Vincent CHAN Ngai-yui, Physicist, Medical Physics Unit, Department of Clinical Oncology, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China Dr Natalie WONG Sean-man, Associate Consultant, Department of Clinical Oncology, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1015 – 1045	Break
1045 – 1215	<p>Masterclass 4 – Cancer Survivorship and End-of-Life Care in the Community M4</p> <p>Chairperson: Dr Linda LEUNG, Chief Manager (Strategy and Service Planning), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M4.1 Prostate Cancer Survivorship – Pathway from a Hospital-based Oncology Service to a Community-based Health Service Dr CHAN Kuen, Consultant, Department of Clinical Oncology, Pamela Youde Nethersole Eastern Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M4.2 Establishing a Breast Cancer Survivorship Nursing Clinic: A Sustainable Model for Long-Term Care Dr Emerson LEUNG Kwan-ho, Associate Consultant, Department of Oncology, Princess Margaret Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M4.3 Facilitating End-of-Life Care in Community – A Community Care Collaboration Model: Experience Sharing from Kowloon West Cluster Palliative Care Ms Carol CHEUNG Kam-kam, Social Work Officer, Department of Medical Social Work, Caritas Medical Centre, Hospital Authority, Hong Kong, The People's Republic of China Mr Lawrence CHIU Man-hon, Assistant Social Work Officer, Department of Medical Social Work, Caritas Medical Centre, Hospital Authority, Hong Kong, The People's Republic of China</p>
1215 – 1400	Break

1400 – 1530	<p>Masterclass 5 – Cutting Edge Technology Assisted Orthopaedic Surgery in Hong Kong M5</p> <p>Chairperson: Dr WUN Yiu-chung, Deputy Hospital Chief Executive, Tuen Mun Hospital; Chief of Service, Department of Orthopaedics and Traumatology, Tuen Mun Hospital / Pok Oi Hospital / Tin Shui Wai Hospital; Chairman, The Coordinating Committee in Orthopaedics and Traumatology, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M5.1 Evolving Trends in Robotic Assisted Joint Replacement Surgery in Hong Kong Dr Henry FU, Honorary Associate Consultant, Department of Orthopaedics and Traumatology, Queen Mary Hospital; Director, Joint Replacement Centre, the Duchess of Kent Children's Hospital at Sandy Bay, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M5.2 Navigated Robotic Spine Surgery - Is It Here to Stay? Dr Paul KOLJONEN, Consultant, Department of Orthopaedics and Traumatology, Queen Mary Hospital and Hong Kong Children's Hospital; Deputy Hospital Chief Executive, MacLehose Medical Rehabilitation Centre, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M5.3 Intersection of New Technology and Orthopaedics: Education Advancements, Challenges, and Ethical Considerations in Orthopaedic Training Dr LAW Sheung-wai, Clinical Professional Consultant, Professor of Practice in Orthopaedics and Traumatology (by courtesy), Honorary Consultant, Department of Orthopaedics and Traumatology, Prince of Wales Hospital, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>M5.4 3D Printing Revolutionising Orthopaedic Surgery – Its Impact in a Regional Hospital Dr MAN Shui-wah, Consultant, Department of Orthopaedics and Traumatology, Queen Elizabeth Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M5.5 Immersive Technology, Mixed Reality in Orthopaedic Oncology: Clinical Experience and Journey in Implementation in Hospital Authority Hospital Dr WONG Kwok-chuen, Consultant, Department of Orthopaedics and Traumatology, Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1530 – 1600	Break
1600 – 1730	<p>Masterclass 6 – Algorithms of (Public-funded) Prenatal Screening and Diagnosis in Hospital Authority M6</p> <p>Chairperson: Dr Joyce CHAN Ka-yin, Chief Manager (Health Informatics), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M6.1 History of Development of the Algorithms over 30 years Dr LEUNG Wing-cheong, Consultant, Department of Obstetrics and Gynaecology, Kwong Wah Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M6.2 Review of Current Algorithms: Where have We Reached? Dr Pauline SO Po-lam, Consultant, Department of Obstetrics and Gynaecology, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M6.3 Next-Generation Algorithms with 1st Tier Non-Invasive Prenatal Testing for Screening and Low-Pass Genome Sequencing for Diagnosis Prof Richard CHOY Kwong-wai, Professor, Department of Obstetrics and Gynaecology, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p>

<p>0845 – 1015</p> 	<p>^# Plenary VIII – Preparedness of the Next Pandemic P8</p> <p>Chairperson: Prof David SHUM Ho-keung, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>P8.1 Microbes and Human Medical Technology: Co-evolution in Confrontation Prof ZHANG Wenhong, Director and Professor, Department of Infectious Diseases, Huashan Hospital, Fudan University, The People’s Republic of China</p> <p>P8.2 Tackling Emerging Infections and Pandemic Threats – Some Highs and Lows from the Last 30 Years Prof Tom SOLOMON, Director, The Pandemic Institute; Academic Vice President, The Royal College of Physicians; Vice President (International), The UK Academy of Medical Sciences; Chair of Neurological Science, The University of Liverpool; Consultant Neurologist, Walton Centre NHS Foundation Trust, The United Kingdom</p>
<p>1015 – 1045</p>	<p>Break</p>
<p>1045 – 1215</p> 	<p>^# Plenary IX – Next Generation Accreditation in Healthcare: Sustainability P9</p> <p>Chairperson: Mr Anthony TSANG Hin-fun, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>P9.1 Accreditation for the Future – Concepts and Models Dr Carsten ENGEL, Chief Executive Officer, International Society for Quality in Health Care (ISQua), Ireland</p> <p>P9.2 Accreditation as an Ally for Low-Carbon, Resilient Hospitals Mr Andrew ROSEN, Vice President, Joint Commission International, The United States of America</p> <p>P9.3 Adapting an International Accreditation System to National Custom and Practice Miss Triona FORTUNE, Director, Fortune Quality Accreditation Services, Ireland</p> <p>P9.4 Next Generation of Hospital Accreditation Prof Anne LEE Wing-mui, Director, Shenzhen Hospital Accreditation Research Centre; Deputy Hospital Chief Executive, The University of Hong Kong-Shenzhen Hospital, The People’s Republic of China</p>
<p>1215 – 1400</p>	<p>Break</p>

[^] Simultaneous interpretation (English/Putonghua) is available at this venue

[#] Sessions will be available online

<p>1400 – 1530</p> 	<p>^# Plenary X – Palliative Care and End-of-life Care in the Community P10</p> <p>Chairperson: Mr CHAN Wing-kai, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>*P10.1 共同決策發展現狀及北京協和醫院緩和醫學中心在共同決策方面的實踐 (Shared Decision Making in Healthcare: Development, Implementation, and Challenges) 寧曉紅, 北京協和醫院緩和醫學中心主任及老年醫學科主任醫師 Prof Ning Xiaohong, Director, Palliative Medicine Center; Chief Physician, Department of Geriatric Medicine, Peking Union Medical College Hospital, The People’s Republic of China</p> <p>P10.2 The Future of Palliative Care; Looking Back, Then Forwards Prof Heather RICHARDSON, Senior Consultant, Professional Learning, St Christopher’s Hospice, The United Kingdom</p>
<p>1530 – 1615</p>	<p>Break</p>
<p>1615 – 1730</p>	<p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>

^ Simultaneous interpretation (English/Putonghua) is available at this venue

Sessions will be available online

* Presentation in Putonghua

<p>0845 – 1015</p> 	<p># Symposium 17 – Climate Change and Us: Sustainability in Healthcare S17</p> <p>Chairperson: Ir Billy WONG Wing-hoo, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>S17.1 Climate Change and Environmental Health: What Did We Learn and How Should We Prepare? Dr Steve YIM Hung-lam, Associate Professor, Centre for Climate Change and Environmental Health, Nanyang Technological University, Singapore</p> <p>S17.2 Occupational Health Challenges in the Green Economy Dr Joshua WONG Shiu-hong, Senior Consultant, Department of Occupational Medicine, Sengkang General Hospital, Singapore</p> <p>S17.3 Climate Change, Impact and Risk Prof SHUN Chi-ming, Adjunct and Visiting Professor, Division of Environment and Sustainability, The Hong Kong University of Science and Technology, Hong Kong, The People’s Republic of China</p>
<p>1015 – 1045</p>	<p>Break</p>
<p>1045 – 1215</p> 	<p># Parallel Session 3 – Achieving Nursing Excellence through Contemporary Approach I – Transformation Leadership PS3</p> <p>Chairperson: Prof Janet WONG, Board Member, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>PS3.1 Driving Clinical Excellence with Innovative ePROMs Implementation in Oncology Care: Insights from UK Practices Prof Janelle YORKE, Chair Professor, School of Nursing, The Hong Kong Polytechnic University, Hong Kong, The People’s Republic of China</p> <p>PS3.2 Nurturing the Next Generation for Nursing Leadership and Excellence Prof Sophia CHAN Siu-chee, Senior Advisor, President’s Office, The University of Hong Kong, Hong Kong, The People’s Republic of China</p> <p>PS3.3a The HKU JC Nursing Leadership Development Fellowship Programme (Advance) - Effect of an Evidence-based Assessment Tool to Minimise the Use of Physical Restraint in General Ward Settings: A Cluster RCT Protocol Dr TSANG Lap-fung, Senior Nursing Officer, Nursing Services Division, United Christian Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>PS3.3b The University of Hong Kong Jockey Club Nursing Leadership Development Fellowship Project - Pilot Study on Cold Water Immersion for Heat-Related Illnesses in Emergency Department of the Pamela Youde Nethersole Eastern Hospital Ms LUK Yuen-man, Ward Manager, Department of Accident and Emergency, Pamela Youde Nethersole Eastern Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>PS3.4 Nurturing Our Young Generation and Empowering Our Future Leaders with Legacy Mr Since KONG Ka-hung, Manager (Nursing), Nursing Services Department, Head Office, Hospital Authority, Hong Kong, The People’s Republic of China Ms Samantha KWAN Shuk-man, Advanced Practice Nurse, Department of Medical and Geriatric, Princess Margaret Hospital, Hospital Authority, Hong Kong, The People’s Republic of China Mr DING Ka-lok, Registered Nurse, Intensive Care Unit, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p>
<p>1215 – 1400</p>	<p>Break</p>

1400 – 1530	# Special Session 5 – Prevention and Cure of Common Cancers SS5
	<p>Chairperson: Dr Eric CHEUNG, Cluster Chief Executive, Kowloon Central Cluster, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>SS5.1 Screening for Lung Cancer in Hong Kong Prof Molly LI, Clinical Assistant Professor, Department of Clinical Oncology, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>SS5.2 Liver Cancer: The Preventable Cancer Prof Hashem El-SERAG, Chair and Professor, Department of Medicine, Baylor College of Medicine, The United States of America</p> <p>SS5.3 Advances in Hepatobiliary-Pancreatic Cancer Prof Stephen CHAN Lam, Professor, Department of Clinical Oncology, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p>
1530 – 1615	Break
1615 – 1730	<p style="text-align: center;">Convention Hall</p> <p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>


0845 – 1015	# Symposium 18 – Leadership and Research S18
	<p>Chairperson: Ms Margaret CHENG Wai-ching, Board Member, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S18.1 Medical Education in Mainland China and Hong Kong Prof Kelvin YIU Kai-hang, Associate Dean (Partnership and Engagement), Department of Medicine, School of Clinical Medicine, The University of Hong Kong; Assistant Hospital Chief Executive, The University of Hong Kong-Shenzhen Hospital, The People's Republic of China</p> <p>S18.2 New Era of Medical Education Prof CHEUNG Kwok-leung, Deputy Head of Education and Director of The BMBS Medicine Programmes, Professor of Breast Surgery and Medical Education, The University of Nottingham, The United Kingdom</p> <p>S18.3 Exploiting the Impact of Academic Research through Entrepreneurship Prof Allen CHAN, Associate Vice-President (Knowledge Transfer), The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>S18.4 The Strengths of the University Hospital Model: Care, Teaching, Research and Innovation Prof Karim ASEHNOUNE, President, The National Committee for Public Hospital Research (Le Comité National de Coordination de la Recherche (CNCR)); Chief Medical Officer, University Hospital of Nantes, France</p>
1015 – 1045	Break
1045 – 1215	# Symposium 21 – New Hospital Commissioning S21
	<p>Chairperson: Mrs Sylvia LAM YU Ka-wai, Board Member, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>*S21.1 科技賦能醫院智慧後勤建設與運維 (Technology Empowers Hospital Smart Logistics Construction and Operation and Maintenance) 沈宇揚, 同濟大學附屬同濟醫院基建處副處長 (主持工作) Ms SHEN Yuyang, Tongji Hospital of Tongji University, The People's Republic of China</p> <p>S21.2 Healthcare Infrastructure Development – The Tan Tock Seng Hospital Experience Prof TANG Kong-choong, Chief Executive Officer, Tan Tock Seng Hospital, Singapore</p> <p>S21.3 Kwong Wah Hospital Redevelopment Project Dr TANG Kam-shing, Hospital Chief Executive, Kwong Wah Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1215 – 1400	Break

<p>1400 – 1530</p> 	<p># Symposium 23 – Technological Innovation in Hospital Constructions S23</p> <p>Chairperson: Ir Kelvin LO Kwok-wah, Director (Development and Works), Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S23.1 Exploring High-Quality Development Trends in Hospital Construction Dr LIU Yulong, President and Chief Architect, Architectural Design and Research Institute of Tsinghua University, The People's Republic of China</p> <p>S23.2 From Theory to Adoption of Innovative Technologies – Key Applications to Healthcare Facilities Mr Sammy YEUNG Sau-Kuen, Assistant Director, Electrical and Mechanical Services Department, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p>S23.3 Healthcare Facility Transformation: A Strategic Approach Ms Michele WHEELER, Director, International Health and Life Sciences, Lexica Limited, The United Kingdom</p>
<p>1530 – 1615</p>	<p>Break</p>
<p>1615 – 1730</p>	<p style="text-align: center;">Convention Hall</p> <p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>

<p>0845 – 1015</p> 	<p># Symposium 19 – Emergency Care for Critical Conditions: The China Experience S19</p> <p>Chairperson: Dr Jeffrey LAI, Chief Manager (Quality and Standards), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>*S19.1 急症護理危重個案的分流模式 (Critical Care Triage in Emergency Care) 史迪, 北京協和醫院急診科 Prof SHI Di, Peking Union Medical College Hospital, The People's Republic of China</p> <p>*S19.2 如何建立胸痛綠色通道 (Green Channel for Chest Pain, How can We Do It) 李春潔, 天津市胸腔科醫院急診科主任醫師 Prof LI Chunjie, Administrative Director, Emergency Department, Tianjin Chest Hospital, The People's Republic of China</p> <p>*S19.3 缺血性卒中再灌注治療的新方向—急診卒中單元 (Time is Brain) 荊京, 首都醫科大學附屬北京天壇醫院國家神經系統疾病臨床醫學研究中心副主任醫師 Prof JING Jing, Deputy Chief Physician, China National Clinical Research Center for Neurological Diseases, Beijing Tiantan Hospital, The People's Republic of China</p>
<p>1015 – 1045</p>	<p>Break</p>
<p>1045 – 1215</p> 	<p># Parallel Session 4 – Hospital Authority Data Collaboration Lab Showcase PS4</p> <p>Chairperson: Dr Anna TONG, Chief Manager (eHealth), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS4.1 Risk Prediction and Complication Reduction of Chronic Viral Hepatitis Prof Grace WONG Lai-hung, Professor, Department of Medicine and Therapeutics, Faculty of Medicine, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>PS4.2 Automatic Hip Fractures Detection and Application in Hospital Authority Dr Keith CHIU Wan-hang, Consultant, Department of Diagnostic and Interventional Radiology, Queen Elizabeth Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS4.3 EHP Digital Health Data and Information Technology Solution Mr Dennis LEE, Business Development Manager, EHP Digital, Hong Kong, The People's Republic of China</p> <p>PS4.4 Roundtable Discussion: Dr CHEUNG Ngai-tseung, Head of Information Technology and Health Informatics, Head Office, Hospital Authority, Hong Kong, The People's Republic of China and all speakers</p>
<p>1215 – 1400</p>	<p>Break</p>

<p>1400 – 1530</p> 	<p># Parallel Session 6 – Achieving Nursing Excellence through Contemporary Approach II – Innovation and Clinical Research PS6</p> <p>Chairperson: Dr Danny TONG, Chief Manager (Nursing), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS6.1 Point-of-Care Ultrasonography for Nasogastric Tube Placement: Diagnostic Accuracy and Evidence-based Protocol Ms MAK Mei-yi, Nurse Consultant (Community), Hong Kong East Cluster and Pamela Youde Nethersole Eastern Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS6.2 Urine pH Measurement by Using a New Hand-held Urinary pH Meter versus Traditional Reagent Strips versus Laboratory pH Meter on the Recurrent Urinary Stone-formers Ms NG Sau-loi, Urology Nurse Consultant, Department of Surgery, Queen Mary Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS6.3 Application of Virtual Reality for Enhancement of Pre-Operative Patient Education Mr CHU Ming-kei, Nurse Consultant (Neurosurgery), Kowloon West Cluster and Princess Margaret Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS6.4 Effectiveness of Psychiatric Simulation Training for Staff Working in Community Psychiatric Service Mr SIT Hin-tak, Nurse Consultant (Community Psychiatry), Pamela Youde Nethersole Eastern Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
<p>1530 – 1615</p>	<p>Break</p>
<p>1615 – 1730</p>	<p style="text-align: center;">Convention Hall</p> <p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>

0845 – 1015	<p>Masterclass 7 – Smarter Neurosurgery M7</p> <p>Chairperson: Dr Carmen LAM, Deputy Chief of Service (Anaesthesia and Operating Theatre Services), Tuen Mun Hospital; Cluster Coordinator (Quality and Safety), Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M7.1a Magnetic Resonance Imaging-guided Focused Ultrasound Surgery for Essential Tremor Dr LAW Hing-yuen, Consultant Department of Neurosurgery, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China Dr Jason HO, Associate Consultant, Department of Neurosurgery, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M7.1b Magnetic Resonance Imaging-guided Focused Ultrasound Surgery Dr Jason HO, Associate Consultant, Department of Neurosurgery, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M7.2 Stereo-electroencephalography (SEEG) Surgery Evolution from Mind to Robot Dr POON Tak-lap, Chief of Service and Consultant Neurosurgeon, Department of Neurosurgery, Queen Elizabeth Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M7.3 Intraoperative Magnetic Resonance Imaging Deep Brain Stimulation Dr Danny CHAN Tat-ming, Chief of Service, Department of Neurosurgery, Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M7.4 Intraoperative Computed Tomography Dr David CHAN Yuen-chung, Associate Consultant, Department of Neurosurgery, Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1015 – 1045	Break
1045 – 1215	<p>Masterclass 10 – Sudden Death Prevention in the Young – Molecular Autopsy and Familial Screening Service M10</p> <p>Chairperson: Dr LEE Tsz-leung, Hospital Chief Executive, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M10.1 Forensic Investigations in Victims of Sudden Death Dr LAI Sai-chak, Consultant Forensic Pathologist In-charge, Forensic Pathology Service, Department of Health, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p>M10.2 Molecular and Metabolic Autopsy Investigations in Sudden Death Dr Chloe MAK Miu, Consultant, Department of Pathology, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M10.3 Genomics in Sudden Death Conditions and Genetic Counselling Dr LUK Ho-ming, Chief of Service, Department of Clinical Genetics, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M10.4 Precision Medicine in Sudden Cardiac Death – Clinical Screening of Surviving Families Dr KWOK Sit-ye, Consultant, Department of Paediatrics and Adolescent Medicine, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1215 – 1400	Break

<p>1400 – 1530</p> 	<p>Masterclass 12 – Intensive Care Unit Triage Tools and Resource Utilisation M12</p> <p>Chairperson: Dr Ian CHEUNG Tsz-fung, Hospital Chief Executive, Yan Chai Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M12.1 Saving the Most Lives: A New Analytical Triage Framework for Improving Hospital Operational Efficiency and Fairness Prof Eric WONG Wing-ming, Associate Professor, Department of Electrical Engineering, City University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>M12.2 Triage Decisions for Intensive Care Unit Admissions Dr WONG Wai-tat, Clinical Professional Consultant (Associate Professor of Practice), Department of Anaesthesia and Intensive Care, The Chinese University of Hong Kong, Hong Kong, The People's Republic of China</p>
<p>1530 – 1615</p>	<p>Break</p>
<p>1615 – 1730</p>	<p style="text-align: center;">Convention Hall</p> <p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>


<p>0845 – 1015</p> 	<p>Masterclass 8 – Mycobacteria: The Past, Present and Future M8</p> <p>Chairperson: Dr SO Wing-ye, Hospital Chief Executive, North District Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M8.1 Tuberculosis: Old Problem Seeking New Solution Dr FUNG Siu-leung, Chief of Service, Tuberculosis and Chest Medicine Unit, Grantham Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M8.2 Challenges in Tackling Drug Resistant Tuberculosis Dr TAI Lai-bun, Consultant Chest Physician in-charge and Head of Public Health Service Branch, Centre for Health Protection, Department of Health, Tuberculosis and Chest Service, The Government of the Hong Kong Special Administrative Region, The People's Republic of China</p> <p>M8.3 Non-tuberculous Mycobacteria: The Emerging Problem Dr KWAN Hoi-ye, Chief of Service, Department of Respiratory Medicine, Kowloon Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M8.4 Clinical Value-oriented Research Innovation for Tuberculosis Prof ZHANG Guoliang, Deputy Director, National Clinical Research Center for Infectious Disease, The Third People's Hospital of Shenzhen, The People's Republic of China</p> <p>M8.5 Tuberculosis Prevention and Control in Macau Dr Philip CHOU Kuok-hei, Deputy Director, Macao Medical Center, Peking Union Medical College Hospital, Macau, The People's Republic of China</p>
<p>1015 – 1045</p>	<p>Break</p>
<p>1045 – 1215</p> 	<p>Symposium 22 – Telehealth in Community S22</p> <p>Chairperson: Dr CHAN Kam-hoi, Hospital Chief Executive, The Duchess of Kent Children's Hospital at Sandy Bay, TWGHs Fung Yiu King Hospital and MacLehose Medical Rehabilitation Centre, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S22.1 Telehealth Support in Residential Care Home for the Elderly Dr CHAN Tak-yeung, Consultant, Department of Medicine and Geriatrics, Kwong Wah Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S22.2 Hospital@Home – How Telehealth Plays a Role? Ms Louisa LEUNG, Senior Manager (Nursing), Department of Nursing Services, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S22.3 Telehealth in Community – What are the Missing Pieces? Ms TONG Mei-hoi, Nurse Consultant, Community Outreach Services Team, Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China Ms CHAO Fung-wah, Nurse Consultant, Community Care Division, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S22.4 Digital Screening in the Community – The Key for Primary Health Care Prof Amy FU Siu-ngor, Professor, Department of Rehabilitation Sciences, The Hong Kong Polytechnic University, Hong Kong, The People's Republic of China</p>
<p>1215 – 1400</p>	<p>Break</p>

<p>1400 – 1530</p> 	<p>Symposium 24 – Statistics and Data Science in Healthcare: Unlocking the Power of Data S24</p> <p>Chairperson: Mr Alan CHEUNG, Chief Health Statistician, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S24.1 A Showcase of Four Digital Health Solutions from D24H@InnoHK Prof Joseph WU, Sir Robert Kotewall Professor in Public Health, School of Public Health, The University of Hong Kong, Hong Kong, The People's Republic of China</p> <p>S24.2 Life Expectancy Studies and Retirement Planning Mr Desmond CHENG Kam-chuen, Senior Vice President (Risk), Risk Division, The Hong Kong Mortgage Corporation Limited, Hong Kong, The People's Republic of China</p> <p>S24.3 Big Data Analytics Solutions in Hospital Authority Dr Pauline WOO, Senior Health Statistician (Big Data Analytics), Department of Statistics and Data Science, Strategy and Planning Division, Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p>
<p>1530 – 1615</p>	<p>Break</p>
<p>1615 – 1730</p>	<p style="text-align: center;">Convention Hall</p> <p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>

0845 – 1015	<p>Symposium 20 – Technological Innovation in Healthcare and Medical Education S20</p> <p>Chairperson: Dr Catherine CHONG, Chief Manager (Medical Grade), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S20.1 The Current Landscape and Roadblocks of Artificial Intelligence in Gastroenterology – Global Perspectives Prof Yuichi MORI, Professor, Institute of Health and Society, Faculty of Medicine, University of Oslo, Norway</p> <p>S20.2 Application of Artificial Intelligence in Anaesthesia and Perioperative Medicine Dr Albert CHAN Kam-ming, Chief of Service, Department of Anaesthesia, Pain and Perioperative Medicine, Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>S20.3 Bridging Tomorrow: Jockey Club Institute for Medical Education and Development's Innovative Strategies for Reshaping Postgraduate Medical Education Dr Benny CHENG Chun-pong, Deputy Hospital Chief Executive, Tuen Mun Hospital; Chief of Service, Department of Anaesthesia and Operating Theatre Services (Tuen Mun Hospital/Pok Oi Hospital/Tin Shui Wai Hospital), Hospital Authority, Hong Kong; Honorary Director, Jockey Club Institute for Medical Education and Development, Anaesthesia and Operating Theatre Services, Jockey Club Institute for Medical Education and Development of Hong Kong Academy of Medicine, Hong Kong, The People's Republic of China</p> <p>S20.4 Team-based Learning in Healthcare Service – Challenges and Opportunities Dr David SUN Tin-fung, Head of Hospital Authority Academy, Hospital Authority, Hong Kong, The People's Republic of China</p>
1015 – 1045	Break
1045 – 1215	<p>Parallel Session 5 – Striving for Clinical Excellence through Application of Advanced Technology to Allied Health Services PS5</p> <p>Chairperson: Ms Priscilla POON, Chief Manager (Allied Health), Head Office, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS5.1 LESS is MORE?? Trend of Hypofractionation in Radiotherapy and Its Impact on Treatment Quality and Quantity Mr Hollis LUK Siu-leung, Senior Radiation Therapist, Department of Clinical Oncology, Tuen Mun Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS5.2 Potential and Challenges of Large Language Models in Radiation Therapy Dr YANG Xin, Associate Professor, Department of Radiation Oncology, Sun Yat-sen University Cancer Center, The People's Republic of China</p> <p>PS5.3 Adoption of Artificial Intelligence in Diagnostic Radiography – Prince of Wales Hospital Experience Sharing and Forward Vision Mr Derek LEUNG Ka-ho, Advance Practice Diagnostic Radiographer, Department of Imaging and Interventional Radiology, Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>PS5.4 Adoption of Artificial Intelligence in Radiotherapy in Hospital Authority – Local Application Dr Francis LEE Kar-ho, Department Manager, Medical Physics Division, Department of Clinical Oncology, Queen Elizabeth Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1215 – 1400	Break

<p>1400 – 1530</p> 	<p>Parallel Session 7 – New Frontiers for Innovative Allied Health Practices for a Better Patient Care PS7</p> <p>Chairperson: Dr Frank CHAN Wan-kin, Hospital Chief Executive, Hong Kong Buddhist Hospital, Our Lady of Maryknoll Hospital and TWGHs Wong Tai Sin Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>PS7.1 New Mode of Physiotherapy Outpatient Service – Tele-health Physiotherapy Ms Tracy TANG, Senior Physiotherapist, Yan Chai Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>PS7.2 Clinical Application of Advanced Technology in Neuro-Rehabilitation from Occupational Therapy Perspective Mr Pan CHEUNG, Advanced Practice Occupational Therapist, Department of Occupational Therapy, Kowloon Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p> <p>PS7.3 Incorporating Technology into Clinical Practice in Clinical Psychology Prof Winnie MAK Wing-sze, Professor, Department of Psychology, The Chinese University of Hong Kong, Hong Kong, The People’s Republic of China</p> <p>PS7.4 Speech Therapist-led Endoscopy in Speech and Swallowing Rehabilitation Ms Ripley WONG, Cluster Coordinator (Speech Therapy), Hong Kong West Cluster; Department Manager (Speech Therapy), Queen Mary Hospital/ The Duchess of Kent Children’s Hospital at Sandy Bay/Fung Yiu King Hospital/ Grantham Hospital/MacLehose Medical Rehabilitation Centre/Tung Wah Hospital, Hospital Authority, Hong Kong, The People’s Republic of China</p>
<p>1530 – 1615</p>	<p>Break</p>
<p>1615 – 1730</p>	<p style="text-align: center;">Convention Hall</p> <p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>

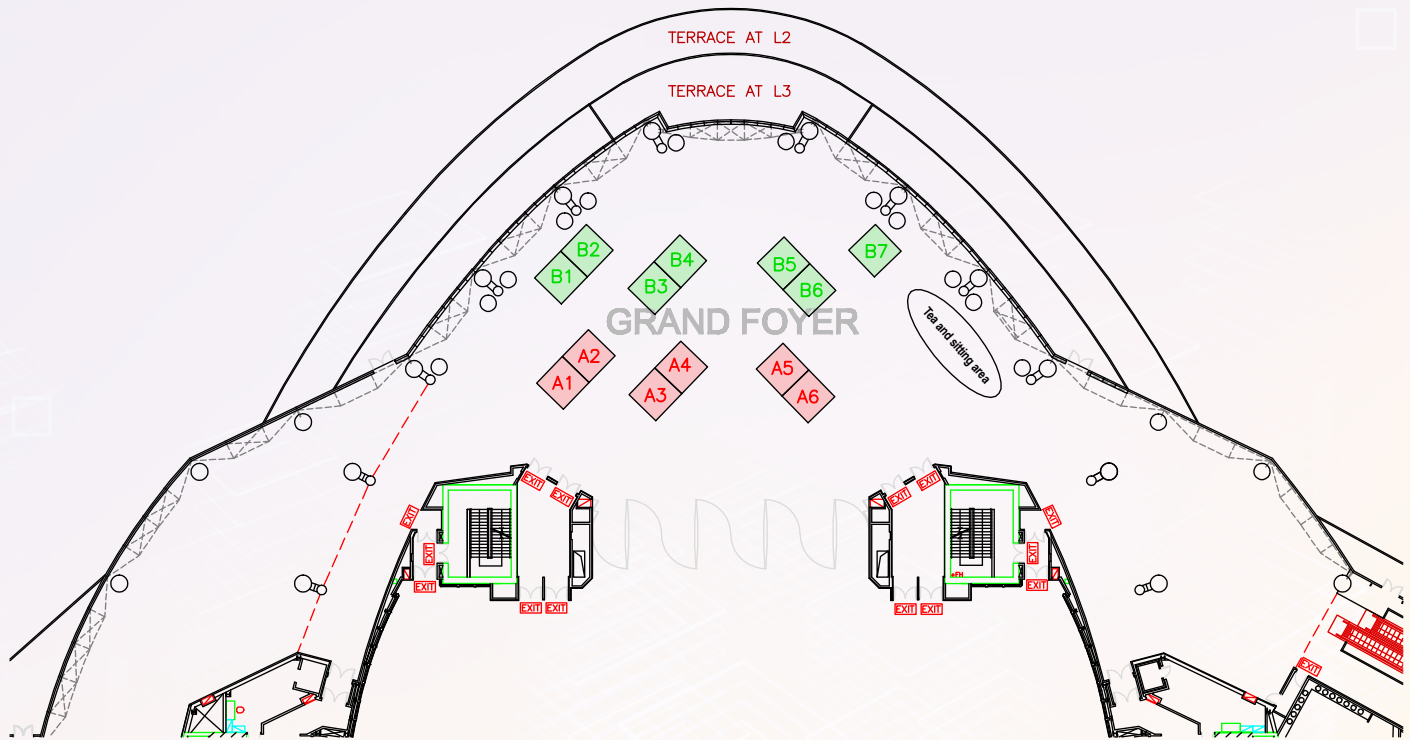
0845 – 1015	<p>Masterclass 9 – Updates and Recent Advances in Paediatrics M9</p> <p>Chairperson: Dr SIN Ngai-chuen, Hospital Chief Executive, Alice Ho Miu Ling Nethersole Hospital and Tai Po Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M9.1 Thrombotic Microangiopathy (TMA) in Children - Overview and Update Dr Alison MA Lap-tak, Consultant and Service Head (Paediatric Nephrology), Department of Paediatrics and Adolescent Medicine, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M9.2 Precision Medicine in Paediatric Acute Leukemia Dr Frankie CHENG Wai-tsoi, Service Head, Haematology and Oncology Centre, Department of Paediatrics and Adolescent Medicine, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M9.3 Precision Medicine in Paediatric Brain Tumours and Solid Tumours Dr Dennis KU Tak-loi, Consultant, Department of Paediatrics and Adolescent Medicine, Hong Kong Children's Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1015 – 1045	Break
1045 – 1215	<p>Masterclass 11 – Perioperative Brain and Block: Strategies for Optimal Patient Outcomes M11</p> <p>Chairperson: Dr Gladys KWAN Wai-man, Hospital Chief Executive, Caritas Medical Centre, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M11.1a The Role of Anaesthetists in Promoting Brain Health - Integrating Brain Health into Geriatric Hip Fracture Care Dr Sebastian CHAN Sung-pan, Consultant, Department of Anaesthesiology, Perioperative and Pain Medicine, Queen Elizabeth Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M11.1b Perioperative Brain Health Initiative for Colorectal Surgery Patients Dr Vivian LAU Nga-man, Consultant, Department of Anaesthesiology, Pain and Perioperative Medicine, Prince of Wales Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M11.2a Neurolysis and Block Techniques: Enhancing Pain Management – Neurolysis Service in Queen Elizabeth Hospital Dr CHAN Ho-yin, Consultant, Department of Anaesthesiology, Perioperative and Pain Medicine, Queen Elizabeth Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M11.2b Neurolysis and Block Techniques: Enhancing Pain Management – Perioperative Pain Management Dr Will CHAN, Deputy Director (Simulation and Training Centre), Hong Kong West Cluster; Associate Consultant (Anaesthesia/Pain/Perioperative Medicine), Queen Mary Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
1215 – 1400	Break

<p>1400 – 1530</p> 	<p>Masterclass 13 – Dyspnoea: A Treatable Trait M13</p> <p>Chairperson: Dr Chris TSANG Chi-chung, Hospital Chief Executive, Kowloon Hospital and Hong Kong Eye Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M13.1 What is Causing This Patient's Dyspnoea? Role of Cardiopulmonary Exercise Test Dr LAM Wai-kei, Consultant, Department of Medicine, North District Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M13.2 The Multiple Dimensions of the Dyspnea Sensation: Dyspnea 12 Prof Janelle YORKE, Chair Professor, School of Nursing, The Hong Kong Polytechnic University, Hong Kong, The People's Republic of China</p> <p>M13.3 Exploring the Experience of Dyspnoea in Hong Kong Patients: Insights from the Dyspnoea-12 Chinese Version Dr Tiffany CHOI Ching-man, Associate Professor of Practice, S K Yee School of Health Sciences, Saint Francis University, Hong Kong, The People's Republic of China</p> <p>M13.4 Pulmonary Rehabilitation: Non-Pharmacological Treatment to Managing Dyspnea Ms Vivien LEUNG Ching-han, Senior Occupational Therapist, Department of Occupational Therapy, North District Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p> <p>M13.5 Increasing Coverage of Pulmonary Rehabilitation Programme through Tele-Rehabilitation Dr KWAN Hoi-ye, Chief of Service, Department of Respiratory Medicine, Kowloon Hospital, Hospital Authority, Hong Kong, The People's Republic of China</p>
<p>1530 – 1615</p>	<p>Break</p>
<p>1615 – 1730</p>	<p style="text-align: center;">Convention Hall</p> <p style="text-align: center;">Presentation of Awards</p> <p style="text-align: center;">Hospital Authority Outstanding Staff and Teams Award and Young Achievers Award 2025</p>

Floor Plan for Exhibitions – Grand Foyer

Phase 2, Hong Kong Convention & Exhibition Centre

26 May 2025
0945 – 1730



Exhibitors – Grand Foyer

Faculty of Health and Social Sciences, The Hong Kong Polytechnic University

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Contact: Mr Ivan NG, Executive Director and Head, Mortgage & Alliance, Aff Corp Partnership Mngt.
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Email: Ivan.WL.Ng@sc.com

A1 & A2

Stryker China Ltd.

Contact: Ms Linda YUEN, Marketing Manager
Tel: (852) 6021 2160 Fax: (852) 2856 2600
Email: linda.yuen@stryker.com

B1

TCM Healthcare Surgical (London) Ltd.

Contact: Ms Monica LAU, Director, Operations
Tel: (852) 2811 2766 Fax: (852) 2579 0233
Email: rm2@tcmlondon.com, info-ths@tcmlondon.com

B4

The Government of the HKSAR Electrical and Mechanical Services Department

Contact: EMSTF Maintenance Service Hotline
Tel: (852) 2333 3762
Email: info@emsd.gov.hk

B2

Xunfei Healthcare Technology Co., Ltd.

Contact: Mr LI, Marketing Director, GBA
Tel: (86) 18225896909
Email: xiangli8@iflytek.com

Kiosk No.

B7

A5 & A6

B6

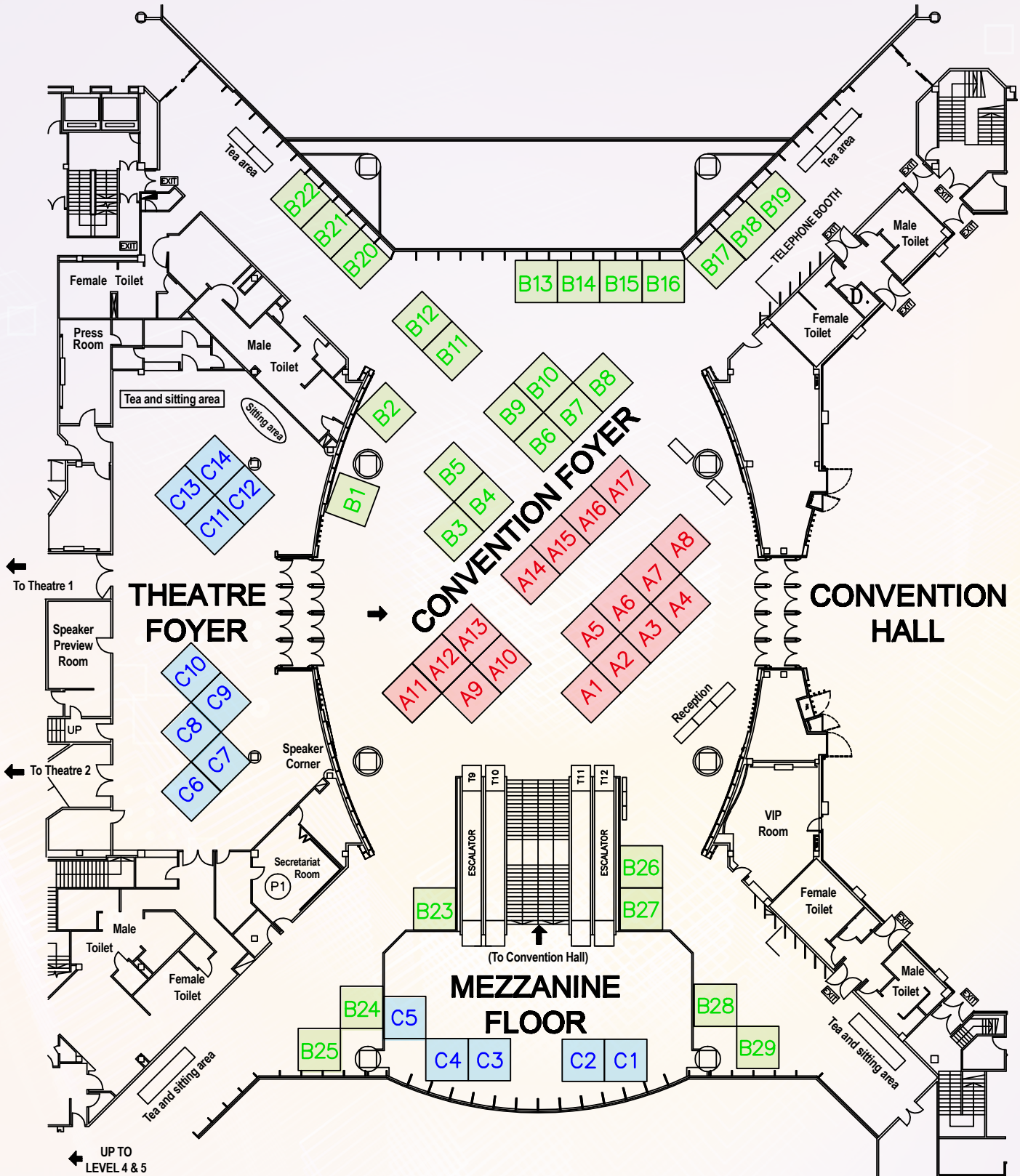
B3

A3 & A4

(In alphabetical order)

Floor Plan for Exhibitions – Convention Foyer

Phase 1, Hong Kong Convention & Exhibition Centre
27 and 28 May 2025
0900 – 1730



Exhibitors – Convention Foyer

Abbott Laboratories Limited (Diabetes Care)

Contact: Ms Kelly HU, Assistant Product Manager
Tel: (852) 2806 4210 Fax: (852) 2807 2917
Email: Kelly.hu@abbott.com

Amgen Hong Kong Limited

Contact: Ms Kathleen LAU, Value, Access, Policy Lead
Tel: (852) 9224 7299
Email: wlau02@amgen.com

A. R. Medicom Inc. (Asia) Limited

Contact: Ms Ling TSUI, Assistant Marketing Manager
Tel: (852) 2179 7181 Fax: (852) 2147 4665
Email: ling.tsui@medicom-asia.com

Arjo Hong Kong Limited

Contact: Mr Kandy LOO, Managing Director
Tel: (852) 2960 7600 Fax: (852) 2960 1711

Baxter Healthcare Ltd.

Contact: Mr Dino CHAN, Senior Product Manager
Tel: (852) 6113 0955, (852) 3405 3000 Fax: (852) 2111 0188
Email: dino_chan@baxter.com

B. Braun Medical (H.K.) Ltd.

Contact: Mr Wylie IP, Business Development Manager
Tel: (852) 2277 6176, (852) 6641 6305 Fax: (852) 2865 6095
Email: wylie.ip@bbraun.com

Becton Dickinson Asia Limited

Contact: Ms Belinda KWOK, Sales and Marketing Manager
Tel: (852) 2161 9230, (852) 2575 8668 Fax: (852) 2803 5320
Email: belinda.kwok@bd.com

Boehringer Ingelheim (Hong Kong) Ltd.

Contact: Mr Simon LAU, Head of Market Access & Public Affairs
Tel: (852) 2596 1366 Fax: (852) 2827 0162
Email: simon.lau@boehringer-ingelheim.com

Bristol-Myers Squibb Pharma (HK) Limited

Contact: Mr Martin KWOK, Senior Administrative Officer
Tel: (852) 2510 6142 Fax: (852) 2510 6199
Email: martin.kwok@bms.com

Chong Lap (H.K.) Co., Ltd.

Contact: Ms Iris LEE, Marketing Manager
Tel: (852) 2736 3078 Fax: (852) 2736 2275
Email: iris@chonglap.com

Consulate General of Canada in Hong Kong and Macao

Contact: Ms Jaclyn CHAN, Trade Commissioner
Tel: (852) 2867 7372
Email: jaclyn.chan@international.gc.ca

Draeger Hong Kong Limited

Contact: Mr Benny SY, Regional Manager (Hong Kong)
Tel: (852) 2877 3077 Fax: (852) 2877 3066
Email: benny.sy@draeger.com

Edwards Lifesciences HK Ltd.

Contact: Mr Wilson LI, Sales Manager
Tel: (852) 6222 8496 Fax: (852) 3014 7848
Email: wilson_li@edwards.com

Booth No.

A9 & A10

Faculty of Health and Social Sciences, The Hong Kong Polytechnic University

Contact: Ms Kitman LAU, Community Engagement & Partnership Manager
Tel: (852) 3400 3983, (852) 9483 0175
Email: kitman.lau@polyu.edu.hk

Booth No.

B5

A13

Fresenius Kabi Hong Kong Ltd.

Contact: Mr Ivan YUEN, Sales Supervisor
Tel: (852) 5208 5799 Fax: (852) 2119 0815
Email: ivan.yuen@fresenius-kabi.com

B19

B23

Gold Together Technology Limited

Contact: Mr Vincent NG, Director
Tel: (852) 5405 6864 Fax: (852) 2120 3521
Email: info@gt-technology.com.hk

C10

B15 & B16

GSK

Contact: Mr Ken LI, Senior Product Manager
Tel: (852) 9161 2878
Email: ken.2.li@gsk.com

B28

C5

HKT Enterprise Solutions | 1O1O

Contact: Mr Daniel CHEN, Vice President, Commercial Sales –
Healthcare & Retail, Commercial Group
Tel: (852) 2888 4228, (852) 9020 0032
Email: daniel.y.chen@pccw.com

A7 & A8

B17

ICU Medical

Contact: Mr Henry CHEUNG, S&M Director, HK
Tel: (852) 6286 5434 Fax: (852) 5808 8609
Email: henry.cheung@icumed.com

A5

A11

Jabez Trading Company Limited

Contact: Ms Sophie LEUNG
Tel: (852) 2446 6328 Fax: (852) 3549 7328
Email: info@jabez-health.com.hk

C4

B24

JKL i-Healthcare Company Limited

Contact: Mr Ivan LI, Managing Director
Tel: (852) 2736 0781 Fax: (852) 3590 5132
Email: ivan.li@jkl-ihealthcare.com

B2

B25

Just Med Ltd.

Contact: Mr Terence YUNG, General Manager
Tel: (852) 2742 4370, (852) 6376 0816 Fax: (852) 2786 1405
Email: terenceyung@justmed.com.hk

C12

B29

KARL STORZ Endoscopy China Ltd.

Contact: Ms Yanni LI, Marketing Executive
Tel: (852) 2865 2411 Fax: (852) 2865 4114
Email: yanni.li@karlstorz.com.hk

C9

B9 & B10

KLN Medical Limited

Contact: Ms Cassty HO, Assistant Manager
Tel: (852) 2765 1926 Fax: (852) 2764 5254
Email: hk.klnmedical.info@kln.com

C6 & C7

B21 & B22

KT Medical Supply Limited

Contact: Mr Kay TSE, Director
Tel: (852) 3586 3296 Fax: (852) 3586 3297
Email: inquiry@ktms.com.hk, kt@ktms.com.hk

A1 to A4

A16 & A17

(In alphabetical order)

Exhibitors – Convention Foyer

Lachesis Intelligent Healthcare (HK) Co., Limited

Contact: Miss Xin WEN, Market Researcher
Tel: (852) 18665850411
Email: xin.wen@lachesis-mh.com

Merck Sharp & Dohme (Asia) Ltd.

Contact: Mr Issac TAM, Marketing Manager
Tel: (852) 5401 5666 Fax: (852) 2834 0756
Email: issac.tam@merck.com

Million Tech Development Limited

Contact: Ms Phoebe LAM, Marketing Manager
Tel: (852) 2784 2837 Fax: (852) 2319 2967
Email: phoebe.yy.lam@milliontech.com

Molnlycke Health Care Hong Kong Ltd.

Contact: Miss Fiona TAI, Marketing Manager
Tel: (852) 6012 6002 Fax: (852) 2638 2616
Email: fiona.tai@molnlycke.com, ray.ting@molnlycke.com

Pacific Medical Systems Limited

Contact: Mr Jason KWOK, Marketing Manager
Tel: (852) 2108 4005
Email: jason.kwok@pacificmedicalsyste.ms.com

Prime Priority Technology Limited

Contact: Ms Karen CHAN, Operation Director
Tel: (852) 3723 9600 Fax: (852) 3011 5084
Email: prime.priority.tech@gmail.com

Shenzhen Mindray Bio-Medical Electronics Co., Ltd.

Contact: Mr Aaron XIE, Strategic Account Manager
Tel: (852) 9868 3725
Email: aaron.xie@mindray.com

Shun On Healthcare Limited

Contact: Miss Yani KWOK, Marketing Executive
Tel: (852) 9852 9776 Fax: (852) 2370 2414
Email: yanikwok@sohealthcare.com

Solventum (KC1 Hong Kong Holding Limited)

Contact: Ms Erica LAI, Marketing Manager
Tel: (852) 2806 6349 Fax: (852) 2234 6044
Email: eolai@solventum.com

Sonne Technology International Limited

Contact: Ms Ada CHAN, Executive Assistant
Tel: (852) 2425 0926, (852) 9279 9867 Fax: (852) 2423 9092
Email: ada@sonne.com.hk, adac@solar-med.com

Booth No.

B6

Standard Chartered Bank (Hong Kong) Limited

Contact: Mr Ivan NG, Executive Director and Head,
Mortgage & Alliance, Aff Corp Partnership Mngt.
Tel: (852) 3843 1135
Email: Ivan.WL.Ng@sc.com

B8

The Government of the HKSAR Electrical and Mechanical Services Department

Contact: EMSTF Maintenance Service Hotline
Tel: (852) 2333 3762
Email: info@emsd.gov.hk

B20

The Jockey Club School of Public Health and Primary Care, The Chinese University of Hong Kong

Contact: Miss Xinqi SU, Assistant Communication Manager
Tel: (852) 2252 8429 Fax: (852) 2145 7489
Email: xinqisu@cuhk.edu.hk

C3

The Vita Company Ltd.

Contact: Ms Virginia TANG, Assistant Manager
Tel: (852) 2548 7483 Fax: (852) 2858 1486
Email: vita@vitacompany.com.hk

B3 & B4

United Imaging Healthcare Hong Kong Limited

Contact: Mr Brian LEE, Regional Sales Director (Hong Kong)
Tel: (852) 9210 5145
Email: lee.brian@united-imaging.com

B1

U. S. Pacific Nonwovens Industry Ltd.

Contact: Mrs Sabrina WONG, President
Tel: (852) 2724 6078 Fax: (852) 2369 8779
Email: sabrina@us-pacific.com.hk

A14 & A15

Vantive Healthcare Limited

Contact: Miss Sheri NG, Senior Product Manager
Tel: (852) 6113 1216 Fax: (852) 2807 8596
Email: sheri.ng@vantive.com

B13 & B14

Winner Medical (Hong Kong) Ltd.

Contact: Ms Fanny TSUI, Assistant Product Manager
Tel: (852) 2363 8700 Fax: (852) 3170 7007
Email: fanny.tsui@winnermedical.com

C8

Yuanhua Robotics, Perception & AI Technologies (HK) Limited

Contact: Ms Florence CHENG, Business Development Manager
Tel: (852) 9883 4419
Email: fcheng@yuanhuatech.com

B11 & B12

Zuellig Pharma Limited

Contact: Mr Kai-Ho CHIU, Product Manager
Tel: (852) 6038 4951
Email: khchiu@zuelligpharma.com

Booth No.

C2

C1

C11

C13 & C14

A12

B26

A6

B18

B7

B27

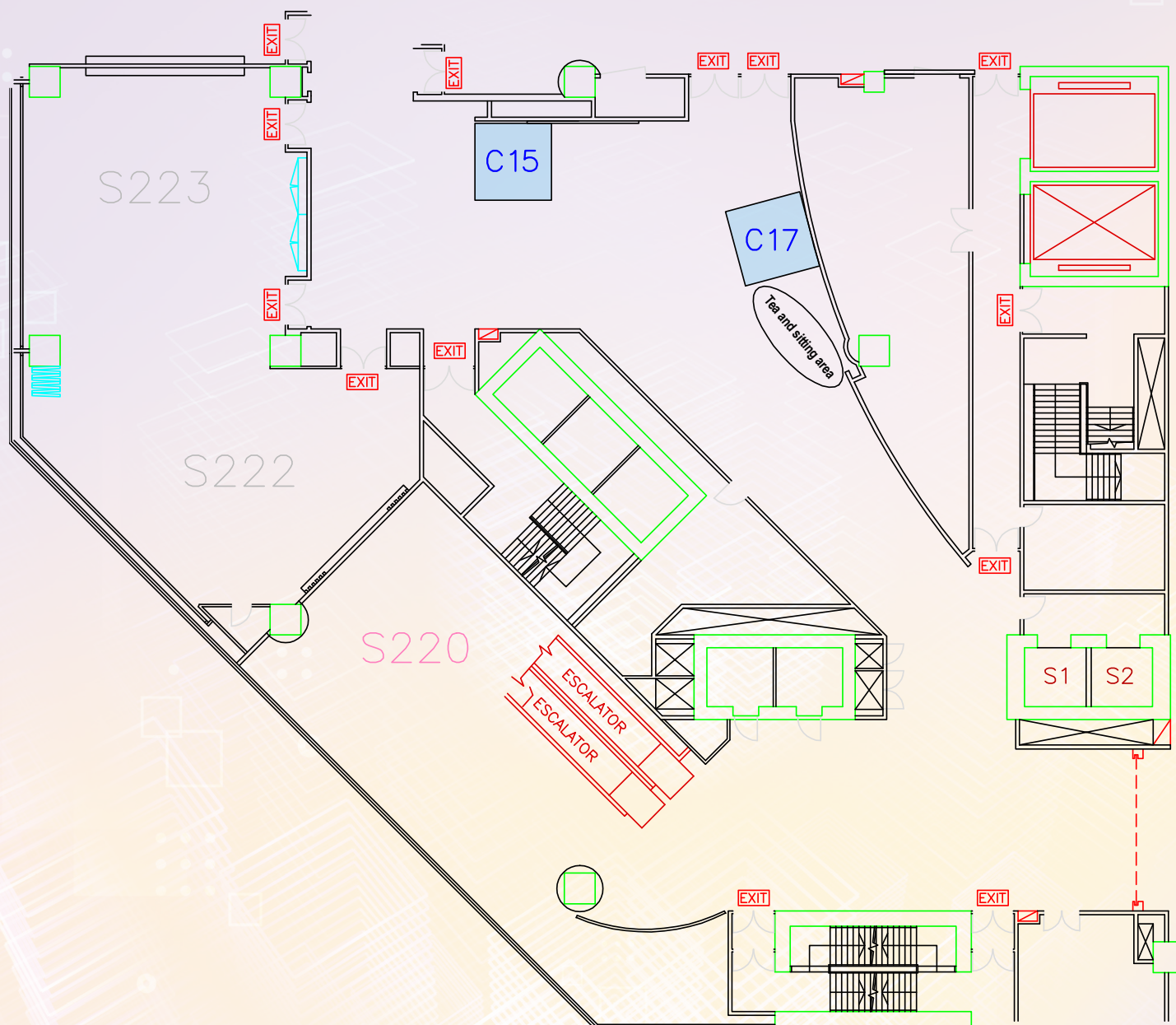
(In alphabetical order)

Floor Plan for Exhibitions – Level 2

Phase 1, Hong Kong Convention & Exhibition Centre

27 and 28 May 2025

0900 – 1730



Exhibitors – Level 2

DCH Auriga (Hong Kong) Limited
 Contact: Ms Janet LAM, Assistant Manager
 Tel: (852) 3619 2800
 Email: janetlam@dchauriga.com

Booth No: C15

GS1 Hong Kong Limited
 Contact: Ms Dora KIT, Senior Manager, Solution Marketing
 Tel: (852) 2863 9755 Fax: (852) 2861 2423
 Email: dorakit@gs1hk.org

Booth No: C17

(In alphabetical order)

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Baxter Healthcare Ltd.
Becton Dickinson Asia Limited
Boehringer Ingelheim (Hong Kong) Ltd.
Bright Future Pharmaceutical Lab. Ltd.
Bristol-Myers Squibb Pharma (HK) Limited
Chong Lap (H.K.) Co., Ltd.
Consulate General of Canada in Hong Kong and Macao
DCH Auriga (Hong Kong) Limited
Draeger Hong Kong Limited
Dusservice Health Care (HK) Limited
Edwards Lifesciences HK Ltd.
Faculty of Health and Social Sciences, The Hong Kong Polytechnic University
Fresenius Kabi Hong Kong Ltd.
Gold Together Technology Limited
GS1 Hong Kong Limited
GSK
HKT Enterprise Solutions | 1010
Huawei International Co., Limited
I & C (Hong Kong) Limited
ICU Medical
Intuitive Surgical-Fosun (Hongkong) Co., Ltd
Jabez Trading Company Limited
JKL i-Healthcare Company Limited
Just Med Ltd.
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KLN Medical Limited
KT Medical Supply Limited
Lachesis Intelligent Healthcare (HK) Co., Limited
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Meco Engineering Limited
Medtronic Hong Kong Medical Limited.
Merck Sharp & Dohme (Asia) Ltd.
Million Tech Development Limited
Molnlycke Health Care Hong Kong Ltd.
Novartis Pharmaceuticals (Hong Kong) Limited
Pacific Medical Systems Limited
Prime Priority Technology Limited
Profit Royal Pharmaceutical Limited
Shenzhen Mindray Bio-Medical Electronics Co., Ltd.
Shun On Healthcare Limited
Siemens Healthcare Limited
Solventum (KCI Hong Kong Holding Limited)
Sonne Technology International Limited
Standard Chartered Bank (Hong Kong) Limited
Stryker China Ltd.
TCM Healthcare Surgical (London) Ltd.
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The Jockey Club School of Public Health and Primary Care,
The Chinese University of Hong Kong
The Vita Company Ltd.
U.S. Pacific Nonwovens Industry Ltd.
United Imaging Healthcare Hong Kong Limited
Vantive Healthcare Limited
Winner Medical (Hong Kong) Ltd.
Wong & Ouyang (HK) Ltd
Xunfei Healthcare Technology Co., Ltd.
Yuanhua Robotics, Perception & AI Technologies (HK) Limited
Zuellig Pharma Limited

(In alphabetical order)