



The Federation of Medical Societies of Hong Kong
香港醫學組織聯合會

FMSHK 60th ANNIVERSARY GALA DINNER

60

• Date: 12 April 2025 (Saturday)

Venue: JW Marriott Ballroom, Level 3, JW Marriott Hotel Hong Kong,
Pacific Place, 88 Queensway, Hong Kong

匯聚智慧六十載 共創健康新時代

60th Anniversary Celebration Monograph

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*sources: hongkongairport.com

WELCOME MESSAGE FROM THE PRESIDENT

Prof Bernard Man-yung CHEUNG
President (2021 – now)



A Warm Welcome to the 60th Anniversary Celebration of the Federation of Medical Societies of Hong Kong!

On behalf of the organising committee, we extend a heartfelt welcome to all esteemed guests, distinguished colleagues, and valued members as we commemorate this momentous occasion - sixty years of dedication, collaboration, and progress within the Federation of Medical Societies of Hong Kong.

For six decades, the Federation has been a cornerstone of medical advancement in Hong Kong, advocating for the highest standards of healthcare, fostering professional development, and contributing significantly to the well-being of our community. This anniversary is a testament to the unwavering commitment and tireless efforts of past and present leaders, members, and partners.

The 60th anniversary is also known as the Diamond Jubilee. Diamond is transparent and pure; it is the hardest and most valuable of precious gems, so it is a fitting description of the Federation and the professions we represent. Sixty years has a special meaning in the Chinese calendar; it is when everything goes back to square one, and a new cycle of sixty years starts. Thus, we look forward to another 60 glorious years of activities.

Tonight, we celebrate not only our rich history but also the bright future of medicine in Hong Kong. We look forward to a night filled with reminiscence, networking, and inspiration as we collectively chart the course for the next chapter of our shared journey. Join us as we honour the past, celebrate the present, and embrace the future of medical excellence in Hong Kong. Let the celebrations begin!



PROGRAMME RUNDOWN - LECTURE

Time	Session
15:30-16:00	Lecture Registration
16:00-17:00	Session 1
16:00-16:30	Treatable Encephalopathy in Paediatrics from Paediatric Neurology's Perspective: What? How? Dr Mario Wai-kwong CHAK <i>Paediatrician</i>
16:30-17:00	Heart-Brain Connections: Body Snug Impact on Health and Comprehensive Patient Management Dr Edwin Chau-leung YU <i>Adjunct Professor, CUHK</i>
17:00-17:15	Break
17:15-18:15	Session 2
17:15-17:45	Advances in Alzheimer's Disease Management: From Diagnosis to Treatment Dr Ray Chun-chung CHAN <i>Specialist in Internal Medicine</i>
17:45-18:15	The Overlooked Asthma: Clinical Challenges and Solutions for Cough Variant Asthma Dr Angus Ho-yin LO <i>Specialist in Respiratory Medicine</i>

CME/CNE accreditation is in progress

PROGRAMME RUNDOWN - DINNER

Opening Ceremony

Opening Performance

Welcome Speech by MC

Federation 60-year Review

Lion Dance

Welcome Address by President

Speech by Guest of Honour

Group Photos

Toasting

Dinner Starts

Performances

Souvenir Presentation

Go-round Toasting

Lucky Draw

Federation Theme Song

The Way Ahead by President

End of Dinner

Entertainment Session

End of Programme



CONGRATULATORY MESSAGES

The Hon John Ka-chiu LEE, GBM, SBS, PDSM, PMSM
The Chief Executive



香港醫學組織聯會六十周年誌慶

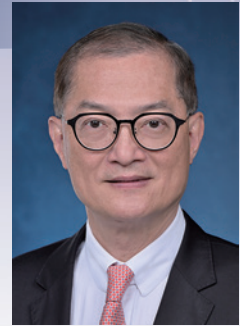
杏林匯秀
德澤流芳

行政長官李家超



CONGRATULATORY MESSAGES

Prof the Hon Chung-mau LO, BBS, JP
Secretary for Health



香港醫學組織聯會六十周年晚宴誌慶

和同協德
進業惠民

醫務衛生局局長盧寵茂





CONGRATULATORY MESSAGES

Dr Libby LEE Ha-yun, JP
Under Secretary for Health



香港醫學組織聯會六十周年晚宴誌慶

廣凝醫彥
功著杏林

醫務衛生局副局長李夏茵



CONGRATULATORY MESSAGES

Dr Ronald LAM Man-kin, JP
Director of Health



香港醫學組織聯會六十周年晚宴誌慶

德崇六秩
醫澤萬家

衛生署署長林文健





CONGRATULATORY MESSAGES

Dr the Hon David Tzit-yuen LAM
Legislative Council Member



香港醫學組織聯會成立六十周年慶祝晚宴 誌慶

六十年 —— 一個甲子，一個天地乾坤的完整循環，一個嶄新的開始。

香港醫學組織聯會是全港唯一以機構作為會員單位的聯會，也是唯一涵蓋各醫療衛生專業的聯會。上一個甲子我們見證了香港醫學水平的騰飛和地位的冒起，也見證了各醫療衛生專業的高速發展和資歷的飛升，讓醫療服務更多元，也更見精專。

下一個甲子開端的主旋律想必是各專業角色的蛻變和更緊密的合作，共同建立社區醫療網絡，并肩譜寫醫療新篇章。



立法會議員 林哲玄醫生 敬賀
二零二五年春

CONGRATULATORY MESSAGES

Dr the Hon Edward Che-hung LEONG, GBM, GBS, JP



香港醫學組織聯會

醫護同行六十載

同心攜手共創建

梁智鴻



CONGRATULATORY MESSAGES

Prof Philip Kam-tao LI

President of the Hong Kong Academy of Medicine



香港醫學組織聯會六十週年誌慶

聯
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香港醫學專科學院主席李錦滔教授

李錦滔

CONGRATULATORY MESSAGES

Prof Gilberto Ka-kit LEUNG

Immediate Past President, Hong Kong Academy of Medicine



香港醫學組織聯會六十週年誌慶

共展醫學
福澤社群

香港醫學專科學院上屆主席梁嘉傑教授





CONGRATULATORY MESSAGES

Mr Henry Hung-ling FAN, SBS, JP
Chairman, Hospital Authority



香港醫學組織聯會六十周年晚宴誌慶

醫道精深
仁術廣施

醫院管理局主席范鴻齡



CONGRATULATORY MESSAGES

Dr Tony Pat-sing KO
Chief Executive, Hospital Authority



香港醫學組織聯會六十周年晚宴誌慶

專業惠民六十載
同心同德為未來

醫院管理局行政總裁高拔陞





CONGRATULATORY MESSAGES

Prof Chak-sing LAU, BBS, JP

Dean, Li Ka Shing Faculty of Medicine, The University of Hong Kong



香港醫學組織聯會六十周年誌慶

六秩薪傳
醫道弘揚

香港大學副校長（健康）

李嘉誠醫學院院長

劉澤星



謹賀

CONGRATULATORY MESSAGES

Prof Philip Wai-yan CHIU

Dean, Faculty of Medicine, The Chinese University of Hong Kong



香港醫學組織聯會成立六十周年誌慶

仁賢匯萃
善德澤羣

香港中文大學醫學院院長趙偉仁



致意



CONGRATULATORY MESSAGES

Dr Chi-man CHENG

President, Hong Kong Medical Association



香港醫學組織聯會六十周年誌慶

鑽禧展翅

杏林弘志

香港醫學學會會長鄭志文



CONGRATULATORY MESSAGES

Prof Sylvia Yuk-kuen FUNG

President, The Hong Kong Academy of Nursing & Midwifery



香港醫學組織聯會鑽禧誌慶

風雨同舟六十載
輝煌再創納百川

香港護理及助產專科學院院長馮玉娟





CONGRATULATORY MESSAGES

Dr Cissy YU

Founding President, Hong Kong Women Doctors Association



On behalf of the Hong Kong Women Doctors Association, it is my great pleasure to extend our warmest congratulations to the Federation of Medical Societies of Hong Kong on the remarkable occasion of its 60th anniversary.

For six decades, the Federation has played a vital role in fostering excellence and collaboration within the medical and health community. With 144 organization members under the Federation's umbrella, it has been unwavering in its mission to serve professional members by organizing a wide range of educational activities, including courses, scientific meetings, and knowledge-sharing platforms. This dedication has undoubtedly elevated the standards of medical and health practice in Hong Kong.

Moreover, its steadfast commitment to public health through collaboration with NGOs is truly commendable. By spearheading health education and disease prevention initiatives, the Federation has made a profound impact on the well-being of the people of Hong Kong.

As the Federation celebrates this significant milestone, we wish it will continue to inspire and lead, contributing to the advancement of healthcare and the welfare of our community for many years to come.

Congratulations once again on this remarkable achievement!

• Course No. C419 • CME/CNE Course

Certificate Course on

Cardiovascular Medicine 2025 - Module 1

(Video Lectures)

Jointly organised by



The Federation of Medical
Societies of Hong Kong



Hong Kong College
of Cardiology

Objectives:

This course aims to develop your interest in Cardiology and advance your knowledge in clinical care of cardiac patients. It is designed for General Practitioners, Nurses and Allied Health Professionals like Pharmacists, Physiotherapists and Occupational Therapists. The course will provide essential and up-to-date knowledge needed for the daily management of cardiac patients in diverse settings.



Date	Topics	Speakers
23 Apr 2025	Updates in Management of Atrial Fibrillation	Dr. LO Ka Yip, David Specialist in Cardiology
	Cardiovascular Disease Prevention by Diet Modification	Dr. KO Kwok Chun, Jason Specialist in Cardiology
30 Apr 2025	De-escalation of Antiplatelet Therapy in Coronary Artery Disease: Is it time to change our Strategy?	Dr. CHAN Leung Kwai, Jason Specialist in Cardiology
	Pre-participation Cardiovascular Evaluation of Athletes: A Cornerstone of Sport-related Sudden Cardiac Death	Dr. MAK Yiu Kwong, Gary Specialist in Cardiology Past President of HK Association of Sports Medicine and Sports Science
7 May 2025	Updates on Device Therapy	Dr. LING Wood Hay, Ian Associate Consultant Grantham Hospital
	Cardiac Rehabilitation	Prof. LI Sheung Wai Honorary Clinical Professor Li Ka Shing Faculty of Medicine, The University of Hong Kong
14 May 2025	Approach to Paediatric Syncope	Dr. MOK Chi Fung, Geoffrey Consultant Department of Paediatrics Prince of Wales Hospital
	Pulmonary Hypertension - The Killer Hiding in Plain View	Dr. CHEONG Yan Yue Adrian Piers Specialist in Cardiology
21 May 2025	Updates and Recent Advances in Management of Hypertension	Dr. FUNG Chi Yan, Raymond Consultant Princess Margaret Hospital
	OPTION Treatment for Atrial Fibrillation: Are we ready to take off Novel Anticoagulants?	Dr. CHOW Hoi Fan, Danny Specialist in Cardiology
28 May 2025	Common ECG Interpretations and Management	Dr. CHENG Yuet Wong Associate Consultant Queen Elizabeth Hospital
	Common Cardiac Complaints in Pregnancy	Dr. SHEK Joyce Specialist in Cardiology Princess Margaret Hospital

Date : 23, 30 April and 7, 14, 21, 28 May 2025 (WED)

Duration of Session : 1.5 hours (6 sessions)

Time : 7:00 pm – 8:30 pm

Course Feature : Video lectures (with Q&A platform for participants to post the questions)

Quiz for Doctors : DOCTORS are required to complete a quiz after the completion of each lecture

Language Media : Cantonese (Supplemented with English)

Course Fee : HK\$1,200

Certificate : Awarded to participants with a minimum attendance of 70% (4 out of 6 sessions)

Deadline : 16 April 2025

Enquiry : The Secretariat of The Federation of Medical Societies of Hong Kong

Tel: 2527 8898

Fax: 2865 0345

Email : toto.chan@fmshk.org



CME / CNE Accreditation in application

Online Application from website: <http://www.fmshk.org>



MESSAGES FROM THE PAST PRESIDENTS

Dr Chen-ya HUANG
President (1987 – 1991)



The founding fathers of the Federation of Medical Societies would no doubt be both delighted and amazed when they learn of this, the Sixtieth anniversary of the federation.

At its birth, the federation had only 13 member societies and now, more than tenfold! Indeed, the history of the federation alone offers a unique reflection of the spectacular growth of modern medicine in Hong Kong. The landscape has dramatically grown from a few general and specialty societies to a multitude of subspecialty societies and associated healthcare societies.

Looking back, I can remember how, in its infancy and teenage years, the federation struggled to find its identity and its role in Hong Kong. So it is certainly a cause for celebration that we find the federation now in its mature years, assured in its contribution to the health and welfare of our population.

Modern medicine has been characterised by a concurrence of fragmentation into multiple subspecialties, each with its own knowledge foreign to others, and at the same time a recognition that the best care to patients can only come from team efforts. This phenomenon of simultaneous splintering, reconstruction and bridging created the need for which the federation is best placed to service. And the federation has indeed fulfilled its role of excellence.

As we celebrate, the future is already forewarned by new challenges. The deepening of knowledge has led to a deepening chasm between what the public believes and what the medical professions know. Misinformation, False news and anti-vaccine movements are already increasing barriers to good health care. AI threatens to turn future medical and healthcare workers into just maintenance workers if we do not learn to harness it. And population ageing with falling birth rates coupled with climate change bring fresh health problems that can only be overcome by multifaceted approach. The federation has clearly lots more deepening and bridging work to do in the coming years.

As we celebrate, let us also look forward to the federation fulfilling its indispensable role in Hong Kong, growing older in chronological age, and never shortening its telomere!

MESSAGES FROM THE PAST PRESIDENTS

Dr Dawson To-sang FONG

**Hon President
President (2003 – 2009)**



On 18th February 1965, the Federation of Medical Societies of Hong Kong was officially inaugurated. Its establishment was a response to the local demand for a better and quality assured medical service. Through coordination among societies of various medical and related professionals, the latest innovation and technical advancement could be efficiently propagated to all frontline health care workers.

In the subsequent six decades, generations of enthusiastic colleagues from all walks of life in the medical and health sector support and contribute to this noble mission and we could all witness how the Federation has grown from strength to strength. There may be changes in the needs of the community, there may be good times or bad but with the joint efforts of the leadership and the Council, the Federation grows and prospers. From a membership of only 13 at its inception, the Federation is now an organisation of 144 member societies from the medical, dental, nursing and health related professionals. It remains a platform for knowledge transfer in the forms of the monthly Medical Diary, Certificate Courses and Annual Scientific Meeting. Apart from that it is also a hub of social networks where fraternity fosters.

The Federation is now sixty. 六十而耳順, as Confucius teaches us, it is a milestone of maturity that truth would be received with openness and humility, a crucial step towards an ultimate success of serving Hong Kong to the very best. It is with this thought in mind that I encourage the Organisation all the best on this special occasion and for many years to come!

Congratulations to the Federation of the Medical Societies of Hong Kong on its Diamond Jubilee!



MESSAGES FROM THE PAST PRESIDENTS

Dr Raymond See-kit LO
Hon President
President (2009 – 2015)



It is my honour and privilege to congratulate the Federation on its 60th anniversary. 60th anniversary is an auspicious occasion for any organisation, and especially for our beloved Federation, which is the umbrella organisation for the extended family of healthcare professionals in Hong Kong. It is no easy feat, for an organisation to grow, survive, and thrive despite many challenges, such as the SARS and COVID-19 pandemic. Indeed, it is through the fraternity and harmony that the Federation fosters, enabling us to continue to serve our health communities.

Inaugurated in 1965, the Federation was founded by two member societies: the Hong Kong Medical Association and the British Medical Association (Hong Kong). To date, we proudly have 144 member societies under our helm, and we continue to welcome new members. Dr Albert RODRIGUS was our first President in 1965, and since then, ten more Presidents have served in succession. Time flies since I first joined the Federation 25 years ago, and I remain grateful for the concerted efforts and dedication of all colleagues and staff I have worked with over the years, especially during my previous term as President. It is truly gratifying to see the Federation flourish from strength to strength, building on the excellent groundwork laid by our predecessors, with ongoing development under our current and future leaders.

Throughout the years, we have supported our community with numerous initiatives, ranging from formulating professional guidance, organising COVID-19 vaccinations, and enhancing public awareness on advance care planning to promoting care for advanced diseases, and holding charity events for bereaved children. We will certainly continue to render support for our member societies, facilitating their meetings, seminars, and administrative logistics.

Healthcare in Hong Kong will undoubtedly face transformations and reforms in the years to come. Caring for our elderly in a super-ageing population is a pressing need. Artificial intelligence and other technological advancements will need to be embraced. Equity and sustainability issues in healthcare will need to be addressed, with manpower and resources remaining a challenge. Meanwhile, we encourage health enterprises and entrepreneurial initiatives, and we look forward to the establishment of our third medical school. The Federation, with its multi-disciplinary and multi-specialty members, will continue to serve and lead in our various roles, striving for the betterment of the health and well-being of our fellow citizens of Hong Kong.

MESSAGES FROM THE PAST PRESIDENTS

Dr Mario Wai-kwong CHAK
President (2015 – 2021)



Dear Esteemed Colleagues and Friends,

As we gather to celebrate the 60th anniversary of the Federation of Medical Societies of Hong Kong, it is with immense pride and nostalgia that I reflect on our journey together. Over the past six decades, the Federation has played a pivotal role in shaping the landscape of medical practice, education in our beloved city.

Founded in 1965, the Federation emerged as a beacon of collaboration among diverse medical specialties, nursing and allied health professionals. Our mission has always been to enhance the quality of healthcare and promote the welfare of our medical community. This milestone is not just a celebration of our history, but also a reaffirmation of our commitment to the future of healthcare in Hong Kong.

Throughout these years, we have witnessed remarkable advancements in medical science and practice. From the introduction of new technologies to the implementation of innovative healthcare policies, our members have continually adapted to meet the evolving needs of our patients and society. The dedication and resilience exhibited by our medical and health professionals during challenging times, such as the recent global pandemic, have been nothing short of inspiring.

I extend my heartfelt gratitude to all past and present member societies, whose tireless efforts have contributed to the Federation's success. Your commitment to excellence in patient care, education, and professional development has laid a strong foundation for future generations. Together, we have fostered a culture of collaboration, knowledge sharing, and mentorship, which is essential for the growth of our profession.

As we look ahead, let us embrace the opportunities and challenges that lie before us. The landscape of healthcare is ever-changing, and it is our responsibility to lead with integrity and compassion. I encourage each of you to continue to engage with one another, to share ideas, and to advocate for policies that benefit both our profession and the communities we serve.

In closing, I would like to express my deepest appreciation for your unwavering support and dedication to the Federation. Let us celebrate this significant milestone with pride and enthusiasm, and let it serve as a reminder of our collective achievements and the bright future that awaits us.

Together, we can continue to elevate the standards of medical practice in Hong Kong and beyond.



EXECUTIVE COMMITTEE

PATRON	The Honourable Mr John KC LEE, GBM, SBS, PDSM, PMSM 李家超先生
HONORARY PRESIDENTS	Dr Dawson To-sang FONG 方道生醫生 Dr Raymond See-kit LO 勞思傑醫生
PRESIDENT	Prof Bernard Man-yung CHEUNG 張文勇教授
1ST VICE-PRESIDENT	Dr Chun-kong NG 吳振江醫生
2ND VICE-PRESIDENT	Dr Ludwig Chun-hing TSOI 蔡振興醫生
HON. TREASURER	Ms Tina Woan-tyng YAP 葉婉婷女士
HON. SECRETARY	Dr Alson Wai-ming CHAN 陳偉明醫生
IMMEDIATE PAST PRESIDENT	Dr Mario Wai-kwong CHAK 翟偉光醫生

EXECUTIVE COMMITTEE MEMBERS

Dr Jane Chun-kwong CHAN 陳真光醫生	Dr Kingsley Hau-ngai CHAN 陳厚毅醫生	Dr Kai-ming CHAN 陳啟明醫生
Dr Kit CHANG 張傑醫生	Dr Peggy Sau-kwan CHU 朱秀群醫生	Dr Samuel Ka-shun FUNG 馮加信醫生
Ms Ellen Wai-yin KU 顧慧賢女士	Mr Benjamin Cheung-mei LEE 李祥美先生	Dr Haston Wai-ming LIU 廖偉明醫生
Dr Desmond Gia-hung NGUYEN 阮家興醫生	Dr Kwai-ming SIU 邵貴明醫生	Prof Eric Wai-choi TSE 謝偉財教授
Dr Victor Hip-wo YEUNG 楊協和醫生	Dr Edwin Chau-leung YU 余秋良醫生	Mr William TSUI (Officer) 徐啟雄先生
Ms Manbo Bo-lin MAN (Co-opted) 文保蓮女士	Dr Wilfred Hing-sang WONG (Co-opted) 黃慶生博士	

ORGANIZING COMMITTEE

FMSHK President	Prof Bernard Man-yung CHEUNG
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Chairman	Dr Chun-kong NG
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Chairlady	Dr Jane Chun-kwong CHAN
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Members	Dr Raymond See-kit LO Dr Ludwig Chun-hing TSOI Dr Alson Wai-ming CHAN Ms Tina Woan-tyng YAP Dr Mario Wai-kwong CHAK Dr Kingsley Hau-ngai CHAN Dr Kai-ming CHAN Dr Kit CHANG Dr Peggy Sau-kwan CHU Dr Samuel Ka-shun FUNG Mr Benjamin Cheung-mei LEE Dr Haston Wai-ming LIU Dr Kwai-ming SIU Prof Eric Wai-choi TSE Mr William TSUI Dr Victor Hip-wo YEUNG Dr Edwin Chau-leung YU
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LIST OF MEMBER SOCIETIES

- American College of Surgeons (China Hong Kong Chapter)
Asian Dermatological Association Limited
Association for Integrative Aesthetic Medicine, Hong Kong Limited
Association of Private Orthopaedic Surgeons Limited
Australian Doctors & Dentists Association of Hong Kong
British Medical Association (HK Branch)
CHEST Delegation Hong Kong and Macau Limited
College of Nursing, Hong Kong
Dental Society, HKUSU
Hear Talk Foundation Limited
Hong Kong Association for Child and Adolescent Psychology and Psychiatry
Hong Kong Association for Integration of Chinese-Western Medicine
Hong Kong Association of Dental Surgery Assistants
Hong Kong Association of Medical Microbiologists
Sports Medicine and Sports Science Association of Hong Kong, China
Hong Kong Chinese Medical Association Limited
Hong Kong Clinical Psychologists Association
Hong Kong College of Cardiology
Hong Kong College of Chinese Medicinal Nursing Limited
Hong Kong College of Emergency Medicine
Hong Kong College of Health Service Executives Limited
Hong Kong College of Radiologists
Hong Kong Dental Association (Ltd.)
Hong Kong Dietitians Association Limited
Hong Kong Disaster Medicine Association
Hong Kong Head & Neck Society
Hong Kong Institute of Medical Laboratory Sciences Limited
Hong Kong Institute of Occupational & Environmental Hygiene
Hong Kong Midwives Association
Hong Kong Museum of Medical Sciences Society
Hong Kong Occupational Therapy Association
The Hong Kong Ophthalmological Society
Hong Kong Paediatric Haematology & Oncology Study Group
Hong Kong Paediatric Nephrology Society
Hong Kong Palliative Nursing Association
Hong Kong Pharmacology Society
Hong Kong Physiotherapy Association Limited
Hong Kong Practising Dietitians Union
The Hong Kong Psychogeriatric Association Limited
Hong Kong Society for Coloproctology Limited
Hong Kong Society for Emergency Medicine and Surgery Limited
The Hong Kong Society for Histocompatibility and Immunogenetics Limited
Hong Kong Society for Microbiology and Infection
Hong Kong Society for Molecular Diagnostic Sciences Limited
Hong Kong Society for Nursing Education Limited
Hong Kong Society for the Study of Thalassaemia
Hong Kong Society for Ultrasound in Medicine Limited
Hong Kong Society of Biological Psychiatry
Hong Kong Society of Clinical Chemistry
Hong Kong Society of Clinical Oncology
Hong Kong Society of Critical Care Medicine
Hong Kong Society of Cytology
Hong Kong Society of Endocrinology, Metabolism & Reproduction
Hong Kong Society of Flow Cytometry
Hong Kong Society of Inborn Errors of Metabolism
Hong Kong Society of Medical Genetics
Hong Kong Society of Minimal Access Surgery
Hong Kong Society of Nuclear Medicine and Molecular Imaging
Hong Kong Society of Orthodontists Limited
The Hong Kong Society of Otorhinolaryngology, Head and Neck Surgery
Hong Kong Society of Paediatric Dentistry
Hong Kong Society of Palliative Medicine
The Hong Kong Society of Plastic, Reconstructive and Aesthetic Surgeons
Hong Kong Society of Practising Urologists Limited
Hong Kong Surgical Laser Association
Hong Kong Thoracic Society Limited
Hong Kong Urogynaecology Association
Hong Kong Urological Association
Institute of Biomedical Science (Hong Kong Branch)
香港中西醫美容醫學學會有限公司
私家執業骨科醫生協會有限公司
香港澳洲西醫及牙醫協會
英國醫學會(香港分會)
美國胸肺學院(港澳分會)有限公司
香港護理學會
香港大學學生會牙醫學會
耳聾心言基金有限公司
香港兒童青少年心理與精神科學會
香港中西醫結合醫學會
香港牙科手術助理員協會
香港微生物學醫生協會
中國香港運動醫學及科學學會
香港中華醫學會有限公司
香港臨床心理學家協會
香港心臟專科學院
香港中醫護理學院有限公司
香港急症科醫學會
香港醫務行政學院有限公司
香港放射科醫學院
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The Federation of Medical Societies of Hong Kong strives to become the representative professional body dedicated to coordinate the activities of medical and health organisations in the HKSAR and to liaise with related professional societies worldwide.

MISSION

The Federation of Medical Societies of Hong Kong endeavours to provide the leadership and mechanism whereby the activities of member societies can be coordinated to promote professional interests, achieve fraternity and to advance common ideals of the medical and health professions of Hong Kong.

VALUE

The Federation of Medical Societies of Hong Kong endeavours to provide the leadership and mechanism whereby the activities of member societies can be coordinated to promote professional interests, achieve fraternity and to advance common ideals of the medical and health professions of Hong Kong.

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● Course No. C420 ● CME/CNE Course

Certificate Course on

Palliative Medicine : an Update Review 2025

(Video Lectures)

Jointly organised by



The Federation of
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Hong Kong Society of
Palliative Medicine

Objectives:

With an ageing population and an increasing number of patients suffering from advanced life-limiting illnesses due to cancer and non-cancer conditions, Palliative Care is essential in improving their quality of life. **Advance Medical Directives (AMD)** legislation is an important milestone in the development of End-of-life care in Hong Kong. The Legislative Council of Hong Kong passed the Advance Decision On Life-Sustaining Treatment Ordinance. This course aims to equip Healthcare Workers with the core knowledge and relevant skills including principles in Palliative Care, care in the last days of life, Symptom Management, Palliative Anti-cancer Treatments and Effective Communication. Apart from theory, practical skills and tips will be shared.

Date	Topics	Speakers
29 Apr 2025	Principles in Palliative Care & Dying at Home	Dr. Thomas Chi-ming MA Associate Consultant Department of Medicine Haven of Hope Hospital
6 May 2025	Advance Decision on Life-Sustaining Treatment Ordinance: An update for Healthcare Workers	Dr. Benjamin Hon-wai CHENG Consultant Department of Medicine & Geriatrics Tuen Mun Hospital
13 May 2025	Updates on Symptom Management in Palliative Care (I): Nausea and Vomiting, Anorexia, Fatigue, Insomnia	Dr. Deepa SHYAM NARAYANAN Associate Consultant Palliative Care Unit Shatin Hospital
20 May 2025	Updates on Symptom Management in Palliative Care (II): Shortness of Breath, Constipation, Delirium	Dr. Lut-ming CHAN Associate Consultant Department of Medicine Haven of Hope Hospital
27 May 2025	Updates on Pain Management in Palliative Care	Dr. Yin POON Associate Consultant Department of Medicine & Geriatrics Caritas Medical Centre
3 Jun 2025	Palliative Radiotherapy, Chemotherapy and Targeted Therapy – What's New?	Dr. Johnny Kin-sang LAU Honorary Clinical Assistant Professor Department of Clinical Oncology The University of Hong Kong

Date : 29 April; 6, 13, 20, 27 May and 3 June 2025 (TUE)

Duration of session : 1.5 hours (6 sessions)

Time : 7:00 pm – 8:30 pm

Course Feature : Video lectures (with Q&A platform for participants to post the questions)

Quiz for doctors : DOCTORS are required to complete a quiz after the completion of each lecture

Language Media : Cantonese (Supplemented with English)

Course Fee : HK\$1,200

Certificate : Awarded to participants with a minimum attendance of 70% (4 out of 6 sessions)

Deadline : 22 April 2025

Enquiry : The Secretariat of The Federation of Medical Societies of Hong Kong
Tel.: 2527 8898 Fax : 2865 0345 Email : toto.chan@fmskhk.org



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FeNO = fractional exhaled nitric oxide; IgE = immunoglobulin E

References: 1. Tezspire Hong Kong Packaging Insert, September 2023. 2. Menzies-Gow A, Wechsler ME, Brightling CE. Unmet need in severe, uncontrolled asthma: can anti-TSLP therapy with tezepelumab provide a valuable new treatment option? *Respir Res.* 2020;21(1):268. 3. Menzies-Gow A, Corren J, Bourdin A, et al. Tezepelumab in adults and adolescents with severe, uncontrolled asthma. *N Engl J Med.* 2021;384(19):1800–1809.

Presentation: Tezepelumab 210 mg in 1.91 mL (110 mg/mL) solution for injection in pre-filled pen. **Indications:** Add-on maintenance treatment in adults and adolescents 12 years and older with severe asthma who are inadequately controlled despite high dose inhaled corticosteroids plus another medicinal product for maintenance treatment. **Dosage:** Subcutaneous injection every 4 weeks. **Contraindications:** Hypersensitivity to the active substance or to any of the excipients (Glacial acetic acid, L-proline, Polysorbate 80, Sodium hydroxide, Water for injection). **Precautions:** Should not be used to treat acute asthma exacerbations; Seek medical advice if asthma remains uncontrolled or worsens after initiation of treatment. Abrupt discontinuation of corticosteroids after initiation of Tezepelumab is not recommended. Reduction in corticosteroid doses should be gradual and performed under the supervision of a physician. Patients with pre-existing serious infections or helminth infections should be treated before initiating therapy with Tezepelumab. In the event of a serious hypersensitivity reaction (e.g. anaphylaxis), administration of Tezepelumab should be discontinued immediately and appropriate treatment as clinically indicated should be initiated; If patients develop a serious cardiac event while receiving Tezepelumab treatment, therapy with Tezepelumab should be discontinued until the acute event stabilises. **Interactions:** No formal drug interaction studies have been conducted. The use of live attenuated vaccines should be avoided in patients receiving Tezepelumab. **Undesirable Effects:** Arthralgia, pharyngitis, hypersensitivity (including anaphylactic reaction), rash and injection site reactions. **Full local prescribing information is available upon request. API.HK.TEZ.0923**

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References: 1.Galderma. Data on file.(RD.27.SPR.204713). 2.Galderma. Data on file.(RD.53.SPR.205147). 3.Galderma. Data on file.(RD.53.SPR.205038). 4.Galderma. Data on file.(RD.03.SPR.40085). 5.Galderma. Data on file.(GLI.04.SRE.US1054).

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Abbreviations: Aβ, amyloid-beta; AD, Alzheimer's Disease; FDA, Food and Drug Administration; MCI, mild cognitive impairment

References: 1. U.S. Food & Drug Administration. Available online: <https://www.fda.gov/news-events/press-announcements/fda-converts-novel-alzheimers-disease-treatment-traditional-approval>. Last accessed: 28 June 2024. 2. LEQEMBI® Hong Kong Prescribing Information (Version April 2024). 3. Hoing LS, et al. *Alzheimers Res Ther*. 2024;16(1):105. 4. van Dyck CH, et al. *New Engl J Med*. 2023;388(1):9-21. 5. Hampel H, et al. *Mol Psychiatry*. 2021;26(10):5481-503.

LEQEMBI® Abbreviated Prescribing Information

LEQEMBI® (lecanemab) concentrate for solution for infusion 200 mg/2 mL, 500 mg/5 mL

Indications: LEQEMBI is indicated for the treatment of Alzheimer's disease. Treatment with LEQEMBI should be initiated in patients with mild cognitive impairment or mild dementia stage of disease, the population in which treatment was initiated in clinical trials. **Dosage and administration:** The recommended dosage of LEQEMBI is 10 mg/kg that must be diluted then administered as an intravenous infusion over approximately one hour, once every two weeks. If an infusion is missed, administer the next dose as soon as possible. **Contraindications:** LEQEMBI is contraindicated in patients with serious hypersensitivity to lecanemab or to any of the excipients of LEQEMBI. **Warnings and precautions:** Amyloid Related Imaging Abnormalities (ARIA): ARIA, characterized as ARIA with edema (ARIA-E) and ARIA with hemosiderin deposition (ARIA-H), can be caused. ARIA usually occurs early in treatment and is usually asymptomatic, although serious and life-threatening events, including seizure and status epilepticus, rarely can occur. When present, reported symptoms associated with ARIA may include headache, confusion, visual changes, dizziness, nausea, and gait difficulty. Focal neurologic deficits may also occur. Symptoms associated with ARIA usually resolve over time. The risk of ARIA, including symptomatic and serious ARIA, is increased in apolipoprotein E ε4 (ApoE ε4) homozygotes. Intracerebral hemorrhages greater than 1 cm in diameter have also occurred in patients treated with LEQEMBI. Hypersensitivity reactions: Hypersensitivity reactions, including angioedema, bronchospasm, and anaphylaxis, have occurred in patients who were treated with LEQEMBI. Promptly discontinue the infusion upon the first observation of any signs or symptoms consistent with a hypersensitivity reaction, and initiate appropriate therapy. LEQEMBI is contraindicated in patients with a history of serious hypersensitivity to lecanemab or to any of the excipients of LEQEMBI. **Infusion-related reactions:** Infusion-related reactions were mostly mild (69%) or moderate (28%) in severity. Symptoms of infusion-related reactions include fever and flu-like symptoms (chills, generalized aches, feeling shaky, and joint pain), nausea, vomiting, hypotension, hypertension, and oxygen desaturation. In the event of an infusion-related reaction, the infusion rate may be reduced, or the infusion may be discontinued, and appropriate therapy initiated as clinically indicated. Prophylactic treatment with antihistamines, acetaminophen, nonsteroidal anti-inflammatory drugs, or corticosteroids prior to future infusions may be considered. **Adverse reactions:** The most common adverse reaction (led to discontinuation in 2% of patients treated with LEQEMBI) was infusion-related reactions in one study, and ARIA-H microhemorrhages in another study. Common adverse reactions (reported in at least 5% of patients treated with LEQEMBI 10 mg/kg every two weeks and at least 2% higher than placebo) include headache, cough, diarrhea, ARIA-E, superficial siderosis of central nervous system, rash, and nausea/vomiting. Refer to the full Prescribing Information for other adverse reactions. **Use in specific populations:** **Pregnancy:** There are no adequate data on the safety of LEQEMBI use in pregnant women. **Lactation:** There are no data on the presence of LEQEMBI in human milk, the effects on the breastfed infant, or the effects of the drug on milk production. **Pediatric use:** Safety and effectiveness of LEQEMBI in pediatric patients have not been established. **Geriatric use:** No overall differences in safety or effectiveness of LEQEMBI have been observed between patients 65 years of age and older and younger adult patients. **Storage:** Unopened vial: Store in a refrigerator at 2°C to 8°C. Store in the original carton to protect from light. Do not freeze or shake. **Diluted solution:** [See Dosage and Administration (2.4)]. Please refer to the full Hong Kong Prescribing Information for details.

HK-LQ11-103 (Aug 2024)

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ABSTRACTS

Dr Mario Wai-kwong CHAK

MBBS(HKU), MRCP(UK), DCH(Ire), Dip Ger Med(RCPS Glass), PDipID(HKU),
 FHKAM(Paediatrics), FHKCPaed
 Paediatrician
 Honorary Clinical Assistant Professor, The University of Hong Kong
 Clinical Associate Professor (Honorary), The Chinese University of Hong Kong



Dr CHAK is the Consultant at the Department of Paediatrics and Adolescent Medicine at Tuen Mun Hospital. He is also the Honorary Clinical Assistant Professor of The University of Hong Kong and the Clinical Associate Professor (Honorary) of The Chinese University of Hong Kong. Dr CHAK attained a Fellowship from the Hong Kong Academy of Medicine (Paediatrics) and Hong Kong College of Paediatricians in 2002. Dr CHAK was accredited as the first fellow of the Subspecialty of Paediatric Neurology and Developmental Behavioural Paediatrician 2013. Dr CHAK is currently a trainer in Paediatrics and Paediatric Neurology. Dr CHAK has a special interest in Paediatric Epilepsy. He has received overseas training in EEG, Epilepsy and Presurgical Evaluation for Epilepsy Surgery at British Columbia Children's Hospital in Vancouver, Royal Children's Hospital in Melbourne and Department of Epileptology, The University Clinic in Bonn, Fondation Ophtalmologique Adolphe de Rothschild in Paris, respectively. Dr CHAK passed the ASEPA (Asian Epilepsy Academy)-ASNA (Asean Neurological Association) EEG Examination Board in 2009 and is now certified as a qualified Electroencephalographer. Dr CHAK is also the team leader of the Tuen Mun Hospital Paediatrics and Adolescent Epilepsy Surgery Team, which attained the Outstanding Team award in NTWC in 2016. Dr CHAK is currently appointed as the chairman of the neurophysiology subcommittee of the electro-medical diagnostic unit.

Treatable Encephalopathy in Paediatrics from Paediatric Neurology's Perspective: What? How?

Definition and Importance:

Encephalopathy refers to cerebral dysfunction and is a serious medical condition in children that requires urgent evaluation and investigation. Identifying the underlying causes is crucial for providing appropriate treatment.

Presentation:

Encephalopathy can manifest either acutely or chronically and may be associated with various neurological disorders, including:

- Epileptic Encephalopathy: Landau Kleffer Syndrome, CSWS, Encephalopathy due to Hypothalamic Hamartoma
- Anti-NMDAR Encephalitis
- Acute Disseminate encephalomyelitis

Talk Overview:

During the presentation, the author will:

- Share past experiences and case illustrations.
- Discuss strategies for managing encephalopathy by identifying different etiologies.
- Explore effective precision medical and surgical treatments tailored for various forms of acute or chronic encephalopathy in children and adolescents.



ABSTRACTS

Dr Edwin Chau-leung YU

FRCP(Glas), FHKAM, FHKCPaed, Croucher Fellow, MBA, RCMP
Currently Director, InteMed Hong Kong
Adjunct Professor, The Chinese University of Hong Kong



Dr YU graduated 1975 from The University of Hong Kong with a Mun Gold Medal in Psychiatry. He completed a degree in Chinese Medicine and learnt under Master Fan Siu Chun while pursuing postgraduate study under the renowned Professor Hutchison at Queen Mary Hospital. He furthered his specialist training in Paediatric Nephrology in the UK. Recruited as an expert in Nephrology in the Legal Aid Department. He worked as an Honorary Clinical Associate Professor and Honorary Consultant at Queen Mary Hospital till he left. Obtained Croucher Fellow in 1987 and nominated FRCP (Glasgow) in 1989. A strict believer in life-long learning, he obtained an MBA (Strathclyde) in 1997 after full medical qualifications. Registered as a Chinese medicine practitioner in 2000. Conferred as Honorary Professor at the School of Chinese Medicine, Hong Kong Baptist University, in 2004. Now the Adjunct Professor in the School of Chinese Medicine, Chinese University of Hong Kong.

Dr YU founded the Paediatric Nephrology Society in 1989. After the formation of CWEMED in 1998, Dr YU was also the Founder director since 2001 and is now Life Honorary President of the Hong Kong Association for Integration of Chinese-Western Medicine (HKAIM). Since 2015, he advanced the Integrative Joint Organizational Platform, IJOP, funded by ITC, for promoting Chinese-Western Medicine collaboration. His ITC-funded project, the HKIE Grand Prize-winning. 3D-Acu-Man in 2021, was recorded in the Hong Kong Yearbook. Currently spending half of his time seeing patients, and mentoring doctors, Chinese medicine practitioners and physiotherapists in InteMed HK, he was elected as a Mentor among top experts in the Innovation & Technology Scholarship Award Scheme, Innovation & Technology Commission, Hong Kong SAR.

Heart-Brain Connections: Body Snug Impact on Health and Comprehensive Patient Management

Maintaining homeostasis starts with organ systems with their set reflexive responses in reactive mode. Without psychological adjustments, an individual would presumably not develop well-coordinated patterns enough to adapt to life with many environmental uncertainties.

Since its development, the nervous and cardiovascular systems have been integrated from the patternable Upper Heart System to the stabilising Lower Heart System in their matching processes. Neuro-circulatory perfusion offers the individual well-patterned emotive or motive responses to various situations. Their remodelling in time from anticipating, actuating, and adjusting allows a pattern-transforming ability for circulatory shifts to cater for endeavor-performance preparedness. Then, conscious control from above would be facilitated to manoeuvre over these motive or emotive patterns to achieve snug-fit self-actualisation without much undue neuro-circulatory adjustments and psychological adjustments in emotional perturbations. This self-vitality system, along with energy efficiency, enhances preparedness to encounter new and past-similar situations throughout life. Comprehensive patient care without this understanding would fall short of integral management.

ABSTRACTS

Dr Ray Chun-chung CHAN

MB BS (HKU), MRCP (UK), FHKCP, FHKAM (Medicine)
Specialist in Internal Medicine



Dr CHAN graduated from the Faculty of Medicine at The University of Hong Kong in 1994. He received his post-graduate specialist training in Advanced Internal Medicine and Geriatric Medicine at United Christian Hospital (UCH), obtaining dual specialist qualifications in 2004 and achieved trainer status for higher physician trainees in Geriatric and Internal Medicine at the Hong Kong College of Physicians in 2006. Currently, he is in private practice at Virtus Medical Group. Dr CHAN has a personal interest and special expertise in cognitive disorders. In 2009, he established a cognitive service in the department to diagnose and manage dementia patients. In 2013, he set up a multidisciplinary Cognition Clinic to provide a coordinated one-stop service to this group of patients. The comprehensive service involved geriatricians, therapists, and nurses providing one-stop service to the increasing number of patients with delirium or impaired cognition. Dr CHAN has co-published over 10 publications and over 40 abstracts for presentations at international conferences, like screening of dementia in Chinese elderly adults in 2005 and comparing different screening cut-offs of HK-MoCA in 2020. He has been helping the mobile service and memory clinic of the Hong Kong Alzheimer's Disease Association for early detection and management of dementing illness since 2019 and 2024, respectively.

Advances in Alzheimer's Disease Management: From Diagnosis to Treatment

Alzheimer's disease (AD) remains one of the most pressing challenges in modern healthcare, affecting millions globally. This lecture will explore recent advances in the management of Alzheimer's disease, focusing on both diagnostic innovations and therapeutic strategies.

We will begin by discussing the evolution of diagnostic methods, including the role of neuroimaging techniques, biomarker identification, and genetic testing. These advancements have enhanced our ability to detect AD in its earliest stages, allowing for timely intervention.

The second part of the lecture will delve into the latest treatment modalities, including pharmacological interventions such as novel disease-modifying therapies and symptomatic treatments. We will also highlight the importance of non-pharmacological approaches, including cognitive therapies and lifestyle modifications, critical in improving patient outcomes.

By synthesizing the latest research and clinical practices, this lecture aims to provide a comprehensive overview of how interdisciplinary approaches in diagnosis and treatment are shaping the future of Alzheimer's disease management. Attendees will gain insights into the challenges and opportunities that lie ahead in the quest for effective Alzheimer's care.



ABSTRACTS

Dr Angus Ho-yin LO

MBBS (HK), MRCP (UK), FHKCP, FHKAM (Med.), FRCP (Edin)
Specialist in Respiratory Medicine



Dr Angus LO is a specialist in Respiratory and Critical Care Medicine. He graduated from the University of Hong Kong in 1997. After obtaining his fellowship in Respiratory Medicine in 2005, he went on to receive further training in Critical Care Medicine at Royal North Shore Hospital in Sydney and completed his training in Critical Care Medicine at Pamela Youde Nethersiole Eastern Hospital (PYNEH) in 2008.

Dr LO is experienced in dealing with various respiratory diseases ranging from post-viral cough and airway diseases, including asthma and COPD, lung fibrosis, pneumonia, sleep disorders and lung cancers. While serving in PYNEH, he has led his team in supporting assisted ventilation at home for patients with neuromuscular disease and chronic lung diseases. He was also involved in the development of various advanced diagnostic endoscopies and interventional pulmonology in PYNEH.

Apart from clinical care, Dr LO has been active in teaching and in serving the community. He has been an Honorary Clinical Assistant Professor at the University of Hong Kong since 2012 and a part-time lecturer at the Chinese University of Hong Kong since 2014. He also directed the teaching of healthcare workers in Crew Resource Management in the Hong Kong East Cluster in 2015. He is currently the Honorary Consultant at the Hong Kong East Cluster Training Center for Healthcare Management and Clinical Technology and also an Advisor for the Hong Kong Asthma Society for the Public.

The Overlooked Asthma: Clinical Challenges and Solutions for Cough Variant Asthma

Cough Variant Asthma (CVA) is a distinctive subtype of asthma characterized by a persistent, nonproductive cough, often resulting in diagnostic challenges due to the absence of classic asthma symptoms such as wheezing and dyspnea. This lecture will address the essential aspects of diagnosing and managing CVA, a condition that presents ongoing challenges in clinical practice while significantly impacting patient outcomes.

The focus will be on differential diagnosis, with strategies to effectively distinguish CVA from other chronic cough-related disorders. We will discuss diagnostic criteria critical for accurate and early identification. In terms of treatment, established management approaches will be examined, emphasizing their effectiveness in alleviating symptoms and controlling airway inflammation.

Additionally, we will explore the integration of these treatment strategies into comprehensive care plans that are tailored to meet individual patient needs. By enhancing diagnostic accuracy and refining treatment methods, healthcare providers can improve the management of CVA and lessen its impact. This lecture aims to enrich clinical understanding and foster advancements in the management of CVA, ultimately enhancing patient care and quality of life.

CHAIRPERSONS

Dr Ludwig Chun-hing TSOI

MBChB, MPH, MRCP, FRCP, FRCSEd, FHKCEM, FHKAM (Emergency Medicine), LL.M
Consultant, Accident & Emergency Department, Queen Mary Hospital (QMH)
2nd Vice-President, The Federation of Medical Societies of Hong Kong (FMSHK)



Dr Ludwig TSOI graduated from the Faculty of Medicine at the Chinese University of Hong Kong (CUHK) in 1992. He serves as the Accident & Emergency Department Consultant at Queen Mary Hospital. In addition to his medical expertise, he holds a master's degree in law and is intensely interested in alternative dispute resolution. Dr TSOI is the Founding President of the Hong Kong Society for Healthcare Mediation and the Past President of the Hong Kong Society for Emergency Medicine & Surgery. He also holds the Honorary Clinical Associate Professor position at both CUHK and HKU.

Dr Victor Hip-wo YEUNG

MBBS(HK), FRCSEd(Urology), FCSHK, FHKAM(Surgery)
Honorary Clinical Assistant Professor, Department of Surgery (CUHK)
Specialist in Urology



Dr YEUNG obtained his bachelor's degree in Biophysics at Johns Hopkins University (USA), and then pursued his medical degree at the University of Hong Kong (HKU). After graduation, he continued his career as a urological trainee and eventually received his fellowship in 2013. He was then promoted to associate consultant and appointed as an honorary clinical assistant professor of the Chinese University of Hong Kong (CUHK). In 2017, he started his private practice in Causeway Bay.

Apart from clinical work, Dr YEUNG is an active researcher with many published articles in various international journals. He has also presented at many conferences and received the best poster presentation award at the 14th Urological Association of Asia Congress in 2016. In addition, he has designed a wall-attached urinal that can measure men's urinary flow rate, and it is now patented in both Hong Kong and China. This new design minimises the patient's embarrassment while urinating at the traditional funnel while performing the flow rate exam. In 2019, it received the Gold Award in the FITMI Asian International Innovation Technology Exhibition.

Dr YEUNG plays an active role in many medical societies and alumni associations. He is the president emeritus of the Johns Hopkins University Hong Kong Alumni Association (JHUHKAA). Also, he is the Vice-President of the Hong Kong Medical Association (HKMA) and the University of Hong Kong Medical Alumni Association (HKUMAA). In addition, he is the Honorary Treasurer of the Hong Kong Society of Practising Urologists (HKSPU), the Chairman of the Ethics Committee and council member of the Medical Council of Hong Kong (MCHK), the Federation of Medical Societies of Hong Kong (FMSHK) and the Hong Kong Society of Endourology (HKSE).



CHAIRPERSONS

Dr Chun-kong NG

MBBS(HK), MRCP(UK), FHKCP, FHKAM(Medicine), MPH(HK), FRCP(Edin, Lond),
Consultant Respiratory Physician, Department of Medicine, Queen Elizabeth Hospital,
Honorary Clinical Associate Professor, The University of Hong Kong,
Honorary Clinical Associate Professor, The Chinese University of Hong Kong,
1st Vice-President, The Federation of Medical Societies of Hong Kong



Dr CK NG is currently the Consultant Physician in the Department of Medicine, Queen Elizabeth Hospital. He is a Respiratory Physician, and his sub-specialisations include sleep medicine, noninvasive and home ventilation and auto-fluorescent bronchoscopy. He is the Secretary of the Specialty Board in Respiratory Medicine of the Hong Kong College of Physicians (HKCP). He is the Vice-Chairman of the Steering and Development Committee for Sleep Service in Kowloon Central Cluster (KCC) and Cluster Representative of the HAHO Working Group on Sleep Laboratory Service. He serves as panel chairman of the HAHO Central Institutional Review Board. He is a member of the Hong Kong Council on Smoking and Health (COSH), Treasurer of the Hong Kong Lung Foundation (HKLF) and First Vice President of the Federation of Medical Societies of Hong Kong (FMSHK).

Dr Alson Wai-ming CHAN

FHKAM(Paed), FHKCPaed, FRCPCH, DCH(Ireland), Dip Ger Med RCPS(Glasg),
PDipCommunityGeriatrics(HK), MBChB
First Fellow, Subspecialty of Paediatric Immunology,
Allergy & Infectious Diseases,
Specialist in Paediatric Immunology, Allergy and Infectious Diseases
Hon Secretary, The Federation of Medical Societies of Hong Kong



Dr Alson CHAN is the Honorary Consultant at Lee Tak Hong Allergy Centre of Hong Kong Sanatorium & Hospital. He is the founding fellow specialising in Paediatric Immunology, Allergy & Infectious Diseases. He received medical education awards for his overseas subspecialty training at Great Ormond Street Hospital in London and Boston Children's Hospital of Harvard Medical School.

His main research interests are allergy prevention, biologicals and allergen-specific immunotherapy. He is the corresponding & first author of the Guidelines for Allergy Prevention, the co-author of the Guidelines for Prevention of Peanut Allergy, and the co-author of China Consensus Document on Allergy Diagnostics.

He is currently the Vice President of the Allergy Prevention & Control Committee of Guangdong Preventive Medicine Association, Deputy Head of the Paediatric Allergy Subcommittee of Chinese Research Hospital Association, Honorary Secretary of the Federation of Medical Societies of Hong Kong, Council Member of Hong Kong Society for Paediatric Immunology Allergy & Infectious Diseases and Council Member of Hong Kong Institute of Allergy.

2010 THE FEDERATION OPEN HOUSE





2013 THE FEDERATION ANNUAL DINNER



2014 THE FEDERATION ANNUAL DINNER





2012 ANNUAL SCIENTIFIC MEETING



2013 ANNUAL SCIENTIFIC MEETING





2008 - 2014 PRESIDENTS' CUP SOCCER FIVE & BASKETBALL TOURNAMENT





2011 - 2013 PRESIDENTS' AND EDITORS' DINNER

2011



2013



PRESS CONFERENCE

2013 Child Obesity



2014 Occupy Central Issue





2014 VISIT TO BEIJING - MEDICAL SCIENCE CONFERENCE



2014 VISIT TO THE HONG KONG UNIVERSITY - SHENZHEN HOSPITAL



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2014 CENTRAL AND WESTERN DISTRICT HEALTH FESTIVAL





PUBLIC TALKS



QUEEN ELIZABETH SHIP VISIT



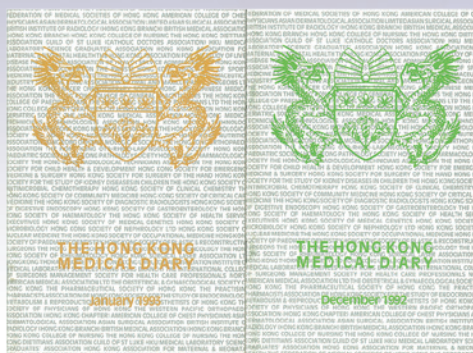
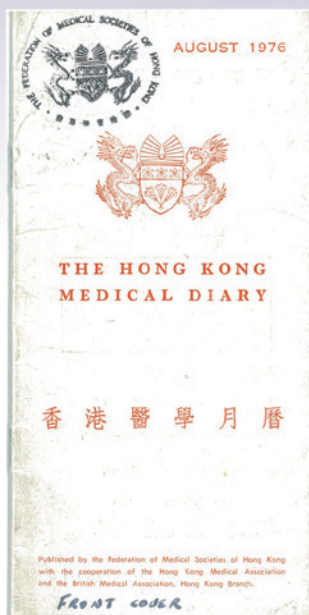
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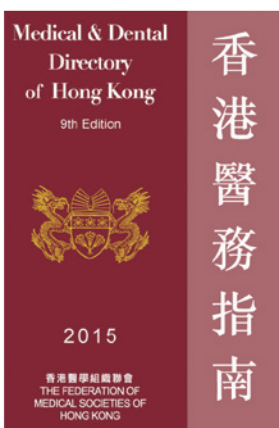
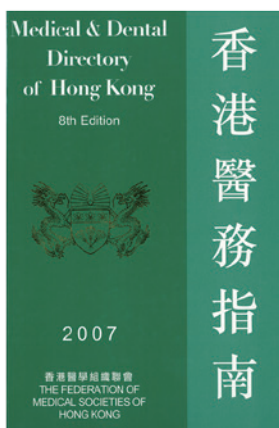
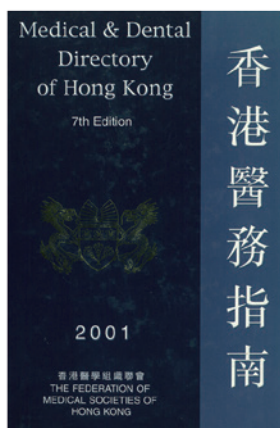


PUBLICATIONS

The Hong Kong Medical Diary



The Medical & Dental Directory of Hong Kong / The FMSHK Directory for Health Professional



DOWN THE MEMORY LANE - FMSHK 1965 - 2024





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調寄：Monica 作詞：黎彼得

您到處看症往往不顧一切 將一生青春犧牲早去晚歸
 好多謝Federation你關愛照顧 無求來奉獻 隆情常令我個心有愧
 您答應每個老友醫佢一世 將畢生醫德一一充份發揮
 好多謝Federation您充滿智慧 時時維護我 時時原諒我失控制

(THANKS)x 3 Federation!

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 OH 當身體有病例 方知他珍貴 你咪再曳曳
 互愛世界裡 黑暗盡遠去 重展光輝

For symptomatic patients with COPD at risk of exacerbations

UNLEASH THE POWERFUL PROTECTION OF BREZTRI

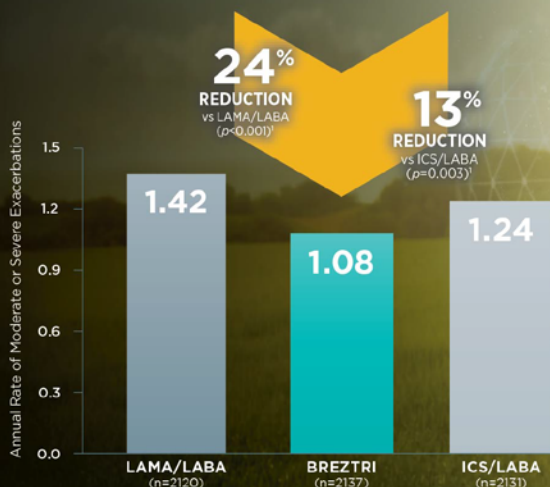
Powerful protection against exacerbations¹



BREZTRI
AEROSPHERE™

(budesonide, glycopyrronium, and formoterol fumarate) Inhalation Suspension

BREZTRI significantly reduces the rate of moderate or severe exacerbations vs both LAMA/LABA and ICS/LABA



BREZTRI is indicated as a maintenance treatment in adult patients with moderate to severe chronic obstructive pulmonary disease who are not adequately treated by a combination of an inhaled corticosteroid and a long-acting beta₂-agonist or combination of a long-acting beta₂-agonist and a long-acting muscarinic antagonist.²

The most commonly reported adverse reactions in patients receiving this medicinal product were pneumonia (4.6%), headache (2.7%), and urinary tract infection (2.7%).²

Study Design:

ETHOS is a 52-week, phase 3, randomized trial to evaluate the efficacy and safety of triple therapy at two dose levels of inhaled glucocorticoid in patients with moderate-to-very-severe COPD and at least one exacerbation in the past year. 8,598 patients were assigned in a 1:1:1 ratio to receive twice-daily inhaled doses of triple therapy (inhaled glucocorticoid [320 µg or 160 µg of budesonide], a LAMA [18 µg of glycopyrrolate], and a LABA [9.6 µg of formoterol]) or one of two dual therapies (18 µg of glycopyrrolate plus 9.6 µg of formoterol or 320 µg of budesonide plus 9.6 µg of formoterol). The primary end point was the annual rate (the estimated mean number per patient per year) of moderate or severe COPD exacerbations, as analyzed in the modified intention-to-treat population with the use of on-treatment data only.

Budesonide/glycopyrronium/formoterol fumarate dihydrate 160/14.4/10 µg is not an approved dose.

In the clinical trial programme for BREZTRI, inhaled corticosteroid (ICS)/long-acting beta₂-agonist (LABA) refers to budesonide/formoterol fumarate, and long-acting muscarinic antagonist (LAMA)/LABA refers to glycopyrronium/formoterol fumarate.

COPD, chronic obstructive pulmonary disease; ICS, inhaled corticosteroid; LABA, long-acting beta₂-agonist; LAMA, long-acting muscarinic antagonist.

References: 1. Rabe KF, et al. N Engl J Med. 2020;383:35-48. 2. Breztri Aerosphere. Hong Kong Summary of Product Characteristics. Version Oct 2022.

ABBREVIATED PRESCRIBING INFORMATION

Presentation: Aerosphere pressurised inhalation, suspension budesonide 160 µg/glycopyrronium 72 µg/formoterol fumarate dihydrate 5 µg per inhalation. **Indications:** As a maintenance treatment in adult patients with moderate to severe chronic obstructive pulmonary disease (COPD) who are not adequately treated by a combination of an inhaled corticosteroid and a long-acting beta₂-agonist or combination of a long-acting beta₂-agonist and a long-acting muscarinic antagonist. **Dosage:** Two inhalations twice daily (two inhalations in the morning and two inhalations in the evening). **Contraindications:** Hypersensitivity to the active substances, norfentanyl, 1,2-diacetyl-sn-glycero-3-phosphocholine, calcium chloride. **Precautions:** Not for acute use. Should be discontinued immediately if paradoxical bronchospasm occurs. It is recommended that treatment should not be stopped abruptly. Caution in patients with clinically significant uncontrolled and severe cardiovascular disease. Potential systemic effects of inhaled corticosteroid. Particular care is needed in patients transferring from oral steroids. Increase in the incidence of pneumonia in patients with COPD. Risk in visual disturbance, hypokalaemia, hyperglycaemia. Used with caution in patients with thyrotoxicosis, symptomatic prostatic hyperplasia, urinary retention or with narrow-angle glaucoma, severe renal impairment and severe hepatic impairment. Co-administration with other anticholinergic is not recommended. No or limited data on pregnancy, breast-feeding & fertility. **Interactions:** Strong CYP3A4 inhibitors, itraconazole, cimetidine, not recommended other anticholinergic and/or long-acting β₂-adrenergic agonist. Other beta-adrenergic, xanthine derivatives, steroids and non-potassium sparing diuretics, β-adrenergic blockers, quinidine, disopyramide, procainamide, antihistamines, monoamine oxidase inhibitors, tricyclic antidepressants, phenothiazines, L-dopa, L-thyroxine, oxytocin and alcohol. **Undesirable effects:** Pneumonia, headache, urinary tract infection, oral candidiasis, hyperglycaemia, anxiety, insomnia, palpitations, dysphonia, cough, nausea, muscle spasms. **Full local prescribing information is available upon request.** APIHK.BRE1022

Please visit contactazmedical.astrazeneca.com, for (1) enquiring Medical Information (MI), (2) reporting Individual Case Safety Report (ICSR) and/or (3) reporting Product Quality Complaint (PQC) to AstraZeneca Hong Kong Limited.

Intended for healthcare professionals.



AstraZeneca Hong Kong Limited
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