



HONG KONG ACADEMY OF MEDICINE
香港醫學專科學院

Annual Report 2024
年度報告



About the Academy

The Hong Kong Academy of Medicine (Academy) was formally established under the Hong Kong Academy of Medicine Ordinance (Cap 419), to address the need for postgraduate medical and dental education and training in Hong Kong.

The Academy is an independent institution with statutory power to organise, monitor, assess and accredit all medical specialist training and to oversee the provision of continuing medical education in Hong Kong.

Objects of the Academy

Objects of the Academy are:

- to promote the advancement of the art and science of medicine;
- to foster the development of continuing medical education;
- to promote integrity, ethical conduct and standards in the practice of medicine and its specialties;
- to promote the improvement of health care for Hong Kong citizens;
- to foster a spirit of cooperation among medical practitioners; and
- to facilitate the exchange of information and ideas in medicine and matters concerning the medical profession.

關於醫專

香港醫學專科學院（醫專）根據《香港醫學專科學院條例》（第419章）正式成立，以滿足社會對大學以上程度醫學及牙科教育與培訓的需求。

醫專乃一所獨立的法定機構，有權組織、監察及評核所有醫學專科訓練，並頒授有關資格，同時亦負責提供延續醫學教育。

醫專的宗旨

醫專的宗旨為：

- 促進醫學技術的發展；
- 鼓勵醫學延續教育；
- 提高專業及道德操守與專科執業水平；
- 促進改善香港市民健康護理；
- 提升執業醫生之間的合作精神；以及
- 促進醫學資訊及意見交流。

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President's Foreword 主席序言



This is my fourth and also my last Foreword for the Annual Report. As I conclude my term of office and reflect on the past four years, I feel privileged to have the opportunity to witness strong resilience within and beyond our profession during the pandemic. I am also proud to have taken part in some great achievements made by the Academy that would not have been possible without the concerted efforts by many parties and individuals. This journey as your President has been mind-broadening, humbling, challenging at times, and yet rewarding in different aspects, providing me with insights and learning opportunities that will help me contribute to the profession and the community in other capacities in the years ahead.

這是我任內第四篇序言，亦是我最後一次為年度報告所撰寫的序言。在四年任期結束之際，回望過去，我很榮幸見證醫療界以至整個社會在2019冠狀病毒病疫情期間展現強大的韌性。我也很自豪能夠參與醫專不少項目，並有所收成。這些成功實在有賴各方共同努力。擔任主席的這趟旅程充滿挑戰，但我在不同範疇上仍獲益良多，亦讓我懷着謙虛前行、讓我的思維更為廣闊。當中得到的啟發

和學習機會有助我日後在其他崗位時為醫療界和社會作出貢獻。

Over the past few years, the Academy has been able to deliver its statutory duties and achieve a number of accomplishments and launched several major initiatives, thanks to the staunch support of the Government, my fellow Council members, the 15 constituent Colleges, our Fellows and trainees, external counterparts, as well as the Academy Secretariat. I am truly honoured to be part of the Academy's rich history, to contribute to its evolution, and to witness its growing influence within the medical community and society at large.

The year I received the President's badge from my predecessor Professor Chak-sing Lau, Immediate Past President of the Academy, was amid the 'fourth-wave' of the COVID-19 pandemic. During this dark period, usual medical educational activities and examinations were suspended or even cancelled, and healthcare professionals had to face overwhelming demands and personal risks due to the surge in COVID-19 cases, stretching the healthcare system to its limits. This was not an easy beginning for me as President, with an overcast that only went away when I was re-elected for a second term. To ensure standards could be maintained, the Academy made a lot of adjustments and implemented responsive plans to facilitate specialist training and continuing medical education / continuous professional development activities.

過去數年，醫專一直履行其法定職能、取得種種成果，並推出多項重大項目，有賴特區政府、院務委員會委員、十五間分科學院、我們的院士和專科培訓學員、不同的機構，以及秘書處鼎力支持。我很榮幸在醫專豐富的歷史裏佔一部分，為推動醫專發展作出貢獻，同時見證醫專在醫學界及整個社會的影響力與日俱增。

我從上屆主席劉澤星教授手中接過主席徽章的那一年，正值「第四波」2019冠狀病毒病疫情。在這段艱難時期，平常的醫學教育活動和考試都需要暫緩，甚至取消，而醫護人員需要面對病例激增所帶來的龐大需求和感染的風險，使醫療系統瀕臨崩潰。對我而言，以這個起步出任主席絕不容易，那些暗淡的日子也大概在我兩年任期後再獲選為主席時才過去。為了確保水平得以保持，醫專進行了許多調整，並因應疫情發展實施各種計劃，以促進專科培訓和延續醫學教育／持續專業發展活動。

In 2021, the Academy actively engaged with the Government's proposed amendments to the Medical Registration Ordinance for establishing a new pathway for non-locally trained doctors who would like to practise in Hong Kong. We also articulated our positions on several important healthcare policy issues, including the Government's initiatives to promote primary healthcare, the proposed amendments to the Supplementary Medical Professions Ordinance, advance directives, tobacco control, and so on.

In 2023, the Academy celebrated its 30th anniversary with a year-long series of activities. I was excited to host and participate in this momentous occasion, which brought together senior and young Fellows, medical students and specialist trainees, as well as friends of the Academy from the mainland and overseas. The successful completion of celebratory events demonstrated the unity of the Academy family and its important status at the national and global level. I look forward to maintaining this invaluable momentum in any other capacities availed to me, as we continue to drive the Academy forward. With our accomplishments and on-going efforts, the Academy's status as a statutory body will become even more prominent and influential in the community, setting appropriate directions for our future generations of leaders, Fellows, and trainees.

Deepened Development in Postgraduate Medical Education (PGME)

Following the Strategic Planning Retreat on Education and Training and the Academy's Tripartite Medical Education Conference in 2023, the Academy published a Position Paper on Postgraduate Medical Education (2023). This paper reaffirms our commitment to advancing PGME through the enhancement of competency-based medical education, continuing medical education / continuous professional development (CME / CPD), faculty development, and quality assurance. It also outlines developmental frameworks to ensure effective implementation from planning to execution, as well as enable us to respond to the opportunities, needs and challenges that may arise amid future medical development.

在2021年，醫專積極參與政府就《醫生註冊條例》作出的修訂建議，為有意在港執業的非本地培訓醫生引入新途徑。我們亦就多項重要的醫療政策議題表達立場，包括政府推動基層醫療、就《輔助醫療業條例》作出的修訂建議、預設醫療指示、控煙等。

2023年，醫專就成立三十周年舉辦了一系列慶祝活動。我很高興能夠主持和參與這個重要時刻，讓資深院士和年青院士、醫科生和專科培訓學員，以及來自內地和海外的友好夥伴聚首一堂。慶祝活動最終圓滿結束，充分展現醫專這個大家庭團結一致，以及反映醫專在國家和國際層面上的重要地位。我期望在擔任醫專其他的職務時能一直保持這種難能可貴的動力，繼續推動醫專發展。憑藉我們的成就和持續的努力，醫專的法定地位將會顯得更重要，在社會上亦更具影響力，為我們日後的領導者、院士和專科培訓學員訂立正確的方向。

深化大學本科以上程度之醫學教育的發展

繼2023年舉辦教育及培訓策略規劃集思會和三方醫學教育會議之後，醫專發表了《大學本科以上程度之醫學教育立場書(2023)》。該立場書重申了我們的承諾，即通過加強以「能力為本」的醫學教育、延續醫學教育／持續專業發展活動、師資培訓和質量保證來提升大學本科以上程度之醫學教育。立場書也概述了發展框架，以確保從規劃到執行階段有效推行相關措施，並讓我們回應未來醫學發展可能出現的機會、需求和挑戰。

In January 2024 and August 2024, the Academy organised the Competency Based Medical Education (CBME) Seminar to provide a platform for constituent Colleges to share experiences and exchange ideas to facilitate better planning and execution of CBME initiatives. We are currently in the process of drafting the Faculty Development Framework (Trainers) to support faculty development through a competency-based education approach. We anticipate launching this set of materials in quarter four of 2024. More follow up work will be carried out to help enhance various aspects of postgraduate medical education.

Establishment of Jockey Club Institute for Medical Education and Development (JCIMED)

In addition to strengthening the structure and content of postgraduate medical education, the Academy has reengineered its division and teams to enhance its capacity for implementing various initiatives related to postgraduate medical education, training and development. With the generous funding from the Hong Kong Jockey Club Trust, the Hong Kong Jockey Club Innovative Learning Centre for Medicine (HKJC ILCM) established in 2013 will be transformed into the Jockey Club Institute for Medical Education and Development (JCIMED) on 1 November 2024.

As the educational arm of the Academy, JCIMED aims to propel postgraduate medical education in Hong Kong through a range of programmes and activities, including simulation-based learning and research opportunities. JCIMED will also incorporate advanced technologies such as Artificial Intelligence and extended reality. This transformation marks a significant milestone for the Academy, heralding a new era for the medical and dental professions in Hong Kong.

Continued Efforts in Professionalism and Ethics

Since the establishment of the Professionalism and Ethics Committee in 2019, 4 sets of Best Practice Guidelines (BPG) have been published with dedicated efforts from respective Task Forces. The BPGs cover essential topics related to Expert Witnesses, Disclosure, Apology and Alternative Dispute Resolution, Genetics and Genomics, as well as Social Media. A set of BPG on Advance Medical Directives is being developed and constantly revised, taking into consideration changes that emerge during the legislative process of the relevant ordinance. These guidelines encapsulate years of experiences in the field, providing healthcare professionals with valuable references and laying a solid foundation for future development. We believe that the development and promotion of Professionalism and Ethics will become more comprehensive and diversified, addressing effectively the various agenda which could have significant impacts on the work and career of many medical and dental practitioners.

在2024年1月及8月，醫專舉辦了能力為本醫學教育研討會，為分科學院提供一個分享經驗和交流意見的平台，以便更好地規劃和執行能力為本醫學教育措施。目前，我們正在草擬《師資培訓框架》，以能力為本的教育方式支持導師發展，並預計在2024年第四季推出。我們將處理更多跟進事項，以協助提升大學本科以上程度之醫學教育的各個領域。

成立賽馬會醫學教育發展中心

除加強大學本科以上程度之醫學教育的架構和內容外，醫專亦重整其部門和團隊，以提升其能力，以推行各項有關大學本科以上程度之醫學教育、培訓及發展之措施。在香港賽馬會慈善信託基金的慷慨資助下，2013年成立的賽馬會創新醫學模擬培訓中心將於2024年11月1日轉型為賽馬會醫學教育發展中心。

作為醫專的教育部門，醫學教育發展中心旨在通過一系列的課程和活動，包括模擬為本的學習和研究機會，推動大學本科以上程度之醫學教育。醫學教育發展中心亦會結合先進科技，如人工智能及延展實境技術。這次轉型標誌着醫專重要的里程碑，亦預示着香港醫學和牙科專業進入新時代。

持續推動專業及道德倫理發展

自專業及道德倫理委員會於2019年成立以來，在各個專責小組的努力下，委員會已出版四份良好作業指引。這些良好作業指引涵蓋了專家證人、披露、道歉及非訴訟解紛、遺傳學及基因組學以及使用社交媒體的重要主題。我們正就相關預設醫療指示條例的立法過程的變化，制定和持續修訂一份有關預設醫療指示的預設醫療指示。這些指引承載各領域多年的經驗，為醫護人員提供寶貴的參考，並為未來相關的發展奠定堅實的基礎。我們相信，專業及道德倫理發展的發展與推廣將會更全面和多元化，有效地處理各種可能深切影響醫療與牙科人員工作及職業的事項。

Encouraging Development of Research Competence in Genetics and Genomics

To promote research in genetics and genomics, the Academy is collaborating with the Hong Kong Genome Institute to introduce the HKAM-HKGI Research Excellence Grants in Genomic Medicine in 2023. Both monetary and non-monetary support will be provided to successful applicants. The Academy is pleased to take this significant step in pooling resources in the field for young Fellows and Higher Trainees who are keen to participate in research. I am confident that this enhanced talent pool will make substantial contributions to the future development of Genomic Medicine in Hong Kong.

Understanding Artificial Intelligence in Postgraduate Medical Education

In response to the transformative changes led by the rapid development of Artificial Intelligence (AI), the Task Force on Artificial Intelligence under the Professionalism and Ethics Committee developed an AI Portal on the Academy website. This initiative aims to promote the responsible and effective use of AI technologies in healthcare settings. On the AI Portal, you will find a variety of shared resources and training materials, including contributions from the Li Ka Shing Faculty of Medicine and the Centre for Medical Ethics and Law of the University of Hong Kong. It is also encouraging to see that a consensus has been reached among these two parties and the Academy on future collaborations, including the co-organisation of AI-related conferences, events, and initiatives to guide the clinical application of AI.

The Academy believes that joining hands with the medical community to understand and adopt these technologies across different medical fields is essential for the proper and responsible use of advanced technologies. We look forward to maximising the benefits of these collaborations in enhancing healthcare services in Hong Kong and upholding the highest standards among our medical and dental peers.

鼓勵發展遺傳學及基因組學的研究能力

為推動遺傳學及基因組學的研究，醫專與香港基因組中心合作，於2023年推出醫專—香港基因組中心基因組醫學卓越研究獎。成功的申請者將獲得獎金資金及非金錢資助。醫專很高興能邁出這重要一步，為熱衷於參與研究的年青院士和高級專科培訓學員匯集這個領域的資源。我深信，優秀的人才庫將為香港基因組醫學的未來發展作出重大貢獻。

了解人工智能於大學本科以上程度之醫學教育的應用

因應人工智能急速發展所帶來的革命性變化，專業及道德倫理委員會轄下的人工智能專責小組在醫專網站開發人工智能資源平台。這計劃旨在促進在醫護環境中負責任及有效地使用人工智能技術。在資源平台上，你可以找到各種共享資料和學習資源，當中包含來自香港大學李嘉誠醫學院和其醫學倫理與法律中心的資源。同樣令人鼓舞的是，醫專已與這兩方就未來的合作達成共識，包括共同舉辦有關人工智能的會議、活動和計劃，以引領人工智能的臨床應用。

醫專相信，與醫學界攜手合作以了解和在不同的醫療領域採用這些技術，對於正確和負責任地使用先進科技是非常重要的。我們期望，這些合作發揮最大效益，提升香港醫療服務及維持醫療和牙科同儕的最高水平。

Enhanced eLearning and Membership Services Experience

Following the launch of the one-stop online resources platform eHKAM Portal and the Learning Management System (LMS) in October 2023, the Academy introduced the eHKAM mobile 'App' in November 2023. This 'App' application facilitates access to the abovementioned platforms, offering extended features for Academy's services, online resources and updates anytime and anywhere. As of 31 August 2024, over 5,300 Fellows have registered for the eHKAM ID to access these platforms. This encouraging number reflected growing support among our Fellows for the Academy's digital advancements, which aim to enhance the efficiency, and quality of membership services and continuing medical education.

During the reporting year, the LMS contained 75 courses with over 3,800 log-in users recorded. The Academy plans to develop a course to familiarise users with the functions on the LMS, enabling them to access a wealth of e-learning materials such as recordings of the Academy's Medical Education Conference and educational events organised by the PEC. The continued expansion of both platforms is expected to enlarge our audience and to enhance learning experiences.

Continued Collaborations with Local and External Counterparts

To provide more learning opportunities for our Fellows and specialist trainees and to promote excellence in medical education, the Academy is committed to maintaining strong relationships with local and external counterparts. A quadripartite Memorandum of Understanding (MOU) was signed among the Academy, the Faculty of Medicine of The Chinese University of Hong Kong, the LKS Faculty of Medicine of the University of Hong Kong, and the Hospital Authority to further collaborations on medical education and to co-organise a medical education conference every 3 years. This collaboration will also foster discussions about issues related to the healthcare sector and the evolving professional landscape in Hong Kong.

提升網上學習與會員服務體驗

繼2023年10月推出綜合性資訊管理系統eHKAM Portal及醫專學習管理系統(eHKAM LMS)，醫專於2023年11月推出eHKAM流動應用程式。此應用程式方便院士使用上述各個平台，並隨時隨地享用醫專服務的擴展功能、網上資源和更新。截至2024年8月31日，已有超過五千三百名院士登記eHKAM ID來登入此平台。這數字實在令人鼓舞，亦反映了院士日漸支持醫專的數碼發展，透過發展提高會員服務和延續醫學教育的效率和質素。

報告年度內，醫專學習管理系統現有七十五個課程，登入的用戶人數超過三千八百人次。醫專計劃開發課程，讓使用者熟悉學習管理系統的功能，讓他們能夠獲得豐富網上學習資源，如醫專舉辦的醫學教育會議的錄影，以及由專業及道德倫理委員會舉辦的教育活動。這兩個平台持續擴展，有望擴大用戶群，並提升學習體驗。

持續與本地和對外夥伴合作

為了向院士及專科培訓學員提供更多的學習機會，並推動卓越的醫學教育，醫專致力與本地及對外合作夥伴保持緊密聯繫。醫專、香港中文大學醫學院、香港大學李嘉誠醫學院及醫院管理局已簽訂四方合作備忘錄，就醫學教育進一步合作，並每三年合辦一次醫學教育會議。這項合作也將促進有關香港醫療界和行業生態的討論。

Doctor's Well-being as a Priority and Social Subcommittee Activities

Since launching the Well-being Charter in 2021, the Academy has continued to implement various initiatives and organise stress management activities for its Fellows and specialist trainees.

Currently, over 40 Fellows, from both public and private sectors, have registered as Peer Supporters to offer informal support to peers in the same or across different specialties through active listening and sharing experiences in their spare time. Additionally, the free mental health training programme 'Mindfulness Induction Group' workshops has continued to be organised in the year to equip Fellows and specialist trainees with techniques for applying mindfulness in their daily lives and workplaces, helping to reduce stress and enhance personal well-being.

The Social Subcommittee, formed under the Academy's House Committee, has continued to explore different ways and means to enhance Fellows' well-being. In the reporting year, the Subcommittee organised various wellness-enhancing activities, such as sharing of knowledge on gardening, tea gathering, and outing events such as a visit to the Palace Museum with introduction about the premises' designs by its architect. To promote greater participation and demonstrate care for our esteemed senior Fellows, who have been holders of the Academy Fellowship for over 25 years, the Subcommittee conducted an online survey to gather input on their preferences for social and well-being activities. The feedback received will inform our planning of relevant activities in the coming years.

I am particularly proud to see the formation of our own football team, the Academy of Medicine Football Club (or 'AM FC') with over 70-strong members Fellows, who will play an important role in encouraging physical exercise and promoting mental well-being. Several friendly matches with external associations have already taken place. We look forward to more engagement from our Fellows to foster a healthier medical community.

Continuity of Young Fellows Chapter

The Governing Council 2023-2024 of the Young Fellows Chapter (YFC) completed their term on 30 June 2024, and the new Governing Council became effective on 1 July 2024. I would like to take this opportunity to express my warmest appreciation to the former YFC for their hard work, which included organising workshops on various topics to enhance young Fellows' medical knowledge and skills, as well as leisure activities to promote a healthy work-life style among young medical and dental specialists. The YFC will host a Symposium on Sports and Exercise Medicine in December this year. I join them in welcoming your support.

醫生身心健康為優先事項及社交小組委員會活動

自2021年發起《身心健康約章》，醫專持續實施各種措施，並為院士和專科培訓學員舉辦壓力管理活動。

目前，已有超過四十位來自公營和私營界別的院士登記成為同伴支持者。同伴支持者透過積極聆聽和分享經驗為相同或不同專科的同儕提供非正式的支援。此外，本年度繼續舉辦免費精神健康培訓課程「靜觀體驗小組」工作坊，讓院士及專科培訓學員掌握在日常生活和工作場所中應用的靜觀技巧，協助他們減輕壓力和提升個人身心健康。

醫專內務委員會轄下的社交小組委員會繼續探討不同的方法和途徑，以提升院士的身心健康。報告年度內，小組委員會舉辦了多項促進健康的活動，例如園藝知識分享、茶聚及戶外活動，如參觀香港故宮文化博物館，並由其建築師介紹博物館的設計。為了鼓勵更多資深院士參與活動，並表達對他們的關懷，小組委員會進行了一項網上調查，收集他們對社交和康樂活動的喜好。所收到的意見有助我們未來數年規劃相關活動。

我特別感到自豪的是見證醫專成立了自己的足球隊，並以「醫專足聯」為名，成員包括七十多名院士。他們在鼓勵做運動和促進心理健康方面發揮重要角色。成立以來，隊員已經與對外夥伴進行了數場友誼賽。我們期待更多院士加入，攜手建立更健康的醫療界。

延續年青院士分會

年青院士分會2023-2024年度理事會已於2024年6月30日完成任期，新一屆理事會亦已於2024年7月1日生效。我藉此衷心感謝上屆年青院士分會的努力和工作，包括舉辦不同主題的工作坊，以提升年青院士的醫學知識和技能，以及舉辦休閒活動，向年青醫學及牙科專科醫生推廣健康的工作和生活模式。年青院士分會將於今年12月舉辦運動及體育醫學研討會。請支持及參與這次活動。

Substantial Growth of Specialist Training Programmes in Shenzhen

Thanks to the dedicated efforts of the SZ-HK Medical Specialist Training Centre and the support from the Shenzhen Government, Shenzhen Municipal Health Commission, the Shenzhen Medical Association and our constituent Colleges, 7 specialist training programmes have been launched, which cover Anaesthesiology, Clinical Oncology, Emergency Medicine, Nephrology, Neurosurgery, Obstetrics and Gynaecology, and Paediatrics. Two batches of trainee admission have been conducted with a total of 64 admitted. The Centre had also organised over 30 Train-the-Trainer courses and seminars, as well as more than 60 training sessions for specialist trainees. The development of training programmes in Orthopaedics, Psychiatry and Otorhinolaryngology are currently underway. The Academy is confident that a more structured specialist training system will soon be established to support the long-term development of specialist training in Shenzhen.

Strong Publication Capacity and Rising Influence of Hong Kong Medical Journal

The Academy is pleased to announce that the 2023 Journal Impact Factor of the Hong Kong Medical Journal (HKMJ) is 3.1 (Clarivate Analytics, 2024), with a notable rise from Quartile 2 to Quartile 1 recorded and the new ranking at 56 out of 325 journals under 'Medicine, General and Internal' in the Journal Citation Report for 'Medicine, General and Internal' (the journal's impact factor was ranked at the top 17.1%). These achievements would not have been possible without the continued support of our Editorial Board members, authors, and reviewers.

The Way Forward

With decades of hard work from generations of Fellows who have contributed their time and expertise ever so selflessly, the Academy has grown substantially on a strong solid foundation, turning a new page upon its 30th anniversary in anticipation of an even brighter future ahead.

深圳專科培訓課程長足發展

在深港醫學專科培訓中心的努力，以及深圳市政府、深圳市衛生健康委員會、深圳市醫師協會及分科學院的支持下，七個專科培訓課程已全面開展，涵蓋麻醉科、腫瘤科、急診科、腎內科、神經外科、婦產科及兒科。中心已進行兩次專科培訓學員收生工作，錄取共六十四人。中心亦舉辦了超過三十項導師培訓課程和研討會，以及六十多個專科培訓學員培訓課程。目前，骨科、精神科及耳鼻喉科正計劃發展相關課程。醫專有信心於不久將來建立一個更有系統的專科培訓體系，以支持深圳專科培訓的長遠發展。

《香港醫學雜誌》堅實的出版能力及影響力

醫專欣然公佈，《香港醫學雜誌》2023年的科睿唯安期刊影響系數為3.1，在Medicine, General and Internal領域的三百二十五本期刊中位列第五十六位（影響因子位列前17.1%），並由Q2區升至Q1區，升幅顯著。這些成果有賴編輯委員會成員、作者及評審人長期以來的支持。

展望未來

經過院士們數十年來的努力，以及無私地奉獻了個人的時間和專業知識，醫專在堅實穩固的基礎上發展顯著，並在成立三十周年之際翻開新篇章，期待更好的前景。

The establishment of JCIMED marks a significant milestone in our history and will enable us to develop and implement new action plans for postgraduate medical education in the years ahead, advancing various initiatives outlined in the updated position paper on postgraduate medical education. Furthermore, the Academy has secured a three-year government funding to develop and manage initiatives related to Professional Qualifications and Standards in alignment with the Government's manpower-related objectives. We will synergise the existing resources and strength our capacity to perform various functions in education and membership affairs, qualification vetting of Certification for Specialist Registration (CSR) / Certification for Specialist Qualification (CSQ), as well as professional development and credentialling.

In response to the increasing demand for medical support in sports and exercise activities, the Academy established the intercollegiate Task Force on Sports and Exercise Medicine in May 2024, with an aim to foster the development of training programmes in Sports and Exercise Medicine. In November 2024, the Academy will enter into a strategic partnership with the Hong Kong Sports Institute with a Memorandum of Understanding. This collaboration will provide a platform for professionals to exchange the latest advancements and best practices in Sports and Exercise Medicine, enhancing the capacity of medical personnel and advances training programmes in the field. The forthcoming training courses will enhance our capacities in supporting athletes of different levels and in actualising the concept of 'Sport is medicine'.

The Academy will soon promulgate a policy statement on Diversity, Equity and Inclusiveness to ensure equal opportunities for medical students and qualified healthcare professionals with disabilities and / or special educational needs to receive professional education and training. We are also actively involved in exploring an initiative from the Health Bureau about the establishment of a joint platform for setting territory-wide clinical standards applicable to both public and private sectors in Hong Kong.

賽馬會醫學教育發展中心的成立標誌着我們歷史上的一個重要里程碑，讓我們能夠在未來數年為醫專發展大學本科以上程度之醫學教育制定和實施新計劃，提升大學本科以上程度之醫學教育立場書(2023)中概述的各項措施。此外，醫專獲得一項為期三年的政府撥款，用以發展和管理與專業資格和標準相關的措施，與政府在醫療人力資源相關的目標一致。我們將協調現有資源，加強我們在教育及會員事務、非院士專科註冊資格審核／非院士專科資格審核，以及專業發展和資歷認證方面的能力。

鑑於運動及體育方面的醫療支援需求日益增加，醫專於2024年5月成立跨專科運動及體育醫學專責小組，旨在促進運動及體育醫學培訓課程的發展。2024年11月，醫專將與香港體育學院簽訂合作備忘錄，建立策略性夥伴關係。這項合作將提供一個平台，讓專業人士交流運動醫學的最新發展和良好作業，提升醫護人員的能力，並推動該領域培訓課程的發展。即將推出的培訓課程將加強我們支援不同級別運動員的能力，並實踐「運動即良藥」的概念。

醫專即將發佈「多元、平等及包容」政策綱領，以確保殘疾及／或有特殊教育需要的醫科學生和合資格的醫護人員有平等機會接受專業教育和培訓。我們亦積極參與探討醫務衛生局的倡議，建立一個聯合平台，以制訂各項適用於全港公私營醫療機構的臨床標準。

President's Foreword 主席序言

I am confident that the Academy's development in the coming years will be exciting and impactful under the able leadership of Professor Philip Li, presently President-Elect, who will undoubtedly lead the Academy to new heights. I appeal to all of you to offer your continued support to the Academy for its better development and to work together for the advancement of postgraduate medical education and the ultimate welfare of the people of Hong Kong.

Once again, I would like to extend my heartfelt gratitude to all of you for advising, guiding and supporting me during my tenure. I look forward to meeting you again in future Academy events.

Prof. Gilberto Ka-kit Leung
President

我深信，在下一任主席李錦滔教授的領導下，醫專在未來數年的發展將會是令人期待而具影響力，醫專亦會邁向另一高峰。我呼籲各位繼續支持醫專的發展，為醫學專科教育的進步和香港市民的福祉共同努力。

在此，我再次衷心感謝各位在我任期內給予建議、指導和支持。我期待日後在醫專的活動中與你們再次相見。

梁嘉傑教授
主席

Members of the Academy Council

醫專院務委員會委員

(as of August 2024 截至2024年8月)

Officers 幹事

President 主席	Prof. Gilberto Ka-kit Leung 梁嘉傑教授	Honorary Secretary 名譽秘書	Dr. Wing-cheong Leung 梁永昌醫生
Vice-President (General Affairs) 一般事務副主席	Dr. Yu-fat Chow 周雨發醫生	Honorary Treasurer 名譽司庫	Prof. Eric Wai-choi Tse 謝偉財教授
Vice-President (Education and Examinations) 教育及考試事務副主席	Prof. Philip Kam-tao Li 李錦滔教授	Editor 編輯	Prof. Martin Chi-sang Wong 黃至生教授

Ex Officio Members (President of each Academy College) 當然委員 (各分科學院院長)

Anaesthesiologists 麻醉科	Dr. Hing-yu So 蘇慶餘醫生	Otorhinolaryngologists 耳鼻喉科	Dr. Chi-man Ngai 魏智文醫生
Community Medicine 社會醫學	Dr. Fei-chau Pang 彭飛舟醫生	Paediatricians 兒科	Prof. Simon Hung-san Lam 林鴻生教授
Dental Surgeons 牙科	Prof. Wai-keung Leung 梁惠強教授	Pathologists 病理科	Dr. Siu-ming Mak 麥兆銘醫生
Emergency Medicine 急症科	Dr. Clara Wing-yeek Wu 胡詠儀醫生	Physicians 內科	Prof. Daniel Tak-mao Chan 陳德茂教授
Family Physicians 家庭醫學	Dr. David Vai-kiong Chao 周偉強醫生	Psychiatrists 精神科	Dr. Siu-ning Chiu 趙少寧醫生
Obstetricians and Gynaecologists 婦產科	Prof. Karen Kar-loen Chan 陳嘉倫教授	Radiologists 放射科	Dr. Yiu-chung Wong 王耀忠醫生
Ophthalmologists 眼科	Dr. Emily Fung-yeek Yeung 楊鳳儀醫生	Surgeons 外科	Prof. Kent-man Chu 朱建民教授
Orthopaedic Surgeons 骨科	Dr. Sheung-wai Law 羅尚尉醫生		

Elected Members 選任委員

Dr. Benny Chun-pong Cheng 鄭振邦醫生	Dr. Julian Chun-yan Fong 方俊仁醫生	Dr. Hung-to Luk 陸洪滔醫生
Prof. Clement Chee-yung Tham 譚智勇教授	Dr. Sut-yeek Tse 謝雪兒醫生	

Honorary Legal Advisor 名譽法律顧問

Mr. Woody Wah-yan Chang* 張華恩律師	Ms. Jaime Chui-yeek Lam^ 林趣怡律師
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(* Until June 2024 直至2024年6月)

(^ From July 2024 由2024年7月)

Key Figures at a Glance 主要數字一覽

9,395 名

Fellows#
院士

(as of August 2024)
(截至2024年8月)

304 名

New Fellows
新院士

(2023)

CME Programme for
Practising Doctors who
are not taking CME
Programme for Specialists
普通科醫生自願延續
醫學教育計劃

The Academy organised
醫專舉辦了

1,679

CME activities
項延續醫學教育活動
(09/2023-08/2024)

Accumulated up to
累積達

3,155

hours
小時
(09/2023-08/2024)

89 Fellows possess two or more Fellowships in different specialties
八十九位院士擁有兩個或以上的專科院士資格

CME / CPD Programme of the Academy 醫專的延續醫學教育／持續專業發展課程

Since 1996, launched
自1996年起，推行了

10 cycles
個周期

of CME / CPD Programme
的延續醫學教育／
持續專業發展課程

The 10th cycle started in January 2023. After the first year of the current
cycle:

第十個周期已於2023年1月開始。目前周期的第一年結束時：

83%

of the Fellows obtained at least 30 points
的院士獲得最少三十個學分

16%

of the Fellows obtained 90 points or
above
的院士已獲得九十個學分或以上

Major Events of the Year 主要年度盛事

Academy's 30th anniversary events and activities

Online Audio-visual Exhibition

To celebrate its 30th Anniversary, the Academy invited Fellows and specialist trainees to share their special moments associated with the Academy – whether about their professional growth or career advancement, their relationships built or their achievements made, in the form of photos or videos. An online audio-visual exhibition titled 'A Flourishing Journey with HKAM' was then compiled, showcasing a collection of photos that highlighted the Academy's milestones and achievements during the past 30 years. A series of interviews was also produced, inviting the Academy's Past Presidents to share some memorable moments and achievements accomplished during their presidency.

Commemorative Tree Planting

The 'Tree of Enlightenment', which is a bodhi tree (*Ficus religiosa*), was planted in October 2023 at the forecourt of the Academy Building to commemorate the Pearl Jubilee of the Academy. The evergreen fig tree with heart-shaped leaves is a symbol of spiritual awakening and enlightenment, providing nourishment and wisdom to people. The meaning aligned with the Academy's unique statutory roles and its sustained efforts in preparing its Fellows and trainees for challenges and opportunities coming their way, enabling them to grow and excel while pursuing continuing medical education and continuous professional development throughout their professional career.

醫專成立三十周年紀念慶祝活動

網上視聽展覽

為慶祝成立三十周年，醫專邀請了院士和專科培訓學員以照片或視頻的形式，分享他們與醫專的特別時刻—不論有關他們的專業成長或職業發展、他們建立的關係或取得的成就。隨後，醫專籌辦一個名為「與醫專的豐盛之旅」的網上視聽展覽，展示一系列刻劃醫專三十年來里程碑和成就的照片，並製作一系列訪談，邀請歷屆主席分享他們在任期內的一些難忘時刻和成就。

植樹紀念

醫專於2023年10月在其大樓前院種植「啟蒙之樹」，以紀念醫專成立三十周年。這棵心形葉的常綠無花果樹是菩提樹（學名：*Ficus religiosa*），象徵着精神上的覺醒和啟蒙，為人們提供滋養和智慧。其意義與醫專獨特的法定角色，及持續為院士和專科培訓學員作好準備以應對即將到來的挑戰和機遇的努力一致，讓他們在職業生涯中接受延續醫學教育／持續專業發展的同時得以茁壯成長。



Officiating guests of the Plaque Unveiling Ceremony for the 'Tree of Enlightenment'
「啟蒙之樹」牌匾揭幕儀式的主禮嘉賓

Exhibition at the Hong Kong Museum of Medical Sciences

To showcase the 30 years of medical specialist education and training excellence, an exhibition titled 'Mapping Professional Journey Across the Continuum' was held from 1 October 2023 to 31 December 2023 at the Hong Kong Museum of Medical Sciences. The Exhibition highlights the Academy's rich history from founding to present, including major milestones, pivotal events as well as achievements, and features its sustained efforts in upholding and improving the standards of medical and dental specialists practising in Hong Kong.



香港醫學博物館展覽

醫專於2023年10月1日至2023年12月31日在香港醫學博物館舉辦一個名為「延續大學本科以上程度教育 規劃成就專業生涯發展」的展覽，展示三十年來卓越的醫學專科教育和培訓成就。展覽突顯醫專從成立至今的豐富歷史，包括主要里程碑、重要事記和成就，並展示了醫專在維護和提升香港醫學和牙科專科醫生水平方面不遺餘力。

Ribbon cutting ceremony at the launch of the Academy's exhibition
醫專展覽開幕剪綵儀式

Pearl Jubilee Gala Dinner

The Academy celebrated its 30th anniversary with a Pearl Jubilee Gala Dinner held at the Run Run Shaw Hall of the Academy Building on 8 December 2023. The event marked the conclusion of a year-long celebration and was attended by distinguished guests, including Mr. Xuejun Yu, Vice Minister of the National Health Commission of the People's Republic of China and the Honourable Mr. John Ka-chiu Lee, Chief Executive of the Hong Kong Special Administrative Region. Past Presidents of the Academy, Council members, and around 300 local and overseas delegates also graced the occasion. During the Gala Dinner, the Academy and guests reminisced about the various celebration events held throughout the year that was presented through an event highlights video. The evening was made even more special with outstanding performances by three bands composed of the Academy Fellows and representatives from different constituent Colleges. The night was filled with joy, celebration, and pride in the Academy's achievements over the past 30 years, creating delightful memories for many in the years to come.

三十周年慶祝晚宴

醫專於2023年12月8日在醫專大樓的邵逸夫堂舉行了三十周年慶祝晚宴，標誌着為期一年的慶祝活動圓滿結束。這次活動邀請了包括中華人民共和國國家衛生健康委員會副主任於學軍先生及香港特別行政區行政長官李家超先生在內的嘉賓出席。醫專的歷屆主席、院務委員會委員以及約三百名本地和海外代表也蒞臨現場。晚宴期間，醫專和嘉賓通過活動精華影片回顧了全年各種慶祝活動。三組由醫專院士和不同分科學院代表組成的樂隊也為當晚作出精彩的表演。當晚充滿歡樂、喜慶和對醫專過去三十年成就的自豪感，創造了美好的回憶。



Cake-cutting ceremony at the Pearl Jubilee Gala Dinner
三十周年慶祝晚宴的切餅儀式

Toasting by distinguished guests, Past Presidents and Council members of the Academy
嘉賓、醫專歷屆主席和院務委員會委員參與祝酒儀式。



Academy Fun Day

A Fun Day, themed ‘Medicine in Action’, was held successfully on 10 March 2024 at the Stanley Ho Sports Centre with activities including sports competitions and various fun-filled game booths for families. The event was graced by the Under Secretary for Health of the Government of the Hong Kong Special Administrative Region Dr. Libby Ha-yun Lee, who officiated the opening ceremony and delivered an encouraging speech emphasising the importance of doctors’ well-being. An exciting football match and a men’s basketball shooting game were held while the women’s basketball match was cancelled due to inclement weather. Through the event, the Academy hoped to encourage Fellows and specialist trainees to exercise for better health and fitness, both physically and mentally, which ultimately contributes to quality patient care. Winners of the different competitions were announced as below:

醫專同樂日

醫專於2024年3月10日在香港大學何鴻燊體育中心成功舉行以「醫學在行動」為題的同樂日，活動包括體育比賽和各種有趣的家庭攤位遊戲。香港特區政府醫務衛生局副局長李夏茵醫生獲邀主禮開幕儀式。李醫生在致辭間鼓勵參加者，並強調醫生身心健康的重要性。同樂日中舉行了一場刺激的足球比賽和一場男子組籃球投籃賽，而女子籃球賽則因天氣不穩而取消。通過這次活動，醫專希望鼓勵院士和專科培訓學員鍛煉身心健康，從而促進優質的病人護理。各類別的比賽結果如下：

Men’s football match 男子組足球賽		Men’s basketball shooting competition 男子組籃球投籃賽
Champion 冠軍	Pioneer Team 先鋒隊	Young Fellows Team 年青院士隊
1 st runner up 亞軍	Young Fellows Team 年青院士隊	Pioneer Team 先鋒隊

Congratulations to all the winners.

恭喜所有得獎者。

Major Events of the Year 主要年度盛事



Officiating guests, Academy Council members and VIPs
主禮嘉賓、醫專院務委員會委員和嘉賓

One of the game booths for families
其中一項家庭攤位遊戲



Prize presentation ceremony for the
men's football match
男子組足球賽頒獎禮



Group photo before the men's basketball
shooting competition
男子組籃球投籃賽前合照

30th Annual General Meeting

The Academy's 30th Annual General Meeting (AGM) was held at its Lim Por Yen Lecture Theatre on 8 December 2023. During the AGM, the report of Academy Council, Honorary Treasurer's report, audited accounts and balance sheet were all received. Appointment of auditors, as well as admission of new Fellows, were also endorsed.

第三十屆周年全體大會

醫專第三十屆周年全體大會（大會）於2023年12月8日在林百欣演講廳舉行。大會上通過院務委員會報告、名譽司庫報告和核數賬目、核數師任命，以及納入醫專新院士。



(From left) Prof. Eric Wai-choi Tse, Dr. Yu-fat Chow, Prof. Gilberto Ka-kit Leung, Prof. Philip Kam-tao Li, Dr. Wing-cheong Leung, and Prof. Martin Chi-sang Wong
(由左起) 謝偉財教授、周雨發醫生、梁嘉傑教授、李錦滔教授、梁永昌醫生及黃至生教授

In accordance with the Hong Kong Academy of Medicine Ordinance, 5 Elected members were elected to serve a two-year term of office until December 2025. Results were announced in the meeting as follows:

根據《香港醫學專科學院條例》，五位選任委員經由選舉產生，並履行任期兩年，至2025年12月。選舉結果於大會上公佈，詳情如下：

Elected Member 選任委員	Specialty 所屬專科
Dr. Benny Chun-pong Cheng 鄭振邦醫生	Anaesthesiology 麻醉科
Dr. Julian Chun-yan Fong 方俊仁醫生	Radiology 放射科
Dr. Hung-to Luk 陸洪滔醫生	General Surgery 外科
Prof. Clement Chee-yung Tham 譚智勇教授	Ophthalmology 眼科
Dr. Sut-ye Tse 謝雪兒醫生	Family Medicine 家庭醫學

30th Annual Fellowship Conferment Ceremony

The 30th Annual Fellowship Conferment Ceremony was held at the Run Run Shaw Hall on 8 December 2023, with the presence of Academy Past Presidents and distinguished guests including Vice Minister of the National Health Commission Xuejun Yu. In 2023, the Academy conferred a total of 304 Fellows.

第三十屆院士頒授儀式

第三十屆院士頒授儀式（儀式）於2023年12月8日假邵逸夫堂舉行。適逢醫專成立三十周年，醫專歷屆主席及一眾嘉賓包括國家衛生健康委員會副委員長於學軍主任撥冗參與儀式。醫專於2023年納入共三百零四位院士。



The 30th conferment ceremony was graced by local and overseas distinguished guests. 本地及海外嘉賓出席第三十屆院士頒授儀式，共同見證醫專成立三十年週年盛事。

Appreciation and Recognition

During the ceremony, the Academy presented plaques of appreciation to the following Ex-Council members in recognition of their services and contributions:

- Dr. Wilson Li, Ex Officio Member (December 2020 to December 2022)
- Dr. Chun-key Law, Ex Officio Member (September 2008 to September 2023)
- Dr. Alexander Chak-lam Chan*, Ex Officio Member (November 2021 to November 2023)
- Dr. Victor Tang, Elected Council Member (December 2017 to December 2023)

*unable to attend the ceremony

感謝與嘉許

儀式上，醫專頒發感謝牌予下列院務委員會前委員，以表揚他們對醫專的服務和貢獻。

- 李威儀醫生—當然委員 (2020年12月至2022年12月)
- 羅振基醫生—當然委員 (2008年9月至2023年9月)
- 陳澤林醫生*—當然委員 (2021年11月至2023年11月)
- 鄧偉倫醫生—選任委員 (2017年12月至2023年12月)

*未能出席儀式

Prize for Best Original Paper Award (BOPA)

Presented by the Editorial Board of Hong Kong Medical Journal, the Prize for Best Original Paper Award encourages high-quality original writing by doctors. The outstanding author teams in 2023 were recognised in the ceremony.

最佳原創論文獎

《香港醫學雜誌》編輯委員會設立最佳原創論文獎，旨在鼓勵醫生撰寫高質素原創論文。2023年的得獎作者及其團隊在儀式上接受嘉許：

Awardee (Academy College) 得獎者 (分科學院)	Title of the Paper 論文題目
Dr. Genevieve Po-Gee Fung and her co-authors (Paediatricians) 馮寶姿醫生及其共同作者 (兒科)	Neonatal mortality in singleton pregnancies: a 20-year retrospective study from a tertiary perinatal unit in Hong Kong 單胎妊娠新生兒死亡率：香港公立醫院產科20年回顧性研究
Dr. Carol Chi-Hei Kwok and her co-authors (Radiologists) 郭子熹醫生及其共同作者 (放射科)	Effects of primary granulocyte-colony stimulating factor prophylaxis on neutropenic toxicity and chemotherapy dose delivery in Chinese patients with breast cancer who received adjuvant docetaxel plus cyclophosphamide chemotherapy: a retrospective cohort study 預防性使用粒細胞集落刺激因子對接受多西紫杉醇聯合環磷酰胺輔助化療的中國香港乳腺癌患者的中性粒細胞毒性反應和化療劑量的影響：回顧性隊列研究

Prize for Best Original Research by Young Fellows (BORYF)

The Academy also presented the Prize for Best Original Research by Young Fellows to the awardees and their teams whose research works were considered excellent.

最佳年青院士原創研究獎

醫專亦在儀式期間頒發最佳年青院士原創研究獎予在研究上表現傑出的得獎者及其團隊。

Medal 獎項	Awardee (Academy College) 得獎者 (分科學院)	Research Title 研究題目
Gold Medal 金獎	Dr. Chi-leung Chiang and his team (Radiologists) 蔣子樑醫生及其團隊 (放射科)	Sequential transarterial chemoembolisation and stereotactic body radiotherapy followed by immunotherapy as conversion therapy for patients with locally advanced, unresectable hepatocellular carcinoma (START-FIT): a single-arm, phase 2 trial
Silver Medal 銀獎	Dr. Molly Siu-ching Li* and her team (Physicians) 李兆澄醫生*及其團隊 (內科)	Testing for EGFR variants in pleural and pericardial effusion cell-free DNA in patients with non-small cell lung cancer
Bronze Medal 銅獎	Dr. Jason Pui-yin Cheung and his team (Orthopaedic Surgeons) 鍾培言醫生及其團隊 (骨科)	The utility of a novel proximal femur maturity index for staging skeletal growth in patients with idiopathic scoliosis

*unable to join the ceremony

*未能出席儀式

Prize for Best Original Research by Trainees (BORT)

Awardees of the Prize for Best Original Research by Trainees 2023 listed below received the honour in the ceremony. This prize aims to recognise excellence in research conducted by doctors during medical or dental specialist training.

Medal 獎項	Awardee (Academy College) 得獎者 (分科學院)	Research Title 研究題目
Gold Medal 金獎	Dr. Rex Wan-hin Hui (Physician) 許允軒醫生 (內科)	Recurr-NET, a multiphasic deep-learning model, is superior to microvascular invasion in predicting hepatocellular carcinoma recurrence after curative surgery: Results from internal validation and external testing
Silver Medal 銀獎	Dr. Wing-kit Lam (Pathologist) 林榮杰醫生 (病理科)	A novel early eluting peak in high-performance liquid chromatography as a more sensitive and specific marker for diagnosis of α -thalassaemia trait in Chinese population
Bronze Medal 銅獎	Dr. Aurora Ka-yue Tam (Otorhinolaryngologist) 譚嘉裕醫生 (耳鼻喉科)	Randomized controlled trial of functional outcomes and cost-effectiveness of awake transnasal laser-assisted surgery versus microlaryngeal surgery for benign laryngeal lesions

最佳學員原創研究獎

最佳學員原創研究獎2023 之得獎者在儀式上接受殊榮。此獎項旨在表揚醫生在接受醫學／牙科專科培訓期間在研究方面取得卓越成績。

Certificate of Appreciation

Certificates of appreciation were also presented to two staff members of the Academy Secretariat in recognition of their dedication and contributions more than 15 years of service:

Name 姓名	Title 職位
Mr. Raymond Lo 盧詠邦先生	Assistant Manager (Operations) 助理經理 (營運)
Ms. Maple Wong 王美瑒女士	Administrative Assistant (IT) 行政助理 (資訊科技)

感謝狀

醫專亦頒發感謝狀予兩位秘書處員，以感謝他們服務醫專逾十五年：

2023 David Todd Oration

The David Todd Oration was held in conjunction with the ceremony. In 2023, Academy's Immediate Past President Prof. Chak-sing Lau, Dean of Medicine, Chair and Daniel CK Yu Professor in Rheumatology and Clinical Immunology of the Li Ka Shing Faculty of Medicine at The University of Hong Kong, accepted the invitation to be the Orator, and deliver an enlightening talk about 'Narrative Rheumatology'. The David Todd Oration is the most prestigious lecture paying tribute to the Founding President of the Academy Prof. Sir David Todd.

2023達安輝講座

達安輝講座是醫專向創院主席達安輝教授致以崇高敬意且最負盛名的講座。達安輝講座與儀式共同舉行。醫專上屆主席、香港大學李嘉誠醫學院院長、風濕及臨床免疫學主任、講座教授暨於崇光基金教授（風濕及臨床免疫學）劉澤星教授應邀出任2023年度的講者，發表以「Narrative Rheumatology」為題的演講。



Prof. Chak-sing Lau, Orator of
2023 David Todd Oration
2023年達安輝講座講者劉澤星
教授

Honour to Past Presidents

Since its establishment in 1993, the Academy has developed extensively in postgraduate medical education under the governance of distinguished medical leaders. In the occasion of its 30th Anniversary, the Academy took the opportunity to express its sincere gratitude to six former Past Presidents by presenting them with exclusive-designed pins in recognition of their invaluable contributions which have laid a strong foundation for Academy's future development.

向歷屆主席致敬

自1993年成立以來，醫專在傑出的醫學領袖帶領下，廣泛發展畢業後醫學教育。適逢醫專成立三十週年，醫專藉此頒贈專屬設計的胸針予六位歷屆主席，以誠摯感謝他們過去無私的貢獻，為醫專未來的發展奠定穩固的基礎。



(From upper left) Dr. David Fang, Dr. Che-hung Leong, Prof. Grace Wai-king Tang, Prof. Raymond Hin-suen Liang, Dr. Donald Kwok-tung Li and Prof. Chak-sing Lau
(由左上起) 方津生醫生、梁智鴻醫生、鄧惠瓊教授、梁憲孫教授、李國棟醫生及劉澤星教授



Council and
Committee Reports
院務委員會及
其他委員會報告

Council and Committee Reports

院務委員會及其他委員會報告

Council

The Council comprises 26 members, including 6 Officers, 15 Ex Officio Members (President of each Academy College) and 5 elected Council Members. The work and recommendations from various committees were reported to Council for endorsement. Special items that concern the medical and dental profession as well as the health of the community were also brought to the Council for deliberation or advice during the reporting year.

Number of Council meetings held:
(09/2023-08/2024)

9

The Council also made submissions to the Government in response to the healthcare policies or public health concerns. Views from respective Academy Colleges were sought and scope for enhancement were identified. Officials of the Government and representatives of organisations and institutions were invited to meet the Council, mainly to provide background information or share details with members concerning specific agenda items.

Position Paper on Postgraduate Medical Education (2023)

The Academy published a position paper on Postgraduate Medical Education (PGME) in September 2023, aiming to update its position on PGME which was previously published with a position paper in 2010. This update demonstrates the Academy's commitment to continual development of PGME, and the position paper clearly established the directions towards the competency-based medical education, enhancement of continuing medical education / continuous professional development (CME / CPD), faculty development, and quality assurance. The paper incorporated insights and recommendations arising from series of constructive discussions in the Academy's Tripartite Medical Education Conference and Strategic Planning Retreat that were held in 2023.

院務委員會

院務委員會由廿六名委員組成，其中包括六名幹事、十五名當然委員（各分科學院院長）以及五名選任委員。院務委員會處理並通過轄下各委員會提交的工作報告及建議，並就不同醫療政策事宜及公眾健康議題進行討論。

院務委員會會議次數：
(09/2023-08/2024)

9

院務委員會亦不時就香港特區政府倡議的醫療衛生政策及／或涉及公共衛生項目聽取分科學院的意見，並提出可予改善的範疇。相關官員和組織／機構代表亦會獲邀出席會議，向委員闡釋指定議程項目的相關資訊。

大學本科以上程度之醫學教育立場書 (2023)

醫專於2023年9月發表了一份關於大學本科以上程度之醫學教育的立場書，旨在更新醫專於2010年所發表的立場書。這次更新反映了醫專持續發展大學本科以上程度之醫學教育的承諾，而這份立場書清楚確立了有關的方向，包括「能力為本」的醫學教育、提升延續醫學教育／持續專業發展、師資發展和質量保證。這份立場書納入2023年在醫專的三方醫學教育會議和策略規劃集思會上得出的一系列見解和建議。

Development of Sports and Exercise Medicine

With the emerging needs for development of sports and exercise medicine, the Task Force on Sports and Exercise Medicine (SEM) has been established. Its functions are to pursue the development of Sports and Exercise Medicine and to establish the framework of related training programmes from cross-disciplinary perspectives. The Task Force also engages relevant stakeholders such as the Hong Kong Sports Institute and offers professional opinions and suggestions for advocacy of the importance of SEM.

Submission of Views on Government's Proposed Legislative Amendments

While Council members have been keeping abreast of the latest progress of the legislative exercise to amend the Supplementary Medical Professions Ordinance (Cap. 359) to enable the public to receive healthcare professional services (physiotherapy and occupational therapy) directly without requiring doctors' referrals, as well as to empower Chinese Medicine Practitioners (CMPs) to directly request diagnostic imaging and laboratory tests for patients, the Council continues to discuss and express various concerns about the proposed legislative amendments to the Government.

Continuous Efforts in Cultivating Professionalism and Ethics in Medical and Dental Practice

Established in 2019, the Professionalism and Ethics Committee has made significant progress. The Best Practice Guidelines (BPG) for Expert Witnesses was formulated and promulgated. The draft for the BPGs on Advance Directives was being finalised, subject to further confirmation upon the passage of the relevant ordinance in future.

Following the promulgation of the BPG on Genetics and Genomics in 2023, the Academy has been in collaboration with the Hong Kong Genome Institute and established the HKAM-HKGI Research Excellence Grants in Genomic Medicine for Fellows and higher specialist trainees to apply. The grant aims to encourage and inspire research in genetics and genomics, and to fuel the talent pool for Hong Kong.

運動及體育醫學的發展

隨着運動及體育醫學發展需求增加，醫專成立運動及體育醫學專責小組。其職能是推動運動及體育醫學的發展，並從跨學科的角度建立相關培訓計劃的框架。專責小組與香港體育學院等相關組織合作，並提供專業意見和建議，以倡導運動及體育醫學的重要性。

就政府提出的條例草案修訂提交意見

院務委員會委員一直密切關注政府修訂《輔助醫療業條例》(第359章)容許物理治療師和職業治療師在無須醫生轉介的情況下直接為病人提供服務，以及容許中醫師可轉介病人予放射技師和醫務化驗師進行診斷成像檢測及化驗檢查的立法進程。院務委員會仍不時繼續就擬議的立法修訂作討論並向政府表達各種關注。

持續培養醫生及牙醫執業的道德倫理及專業精神

自2019年成立以來，專業及道德倫理委員會的工作進展良好，制訂並發佈《專家證人的良好作業指引》。《預設醫療指示的良好作業指引》正作最後審視，待有關條例草案通過後再作定論。

隨着2023年發佈《遺傳學及基因組學的良好作業指引》，醫專與香港基因組中心設立專為基因組醫學而設的「基因組醫學卓越研究獎」，鼓勵有志於遺傳學和基因組學發展的院士及高級專科培訓學員進行相關研究，藉此推動科研，培育人才。

Further Strengthening Ties and Collaborations with Regional and International Academic Counterparts

The Academy continues to consolidate collaborative efforts in raising standards of specialist training in the region. A Memorandum of Understanding has been signed with the Faculty of Medicine of The Chinese University of Hong Kong (CUHK Medicine), the LKS Faculty of Medicine of The University of Hong Kong (HKUMed) and the Hospital Authority (HA) to jointly organise a Quadripartite Medical Education Conference every 3 years. Collaborations with different international medical organisations including the Academy of Medicine, Singapore, the Academy of Medicine of Malaysia, Korean Academy of Medical Sciences, the Macao Academy of Medicine and the Chinese Medical Association continue.

The SZ-HK Medical Specialist Training Centre, one of the Academy's divisions, has been playing an advisory role in the development of structured specialist training programmes in Shenzhen. Some Train-the-Trainer workshops were conducted. In 2024, a total of 64 trainees were admitted for the approved specialist training programme, including Anaesthesiology, Clinical Oncology, Emergency Medicine, Nephrology, Neurosurgery, Obstetrics and Gynaecology and Paediatrics. Some other specialist training programmes are being developed and accredited. The accreditation of training centres has been under good progress.

繼續加強與區域和國際教學夥伴的聯繫及協作

醫專繼續與不同學院協作，促進學術交流，提升其在區域內的專科培訓水平。醫專與香港中文大學醫學院、香港大學李嘉誠醫學院及醫院管理局簽署了一份諒解備忘錄，共同每三年舉辦一次四方醫學教育會議。醫專亦與新加坡及馬來西亞的醫學專科學院、韓國醫學科學院，澳門醫學專科學院及中華醫學會等不同海外醫學組織維持合作夥伴關係。

醫專透過其支部深港醫學專科培訓中心，以顧問角色在深圳推動專科培訓課程，並舉辦導師培訓課程，支援當地發展醫學專科規範化培訓。2024年，共六十四位學員分別被納入專科培訓課程，包括麻醉科、臨床腫瘤科、急診科、腎內科、神經外科、婦產科及兒科，其他專科培訓課程亦正在開展及取得認證中。另一方面，認證培訓基地的工作亦進展良好。

Committees

Education Committee

Continuing Medical Education (CME) / Continuous Professional Development (CPD)

The Academy has implemented mandatory CME for its Fellows since 1996. The 10th cycle has started on 1 January 2023. According to the records of the 11 constituent Colleges using Academy's online membership management system International Network for Continuing Medical Education and Continuous Professional Development (iCMECPD), about 83% of Fellows have obtained at least 30 points, and about 16% have obtained 90 points or more, after the first year of the cycle.

Since 1 January 2008, all constituent Colleges have capped the passive CME / CPD points being allowed per cycle at 75 points or below. Fellows are strongly advised to maintain a balanced CME / CPD profile with a mix of different activities. At the end of the cycle, the Academy will provide the Medical Council / Dental Council of Hong Kong with information of Fellows who are on the Specialist Register and fulfil the CME / CPD requirements, as well as of those who are non-compliant and required to engage in remedial programme. In the 2023-2025 cycle, Academy Fellows can easily access different online resources on a new eHKAM Portal launched together with the eHKAM Learning Management System (eHKAM LMS). With the coming integration of existing iCMECPD, the new eHKAM Portal unifies various online systems of the Academy to facilitate Fellows' participation in online CME / CPD activities.

CME Subcommittee

Since 2001, the Medical Council of Hong Kong has launched the 'CME Programme for Practising Doctors who are not taking CME Programme for Specialists'. The Academy has been appointed as Programme Accreditor, Administrator and Provider of the Programme. The CME Subcommittee formed under the Education Committee oversees matters related to the Programme, vets and awards CME points for activities organised by CME providers. The Academy also plans and offers dedicated CME activities for Programme registrants every year with support from its constituent Colleges.

As of 31 August 2024, 520 doctors registered for the Academy's Programme through the constituent Colleges.

委員會

教育委員會

延續醫學教育／持續專業發展

自1996年起，醫專為其院士推行強制性延續醫學教育。第十個周期已於2023年1月1日開始。根據十一個使用醫專網上會員管理系統iCMECPD的分科學院的紀錄，截至周期的第一年完結時，約百分之八十三的院士獲得最少三十個學分，約百分之十六的院士取得九十個學分以上。

自2008年1月1日起，所有醫專分科學院就被動延續醫學教育分數增設上限為每個周期七十五分或以下。醫專積極建議院士進修不同類型的延續醫學教育／持續專業發展活動，平衡各方面的發展。周期完結時，醫專會向香港醫務委員會／香港牙醫管理委員會提交專科醫生名冊上已符合延續醫學教育／持續專業發展要求或仍未符合相關要求並須參與補修課程之院士名單及資料。2023-2025年周期間，醫專院士可以透過新推出的eHKAM Portal上的學習管理系統獲得各種線上醫學教育資源。現有的網上會員管理系統iCMECPD也將整合至eHKAM Portal，以方便醫專院士參與線上延續醫學教育／持續專業發展活動。

延續醫學教育小組委員會

香港醫務委員會自2001年起推行普通科醫生自願延續醫學教育計劃。醫專獲香港醫務委員會委任為計劃下的評審單位、管理員及提供者。醫專教育委員會轄下的延續醫學教育小組委員會負責監管計劃之相關事項及審批延續醫學教育課程學分，並在醫專分科學院的支持下，每年為計劃登記者籌劃及提供延續醫學教育活動。

截至2024年8月31日，五百二十名醫生透過分科學院向醫專登記參與此計劃。

The Academy has provided 3,155 hours of CME activities, including those delivered online and those organised by its constituent Colleges, for non-Fellows from 1 September 2023 to 31 August 2024. Details are as follows.

醫專在2023年9月1日至2024年8月31日期間，向非醫專院士提供合共三千一百五十五小時的延續醫學教育活動，當中包括網上教學活動及由其分科學院舉辦之課程，詳情如下：

Category 類別	Number of Activities 活動數目	CME Hours 延續醫學教育時數(小時)
Conference / Lecture / Meeting / Seminar / Symposium 大會／演講／會議／研討會／座談會	1,492	2,514
Course 課程	122	508
Discussion 討論	10	10
Self-study 自修	28	36
Workshop 工作坊	27	87
Total 總數	1,679	3,155

New Subspecialty

The Academy Council and Education Committee approved and recommended a new subspecialty 'Interventional Radiology' under Hong Kong College of Radiologists. The recommendation was subsequently accepted by the Education and Accreditation Committee of the Medical Council of Hong Kong in February 2024 for inclusion in the Specialist Register.

新增設的亞專科

醫專院務委員會及教育委員會通過及建議為香港放射科醫學院新增設一門亞專科—「介入放射科」。此建議於2024年2月獲香港醫務委員會的教育及評審委員會接納，將上述亞專科列入專科醫生名冊之內。

Progress on Credentialling

The document 'Guidelines on Credentialling for Endovascular Neurointerventional Procedures', which aims to set relevant standards of clinical practice of high-risk procedures involving multiple specialties, was formally issued in January 2022. During July 2023 to June 2024, the Academy has received a total of 8 applications and 5 Fellows were credentialled for Category I – Endovascular Neurointerventional Procedures while 1 Fellow was credentialled for Category II – Neurointerventional Procedures for Acute Ischaemic Stroke.

有關資歷認證的進度

《血管內神經介入技術程序資歷認證指引》於2022年1月推行，旨在為涉及不同專科範疇的高風險程序制訂標準，從而增加病人的保護和信心。2023年7月至2024年6月期間，醫專接獲並審核八份「初始認證程序」申請。當中五位院士取得第一類別「血管內神經介入技術程序」資歷認證，一位院士取得第二類別「急性缺血性中風介入技術程序」資歷認證。

Prize for Best Original Research by Trainees (BORT)

This prize aims to recognise excellence in research conducted by doctors during specialist training. The awardees of the 2023 Prize for Best Original Research by Trainees were: Dr. Rex Wan-hin Hui (from College of Physicians), who won the gold medal for research 'Recurr-NET, a multiphasic deep-learning model, is superior to microvascular invasion in predicting hepatocellular carcinoma recurrence after curative surgery: Results from internal validation and external testing'; Dr. Wing-kit Lam (from College of Pathologists), who won the silver medal for research 'A novel early eluting peak in high-performance liquid chromatography as a more sensitive and specific marker for diagnosis of α -thalassaemia trait in Chinese population'; Dr. Aurora Ka-yue Tam (from College of Otorhinolaryngologists), who won the bronze medal for the research 'Randomized controlled trial of functional outcomes and cost-effectiveness of awake transnasal laser-assisted surgery versus microlaryngeal surgery for benign laryngeal lesions'.

Certification for Specialist Registration (CSR) / Certification for Specialist Qualification (CSQ)

According to the Medical Registration Ordinance and Dentists Registration Ordinance, any non-Academy Fellow doctor or dentist who wishes to have his / her name included in the Specialist Register of the Medical / Dental Council of Hong Kong must be certified by the Academy to have training and qualification comparable / equivalent to that required of a Fellow in the relevant specialty. An applicant for CSR is also required to submit evidence of his / her CME / CPD to the Academy for vetting.

After the Medical Registration (Amendment) Bill 2021 became effective on 29 October 2021, certain non-locally trained doctors wishing to practise in Hong Kong may apply for special registration as a stepping stone to ultimately obtain full registration in Hong Kong if they meet certain requirements under the Medical Registration Ordinance. In response to the introduction of this new pathway to full registration, the Academy has also introduced the Certification for Specialist Qualification (CSQ) in September 2022 to cater for the need of these applicants.

最佳學員原創研究獎

此獎項旨在表揚學員於接受專科培訓期間在研究方面取得傑出成績。2023年最佳學員原創研究獎的得獎者包括香港內科醫學院許允軒醫生，研究題目為Recurr-NET, a multiphasic deep-learning model, is superior to microvascular invasion in predicting hepatocellular carcinoma recurrence after curative surgery: Results from internal validation and external testing (金獎)、香港病理學專科學院林榮杰醫生，研究題目為A novel early eluting peak in high-performance liquid chromatography as a more sensitive and specific marker for diagnosis of α -thalassaemia trait in Chinese population (銀獎)，以及香港耳鼻喉科醫學院譚嘉裕醫生，研究題目為Randomized controlled trial of functional outcomes and cost-effectiveness of awake transnasal laser-assisted surgery versus microlaryngeal surgery for benign laryngeal lesions (銅獎)。

非院士專科註冊資格審核／非院士專科資格審核

根據《醫生註冊條例》和《牙醫註冊條例》，若非醫專院士的醫生或牙醫期望被列入香港醫務委員會／香港牙醫管理委員會之專科醫生名冊，必須經醫專證明其培訓和資格與相關專科之醫專院士的資歷相若或等同。申請專科註冊資格審核的醫生或牙醫亦須向醫專提交其延續醫學教育／持續專業發展活動的證明，以供審批。

《2021年醫生註冊(修訂)條例》於2021年10月29日生效後，非本地培訓醫生如符合相關條件，可申請循特別註冊途徑於本港擔任醫生工作，並獲得正式註冊資格，在港執業。醫專於2022年9月制訂了非院士專科資格審核機制以配合香港醫務委員會有關修訂。

Based on the same vetting standards, both CSR and CSQ aim to assess and facilitate suitably qualified doctors (whether locally registered or not) who have received specialist training outside Hong Kong with professional standard comparable to specialist qualifications recognised by the Academy to obtain applicable registration status and / or practise in Hong Kong.

During September 2023 - August 2024, a total of 9 applications for CSR / CSQ were successfully certified.

Updates on Accreditation of Training Units, Training Documents, and CME / CPD Guidelines

During the reporting period, the Committee endorsed updates submitted by constituent Colleges on their training units, training documents, and CME / CPD guidelines.

In order to safeguard the standard of CME / CPD activities provided to Academy Fellows, the Academy has formulated a set of 'Guidelines for Handling Commercial Influence in CME Accreditation' as the guiding principles for organisers to ensure their CME activities are free of any commercial influence or bias. Colleges should also be prudent when considering CME accreditation for activities involving commercial elements, which are not prohibitive in general.

Finance and Investment Committee

The Committee held two regular meetings during the year. It continued its role of monitoring and reviewing the Academy's financial status and cash position, as well as making recommendations to the Academy Council for long-term financial planning. The Committee would continue its role and make suggestions proactively to strive for financial sustainability of the Academy.

Volatility in the stock market was on-going owing to different external factors including the global geopolitical uncertainties and the changing trends of interest rates. The Committee continued to adopt a prudent approach on investment during the year, by means of keeping the majority of the Academy's current assets in cash for fixed deposit. The Committee would review and adjust the investment strategy in future as appropriate.

非院士專科註冊資格審核／非院士專科資格審核均以相同的準則，審批非本地培訓醫生（不論於本地註冊與否）的申請，並協助於香港以外已接受專科培訓，同時擁有與醫專認可的相若資歷的醫生取得註冊資格或在港執業。

2023年9月至2024年8月期間，共九份非院士專科註冊資格審核／非院士專科資格審核的申請成功獲批。

有關培訓單位認證、培訓文件和延續醫學教育／持續專業發展指引的更新報告期內，委員會通過了分科學院就其培訓單位、培訓文件和延續醫學教育／持續專業發展指引所提交的各項更新。

為保障延續醫學教育／持續專業發展活動的水準，醫專制定認可有商業要素的延續醫學教育／持續專業發展活動的相關政策，以確保活動主辦機構所提供的活動內容不受商業因素影響。分科學院亦應謹慎地處理認可有商業要素的延續醫學教育／持續專業發展活動。

財務委員會

委員會在年內召開了兩次定期會議，持續監察和審視醫專的財務及現金流狀況。委員會就醫專長遠的財務規劃向院務委員會提出建議。委員會將繼續發揮其角色，積極提出意見，以維持醫專財務的可持續性。

股票市場仍受全球地緣政治等多種外部因素，以及利率趨勢變動的影響而持續波動。有見及此，委員會持續採用謹慎的投資方式，在此期間將大部分流動資產以現金作定期存款。委員會未來將檢視和適當地調整投資策略。

House Committee

The Academy Secretariat has a workforce of around 50 staff members, supporting the Council and various Committees in discharging the Academy's statutory functions and related tasks, as well as looking after the 10-storey multi-purpose building which houses the secretariats of the Academy and its 15 constituent Colleges under one roof.

The Human Resources Subcommittee is pleased to report that there has been a significant improvement in staff retention, with very low staff turnover rate during the year. This could be attributed to the successful implementation of various strategic initiatives aiming at improving staff morale, enhancing staff well-being and fostering a positive thriving work environment.

As reported last year, the Academy appointed an external HR Consultant to conduct a structured review on staff structure and pay system. After months of study and benchmarking, a report with detailed findings was produced and a number of recommendations were endorsed. The HR Subcommittee was then tasked to review and enhance staff fringe benefits to strengthen the Academy's competitiveness in the job market, while the HR Consultant's findings showed that the remuneration level of different positions is broadly competitive as compared to organisations of similar nature.

A survey among all staff was conducted in late 2023 to collect views, engaging staff members in developing a happier and healthier work environment. The introduction of more non-pay incentives, such as enhancement of annual leave entitlement, further flexibility in working hours, non-accumulative family care leaves, monthly fruit day, has also proven effective in boosting morale and motivation. Social and recreational activities were organised, creating opportunities for team building, social interaction and stress relief. With a strong and healthier workforce in place, the Secretariat is ready for changes and challenges in the years ahead.

Facilities and Building Management

During the reporting year, significant progress had been achieved in enhancing facilities of the Academy Building for better sustainability and users' experience. One of the achievements was converting part of the Leung Kau Kui Medical Library into a multi-purpose venue to cater for different needs, and increasing the versatility for various events and activities. The Academy Building also went through a 5-yearly inspection to test the Fixed Electrical Installation as well as comprehensive waterproofing works on the rooftop of the prestigious Run Run Shaw Hall to ensure activities to be held inside would not be affected by extreme weather conditions.

內務委員會

醫專秘書處擁有約五十名員工，負責支援院務委員會及轄下各委員會的工作，以履行醫專的法定職能和相關事務，並管理樓高十層、醫專及其分科學院秘書處所在的醫專大樓。

人力資源小組委員會欣然匯報，員工留用率有顯著改善，年內錄得非常低的員工流失率，反映各種提升員工士氣、身心健康和促進正向工作環境發展的人力資源措施成功推行。

去年報告中提及，醫專任命人力資源顧問公司全面審視員工架構和薪酬制度。經過數月的研究和標準釐訂，顧問公司提供一份包含詳細調查結果和多項建議的報告。人力資源小組委員會隨後檢討和提升員工福利，以加強醫專在就業市場的競爭力，而顧問公司的調查結果顯示，與同類組織相比，秘書處各職位的薪酬水平大致具有競爭力。

醫專秘書處在2023年底進行了一項全體員工意見調查，就創造更快樂與更健康的工作環境收集意見。總體而言，推行更多非薪酬獎勵措施，如增加有薪年假、進一步提升工作時間彈性、提供不可積累的照顧家人假期、每月舉行水果日，有助激勵員工士氣和提升動力。秘書處同時組織社交和康樂活動，創造建立團隊、社交互動和緩解壓力的機會。憑藉強大而更健康的團隊，秘書處已做好迎接變化和挑戰的準備。

設施及大樓管理

報告年內，醫專在加強設施和促進持續發展方面有顯著的進展。其中一項成果是將部份梁球琚醫學圖書館的空間改造成多用途室，增加了舉辦各種活動的多功能性。醫專大樓也進行了五年一次的大廈固定電力裝置檢查，以及邵逸夫堂頂部的第一期全面性的防水工程，致力確保日後在極端天氣下於邵逸夫堂舉辦的活動不受天雨影響。

The Academy's commitment to protecting the environment was evidenced through several notable initiatives. Besides encouraging office staff and visitors to recycle waste materials, the Academy also participated in Earth Hour 2024, with all non-essential building lights switched off on the night of 23 March for an hour to promote energy consumption. Additionally, the Academy has been exploring and planning for installation of electric vehicle charging stations at its carpark to support sustainable transportation and reduce carbon footprint.

To further enhance well-being of its Fellows, the Academy has maintained a thriving gardening corner to provide a tranquil space for relaxation and connection with nature. The Academy is also planning to allocate a pet-friendly area at its Lounge, allowing Fellows to bring their beloved pets which are considered as 'family members' to the Academy Building. These efforts reflect the Academy's dedication to fostering a welcoming and eco-conscious environment for Fellows.

Information Technology System

A new comprehensive mobile application, namely eHKAM App, has been launched in late 2023 to gradually replace the iCMECPD App which has been in use for years. The eHKAM App includes various features exclusively designed for Fellows, such as electronic Fellowship card, event attendance management, personal profile management, and electronic coupon. The mobile application also serves as one of the communication channels between the Academy and Fellows, and provides information on various activities, allowing Fellows to stay tuned on the latest news and developments of the Academy anytime, anywhere. The single sign-on (SSO) feature implemented under the eHKAM environment is now supporting integration across Colleges' systems to provide convenient and secure login for a wider range of stakeholders.

During the reporting year, the Academy has engaged a third-party information technology system audit firm to conduct vulnerability assessments and penetration testing for the iCMECPD website and various services under the eHKAM environment, and ensure implementation of improvement works are completed. These assessments and tests will be incorporated into the Academy's routine operations to continuously ensure the reliability and security of the information technology systems.

醫專透過多項措施實現對環境保護的承諾。除了鼓勵辦公室員工及訪客參與廢物回收，醫專亦於2024年3月23日晚上積極參與一年一度的「地球一小時」活動，以促進節能。此外，醫專亦研究和計劃在停車場安裝電動車充電器，以支持永續運輸並減少碳排放。

為提升院士的身心健康，醫專致力綠化院士花園，為院士提供一個休閒的自然空間來歇息，放鬆身心。醫專也正計劃將部份院士軒空間改造成「寵物友好」空間，讓院士與作為他們家庭成員的寵物一同到訪醫專大樓。這些工作反映醫專致力創造一個友善而環保的大樓環境供院士使用。

資訊科技系統

全新綜合性手機應用程式「eHKAM App」已於2023年年底推出，逐漸取代沿用多年的「iCMECPD App」。「eHKAM App」包含多個院士專用功能，包括電子院士卡、活動出席管理、個人資料管理及電子優惠券等。手機應用程式內亦提供醫專發放的訊息及各種活動資訊，讓院士隨時隨地掌握醫專的最新動態與發展。「eHKAM」環境下的單點登入功能陸續支援與各分科學院的系統整合，以提供便捷與安全兼備的登入功能予更多持份者。

醫專於本年度內委託第三方資訊科技系統審計公司為「iCMECPD」網站及「eHKAM」環境下各項服務進行漏洞評估及滲透測試，並確保完成改善建議。相關評估及測試會被納入醫專的恆常工作，以持續確保醫專各資訊科技系統安全可靠。

As part of the second phase of the server cluster upgrade project, the Academy replaced server hardware in August 2024, which had been in use for over 10 years, to meet the increasing computational demands of the information technology systems. Additionally, to accommodate the need for space consolidation within the Academy Building, the Academy plans to relocate its server room in the coming reporting year to a location that will be more conducive to the daily maintenance works.

Several enhancements on audio-visual system were also carried out in this reporting year, including the replacement of damaged audiovisual signal distribution system in the Run Run Shaw Hall with a new generation system. Such work not only restored the functionality but also prepared for future needs.

Membership Services and Benefits

The Academy has always been committed to strengthening the resilience and sense of belonging among Fellows. During 2023-2024, the Social Subcommittee organised various activities that provided opportunities for Fellows to engage in and connect with one another as well as to improve their wellness. The first ever Academy Fun Day with sports competitions and game-booths for families was successfully held in March 2024. Details can be found in the 'Major Events of the Year' section in this report. Besides the annual golf tournament and ongoing gardening programme, other activities organised by the Subcommittee were also well attended, such as the Sharing Session by Architect and Visit to the Hong Kong Palace Museum and the Sharing Session on Planting in Spring. Several tea gatherings were organised with good participation. New initiatives such as Spring afternoon tea and Mother's Day / Father's Day dinner were also launched.

醫專於2024年8月實行伺服器叢集升級計劃第二階段，更換使用超過十年的伺服器，以應付資訊科技系統持續增長的運算需求。另外，為配合大樓內空間整合的需要，醫專計劃於下年度遷移伺服器機房，以便進行伺服器叢集的日常維護工作。

醫專於本年內亦進行了多項提升視聽系統的計劃，包括將邵逸夫堂內因惡劣天氣而損毀的影音訊號分派系統更換為新一代系統，讓功能得以修復並準備應付日後的需要。

會員服務及優惠

醫專一向致力凝聚院士，加強他們對醫專的歸屬感。2023-2024年度期間，社交小組委員會籌辦多元化的活動，聯繫彼此，強化身心靈。首次舉辦的醫專同樂日於2024年3月成功舉行，活動包括運動比賽和家庭遊戲攤位，有關詳情可參閱章節「主要年度盛事」。除了年度高爾夫球比賽及種植計劃外，社交小組委員會亦籌辦各類活動，如建築師分享會暨參觀香港故宮文化博物館及春季種植分享會等，活動均深受歡迎。醫專多次舉辦的茶敘反應理想，並推出了新活動，如春季下午茶和母親節／父親節晚宴。



Sharing Session by Architect and Visit to the Hong Kong Palace Museum
建築師分享會暨參觀香港故宮文化博物館



Sharing Session on Planting in Spring
春季種植分享會



Tea gatherings at the Academy
醫專茶敘

An Academy football team named AM F.C. has been formed with over 70 Fellows registered as team players to represent the Academy in friendly matches and tournaments. This team is a vibrant community of medical professionals who share a passion for football and believe that sports not only promote physical well-being but also relieve stress. It further provides a platform to connect fellow healthcare professionals of different specialties and foster teamwork.



AM F. C. friendly match
「醫專足聯」友誼賽

The Academy has been soliciting a range of corporate offers for Fellows, including festive delicacies and dining services. Fellows' immediate family members holding Supplementary Cards may also use the Lounge facilities located on the third floor of the Academy Building.

Advocating Doctors' Well-being

Quality patient care and doctors' well-being go hand in hand. The Academy, assuming a leading role in the medical and dental profession, has promulgated a Well-being Charter committed to cultivating and promoting well-being of Academy Fellows and specialist trainees of its constituent Colleges. The Academy continues its pledge to acknowledge the importance of well-being, to take actions, and to advocate policy changes for improvement of wellness.

The Academy has been persistently advocating doctors' well-being through an 'ASAP approach' – **A**wareness, **S**elf-care, **A**sk for help and **P**romotion of well-being. Over the reporting year, the Task Force on Well-being continued its initiatives to raise awareness of different levels of work-related burnout through the 'Copenhagen Burnout Inventory' questionnaire. By continuing to recruit Peer Supporters, the Academy built a strong network and connection to offer unofficial psychological support to Fellows and specialist trainees in need across different specialties. The fourth mental health training 'Mindfulness Induction Group' programme

此外，醫專成立一支名為「醫專足聯」的足球隊。這支隊伍由超過七十名院士報名組成，凝聚了一眾充滿活力、熱愛足球的醫療專業人士，代表醫專參加各項友誼賽和錦標賽。他們相信運動不僅能促進身體健康，還能減輕壓力。此外，足球隊的成立提供了一個平台，聯繫不同專科的醫療同儕，促進團隊合作。

醫專一直為院士搜羅各式企業優惠，包括節日禮品及餐飲服務等。院士的直系親屬現時亦可憑附屬卡使用三樓院士軒設施。

提倡醫生身心健康

醫生個人身心健康與病人護理質素息息相關。醫專發起《身心健康約章》，致力關注並促進院士及各分科學院專科培訓學員的身心健康。醫專繼續承諾加強醫生和專科培訓學員對整全身心健康概念的認知和重要性，並採取相應措施，倡議改善政策以提升身心健康。

醫專持續透過推展「ASAP」模式，即認知關注、自助、求助及推廣身心健康，推動醫專院士身心靈健康發展。報告年內，身心健康專責小組繼續透過「哥本哈根疲勞量表」問卷量度職場上不同範疇的耗竭水平，以及繼續招募和推行同伴支持者計劃，建立強健的支援網絡與聯繫，為有需要的醫專院士及專科培訓學員提供非正式的精神健康支援。由正念減壓療法課程認證導師趙玲醫生主持的第四期「靜觀體驗小組」精

facilitated by Dr. Ling Chiu, a certified Mindfulness Based Stress Reduction (MBSR) programme teacher, was conducted in September 2023. The designated webpage to promote doctors' well-being (well-being.hkam.org.hk) continues to provide useful resources and information.

神健康培訓課程已於2023年9月舉行。為促進醫生身心健康而設的網絡專頁 (well-being.hkam.org.hk)繼續提供有用的資源和資訊。



The fourth mental health training 'Mindfulness Induction Group' programme
第四期「靜觀體驗小組」精神健康培訓課程

Events

The third and fourth quarters of 2023, filled with various engaging events, were vibrant and productive. A surge in event bookings was recorded within the Academy Building, with various activities such as examinations, conferences, exhibitions, banquets, and delegate visits held and the total number approaching the pre-pandemic levels. In the meantime, the Event Team, in collaboration with other teams, worked diligently to put together the big finale of the 30th Anniversary celebrations – the Pearl Jubilee Gala Dinner. Details can be found in the 'Major Events of the Year' section in this report.

During the first half of 2024, the Event Team worked with the catering service provider to design festive menus featuring special offerings for occasions such as Mother's Day, Father's Day, birthdays, anniversaries, and joyous reunions, helping create everlasting memories for Fellows in the exclusive dining venues and facilities for private dinners and gatherings.

The Academy prioritises environmental protection alongside the pursuit of medical excellence. The Event Team has been exploring various 'go green' initiatives with the Operations Team, catering service provider and building management team, including promotion of recycling, waste reduction, and provision of sustainable food options at events. Looking ahead, the Event Team plans to implement more green initiatives in 2025, demonstrating the Academy's ongoing dedication to environmental sustainability.

活動

2023年第三和第四季度充滿活力而富有成果。醫專大樓的活動預訂數量持續增加，各類活動如考試、會議、展覽、宴會及代表團參觀等總體數目接近疫情前的水平。同時，活動統籌部與其他部門攜手合作，緊密籌備醫專三十周年誌慶的壓軸活動—三十周年慶祝晚宴。有關詳情可參閱「主要年度盛事」章節。

在2024年上半年，活動統籌部與餐飲供應商合作，設計了母親節、父親節、生日、週年慶祝及歡聚聚會等特色菜單，藉以吸引院士在醫專大樓這個獨特的場地舉辦私人晚宴及聚會，締造難忘的回憶。

醫專在追求醫學卓越的同時，亦將環境保護放在優先位置。活動統籌部與營運部、餐飲供應商及物業管理公司致力探討各項環保措施，包括推廣回收、減少浪費以及在活動中提供可持續的餐飲選擇。展望未來，活動統籌部計劃在2025年實施更多綠色計劃，以彰顯醫專對環境可持續性的支持。

List of Major Activities Organised 已舉辦的主要活動

Event Date (DD/MM/YY) 活動日期(日/月/年)	Event Name 活動名稱	Organiser 主辦機構
11/11/2023	Career Talk on 2024/2025 Hospital Authority Resident Training Program 2024/2025年度醫院管理局駐院醫生培訓計劃—就業講座	Hospital Authority and Hong Kong Academy of Medicine 醫院管理局及香港醫學專科學院
17/11/2023	Academy's 30 th Anniversary: Hong Kong Academy of Medicine and Medical Alumni Golf Tournament 2023 2023香港醫學專科學院及醫學院校友高爾夫球比賽	Hong Kong Academy of Medicine 香港醫學專科學院
08/12/2023	30 th Annual Fellowship Conferment Ceremony and 2023 David Todd Oration 第三十屆院士頒授儀式及2023達安輝講座	Hong Kong Academy of Medicine 香港醫學專科學院
08/12/2023	Hong Kong Academy of Medicine Pearl Jubilee Gala Dinner 香港醫學專科學院三十周年慶祝晚宴	Hong Kong Academy of Medicine 香港醫學專科學院
07/01/2024	Workshop on Generative AI in Healthcare 醫療保健領域的生成式人工智能研討會	Hong Kong Academy of Medicine 香港醫學專科學院
09/03/2024	Workshop on Expert Witness Report Writing 專家證人報告撰寫工作坊	Hong Kong Academy of Medicine 香港醫學專科學院
10/03/2024	Hong Kong Academy of Medicine Fun Day 香港醫學專科學院三十周年同樂日	Hong Kong Academy of Medicine 香港醫學專科學院
01/06/2024	Workshop on Disclosure, Apology and Alternative Dispute Resolutions 披露、道歉及非訴訟解紛工作坊	Hong Kong Academy of Medicine 香港醫學專科學院

Number of Activities Held at the Academy Building 在醫專大樓舉辦的活動數目

Category 類別	Number of Activities 活動數目
Examinations 考試	149
Conferences, Seminars, Workshops and Committee Meetings 學術會議、研討會、工作坊及委員會會議	633
Banquets 宴會	63
Others 其他	28
Total 總數	873



Career Talk on Hospital Authority Resident Training Program held at the Academy Building.
醫院管理局駐院醫生培訓計劃－就業講座於醫專大樓舉行。



Two Academy Colleges co-organise their ceremony and seminar with overseas counterparts at the Academy Building respectively.
兩間分科學院分別在醫專大樓舉行與海外機構合辦的典禮及學術研討會。

Membership Committee

The Academy received 182 nominations for Fellowship from the Academy Colleges between July and December 2023. All nominations were vetted by the Membership Committee and recommended to the Council for approval. Those new Fellows were formally admitted in the Annual General Meeting and conferred at the Ceremony on 8 December 2023.

From January to June 2024, 136 nominations for Fellowship were vetted by the Committee and were recommended to the Council for approval. The nominations were formally endorsed in the Extraordinary General Meeting held on 20 June 2024. The Fellowships will be conferred in the Annual Fellowship Conferment Ceremony in December 2024.

Professionalism and Ethics Committee

The Professionalism and Ethics Committee (PEC) was established in March 2019 to further promote and enhance the standard and practice of medical professionalism and ethics among Academy Fellows and specialist trainees. During the reporting period, PEC published a set of Best Practice Guidelines (BPG) for Expert Witnesses for their reference and information. To keep up with the ever-changing social development, the Task Forces under PEC also continued to organise seminars and workshops on topics associated with medical professionalism and ethics. One of the major focuses was to enhance Fellows' understanding of medico-legal issues that may affect their practice.

Task Force on Advance Directives

Best Practice Guidelines on Advance Medical Directives

The latest draft of the 'Best Practice Guidelines on Advance Medical Directives' compiled by the Task Force on Advance Directives has been circulated to the Academy Colleges for feedback and suggestions, and has been shared with the Hospital Authority for reference. Subject to the enactment of 'The Advance Decision on Life-sustaining Ordinance' by the Legislative Council and the effective date, the final version of the BPG will be published in due course.

會籍委員會

2023年7月至12月期間，委員會共接獲及審核一百八十二份由分科學院提名的院士申請，並提交予院務委員會審批。該批新院士申請已於2023年12月8日的周年全體大會上通過。新院士在同日舉行的頒授儀式上獲頒授有關資格。

2024年1月至6月期間，委員會共審核一百三十六份院士申請，並提交予院務委員會審批。有關提名已於2024年6月20日舉行之特別會員大會上正式通過。這批院士將於2024年12月舉行的院士頒授儀式上獲頒相關資格。

專業及道德倫理委員會

專業及道德倫理委員會於2019年3月成立，致力推廣及提升醫專院士和專科培訓學員在醫學專業及道德倫理方面的水準和實踐。委員會於本年度發佈了一份《專家證人的良好作業指引》供參考。為配合不斷變化的社會發展，委員會轄下的專責小組繼續舉辦與醫療專業及道德倫理主題相關的研討會和工作坊，重點之一是提升院士對一些可能影響他們執業之相關醫療法律的認知。

預設醫療指示專責小組

預設醫療指示的良好作業指引

由委員會轄下的預設醫療指示專責小組草擬的最新版《預設醫療指示的良好作業指引》已發給各分科學院以徵求意見和建議，並分享給醫院管理局作參考用途。該指引的最終版本將在《預設醫療指示條例》獲立法會通過並生效後適時發佈。

Task Force on Artificial Intelligence

Workshop on Generative AI in Healthcare

A half-day workshop on Generative AI in Healthcare organised by the Task Force on Artificial Intelligence was successfully held on 7 January 2024. It aimed to share information on the fundamentals of generative AI, present some of the current trends and adoption of generative AI in clinical practice and medical education, and address potential ethical issues related to generative AI in healthcare. Over 100 participants from various specialties attended. Positive feedback and useful suggestions were received.



The PEC Co-Chairmen, Convenor of the Task Force, and guest speakers at the workshop
委員會聯席主席、專責小組召集人和研討會演講嘉賓

人工智能專責小組

醫療保健領域的生成式人工智能研討會

由委員會轄下的人工智能專責小組主辦、為期半天的醫療保健領域的生成式人工智能研討會於2024年1月7日成功舉行。該研討會旨在分享有關生成式人工智能的基礎知識、探討目前生成式人工智能在臨床實踐和醫學教育中的趨勢及應用，以及與之相關的潛在倫理問題。超過一百位來自不同專科的參加者出席當天活動，並收到了積極的反饋和實用的建議。

Task Force on Disclosure, Apology and Alternative Dispute Resolutions

Workshop on Disclosure, Apology and Alternative Dispute Resolutions

A half-day workshop on Disclosure, Apology and Alternative Dispute Resolutions (DAADR) organised by the Task Force on DAADR was successfully held on 1 June 2024. It aimed to provide participants with useful planning and communication skills involved in making disclosure, apology and alternative dispute resolutions when patient safety incidents occur through case-study and role-playing. Around 30 participants attended the workshop.

披露、道歉及非訴訟解紛專責小組

披露、道歉及非訴訟解紛工作坊

由委員會轄下的披露、道歉及非訴訟解紛專責小組主辦、為期半天的工作坊於2024年6月1日成功舉行，透過案例研究和角色扮演為參加者提供實用的披露、道歉和非訴訟解紛規劃和溝通技巧，以有效應對病患安全事件的發生。約三十名參加者出席了此工作坊。

Task Force on Genetics and Genomics

HKAM-HKGI Research Excellence Grants in Genomic Medicine 2023

With the successful launch of the HKAM-HKGI Research Excellence Grants in Genomic Medicine (the Grants), jointly established by the Academy and the Hong Kong Genome Institute (HKGI), the first round of application was opened in May 2023. Five applications were received by the deadline. After due assessment, two young Fellows and one higher specialist trainee were awarded the Grant. Details are as follows:

Awardee (Academy College) 得獎者 (分科學院)	Project Title 項目標題
Prof. Li-jia Chen (Ophthalmologist) 陳理佳教授 (眼科)	Genomic markers for myopia and its progression and endophenotypes in Hong Kong children
Dr. Chun-ho Fong (Psychiatrist) 方雋豪醫生 (精神科)	Association between IL10 polymorphisms with Tardive Dyskinesia in Chinese Patients Receiving Antipsychotic Treatment
Dr. Ka-hon Shea (Orthopaedic Surgeon) 佘嘉翰醫生 (骨科)	Establishing a transcriptomic atlas of nucleus pulposus from development to degeneration in Chinese subjects

Task Force on Laws for Healthcare Practitioners

Best Practice Guidelines for Expert Witnesses

The Task Force on Laws for Healthcare Practitioners has developed a set of 'Best Practice Guidelines for Expert Witnesses', with the aim to assist and prepare medical doctors and dentists who are partaking, or are considering to partake, in the role of an expert witness by setting out the relevant standards and regulations and offering practical advice. The set of BPG was published in October 2023.

Workshop on Expert Witness Report Writing

A half-day workshop on Expert Witness Report Writing organised by the Task Force on Laws for Healthcare Practitioners was successfully held on 9 March 2024, with over 40 participants attended. The workshop aimed to provide participants with the opportunity to apply the knowledge gained in the 'HKAM Online Training Course for Expert Witnesses' to hone their report writing skills. Ten experienced medico-legal lawyers and medical expert witnesses were invited to share their insights and practical skills. Participants were actively engaged and returned positive feedback.

遺傳學及基因組學專責小組

香港醫專—香港基因組中心基因組醫學卓越研究獎 2023

隨着醫專與香港基因組中心共同設立的香港醫學專科學院—香港基因組中心基因組醫學卓越研究獎啟動成功，研究獎於2023年5月接受首輪申請。截止日期前，醫專與香港基因組中心共收到五份申請。經評審後，兩名年青院士和一名高級專科培訓學員獲得獎項。詳情如下：

醫療人員相關法律專責小組

專家證人的良好作業指引

委員會轄下的醫療人員相關法律專責小組制定了一套《專家證人的良好作業指引》，旨在透過制定相關標準和規定並提供實用建議，協助正在擔任專家證人或考慮擔任專家證人的醫生和牙醫為相關工作做好準備。該指引已於2023年10月發佈。

專家證人報告撰寫工作坊

由醫療人員相關法律專責小組主辦、為期半天的專家證人報告撰寫工作坊於2024年3月9日成功舉行，共有超過四十位參加者出席。該工作坊旨在讓參加者應用及練習在「香港醫學專科學院之專家證人線上培訓課程」中獲取的報告撰寫技巧。十位經驗豐富的醫療法律律師和醫學界專家證人受邀出席並分享他們的真知灼見和實務技能。參加者積極參與並給予正面的反饋。



The PEC Co-Chairmen, coaches and participants at the workshop
委員會聯席主席、工作坊導師和參加者

Young Fellows Chapter

The Academy established the Young Fellows Chapter (YFC) in 2017 with representatives from 15 Academy Colleges, who have been conferred Academy Fellowship within the past 10 years. The aim is to nurture future healthcare leaders by involving young Fellows in various activities and affairs of the Academy, allowing them to better understand the objectives and work of the Academy. The 7th term of the Young Fellows Chapter began on 1 July 2023.

Members of the YFC have been supportive of Academy Council's work and actively engaged in discussions of various committees about professional training and educational issues. They were also dedicated to organising activities to connect Academy Fellows from different specialties, building ties and strengthening bonds among them. The new Governing Council of the Young Fellows Chapter (YFC) is devoted to assisting the Academy in promoting medical professionalism.

In the year of Academy's 30th Anniversary in 2023, the YFC developed a number of initiatives and activities.

1. A joint workshop was co-organised by the YFC and Medical Protection Society (MPS) in March 2024, with the topic 'Reducing your clinical risks – what you don't know can hurt you the most'. The workshop, aimed to raise awareness and understanding of risk management in medical practice, was successfully completed with positive feedback received.

年青院士分會

醫專於2017年成立年青院士分會，旨在鼓勵年青院士參與醫專活動和事務以了解醫專的宗旨及工作，從而培育出未來醫學領袖。分會成員由十五間分科學院提名，並於近十年間獲頒授院士資格。第七屆年青院士分會於2023年7月1日履新。

年青院士分會成員熱衷參與醫專各委員會的事務，就專業培訓及學術事宜進行討論和交流。分會成員亦積極參與籌備多項聯誼活動，藉以加強醫專院士們的聯繫，提升凝聚力。新一屆年青院士分會致力協助醫專提升醫療人員專業水平。

2023年適逢醫專成立三十周年，年青院士分會舉辦多項項目和活動。

1. 年青院士分會於2024年3月與醫療保障協會聯合舉辦「降低你的臨床風險—你不知道的事情對你傷害最大」研討會，以提高醫生對醫療實踐中的風險管理的意識和理解。研討會順利舉行，並且得到正面的回饋。



2. An immersive workshop was conducted in June 2024, aiming to equip Fellows and specialist trainees with the latest clinical applications of 3D printing technologies, modelling, design, as well as the application of 3D printing in various medical specialties. The workshop was completed smoothly with positive feedback received.
2. 年青院士分會於2024年6月舉辦了3D打印工作坊，讓參加者了解3D打印技術、建模和設計在臨床上的應用，以及相關技術在不同醫學專科的應用。工作坊順利舉行，並收到很多正面回饋。
3. YFC members helped to be Masters of Ceremonies in various important occasions of the Academy, including but not limited to the Annual Conferment Ceremony and Pearl Jubilee Gala Dinner held in December 2023 as well as Fun Day organised in March 2024.
3. 年青院士分會成員曾擔任多個醫專重要活動的司儀，如2023年12月舉辦的院士頒授儀式及三十周年慶祝晚宴，以及2024年3月舉辦的醫專同樂日。
4. YFC has also established and managed an Instagram account to provide Fellows with latest activity updates in order to connect them even without physical meet-up and building a stronger community.
4. 年青院士分會還設立及管理Instagram專頁，向院士提供最新的活動資訊，在實體活動以外凝聚院士，建立更強大的院士網絡。

Election

Pursuant to the Hong Kong Academy of Medicine Ordinance, the election notice and nomination form were issued to all Council members. The nomination period run from 21 June 2024 to 23 August 2024. A total of 6 valid nominations were received by the deadline and the candidates were elected ipso facto.

選舉

醫專根據《香港醫學專科學院條例》指引，向所有院務委員會委員發出選舉通知書及提名表格。提名期由2024年6月21日開始，至2024年8月23日結束。這次選舉共接獲六份有效提名，六名候選人在無競逐情況下自動當選。

Fellow nominated 獲提名院士	Post nominated 獲提名職位
Prof. Philip Kam-tao Li 李錦滔教授	President 主席
Dr. Yu-fat Chow 周雨發醫生	Vice-President (General Affairs) 一般事務副主席
Prof. Clement Chee-yung Tham 譚智勇醫生	Vice-President (Education and Examinations) 教育及考試事務副主席
Dr. Wing-cheong Leung 梁永昌醫生	Honorary Secretary 名譽秘書
Prof. Eric Wai-choi Tse 謝偉財教授	Honorary Treasurer 名譽司庫
Prof. Martin Chi-sang Wong 黃至生教授	Editor 編輯

Dr. Wing-cheong Leung
Honorary Secretary

梁永昌醫生
名譽秘書



The Academy's Divisions /
Initiatives
醫專支部／項目

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香港醫學專科學院出版社
HONG KONG ACADEMY OF MEDICINE PRESS

Hong Kong Academy of Medicine Press

The Hong Kong Academy of Medicine Press (Academy Press) was established in October 2002. As an integral part of the Academy, Academy Press publishes medical journals, newsletters, monographs, and congress packages for various Colleges and societies.

Publications

The Academy Press currently publishes 6 periodical journals, including the flagship publication, the Hong Kong Medical Journal (HKMJ); the Asian Journal of Gerontology & Geriatrics; the East Asian Archives of Psychiatry; the Hong Kong Journal of Gynaecology, Obstetrics and Midwifery; the Hong Kong Journal of Ophthalmology; and the Hong Kong Journal of Radiology; as well as 2 newsletters: Academy Focus and Eye Opener. The Academy Press was appointed publisher for the conference abstract book of the Hong Kong Orthopaedic Association Annual Congress in 2023.

Hong Kong Medical Journal (HKMJ)

It has been another bustling and fruitful year for the Hong Kong Medical Journal (HKMJ), with the key highlights summarised below.

Circulation

As of 31 August 2024, around 1,100 Fellows receive the print copy of HKMJ. Together with about 550 members of the Hong Kong Medical Association and other individuals who subscribe to the printed edition, the total circulation is around 1,700.

Online Access

All Fellows are enrolled in the e-Alert service (unless they have opted out) and receive an email with the table of contents when each new issue is available online. In the past reporting year, the HKMJ website has enjoyed an average of 38,000 visitors each month.

香港醫學專科學院出版社

香港醫學專科學院出版社(醫專出版社)於2002年10月成立。作為醫專的一部分，醫專出版社為轄下的分科學院和其他醫學組織出版醫學期刊、會員通訊、專題著作及會議刊物等。

出版刊物

醫專出版社目前出版六本醫學期刊，包括旗艦刊物《香港醫學雜誌》(雜誌)、《亞洲老年學及醫學雜誌》、《東亞精神科學誌》、《香港婦產助產科雜誌》、《香港眼科學刊》和《香港放射科醫學雜誌》，以及兩本會員通訊：Academy Focus和《眼界》。醫專出版社於2023年為香港骨科醫學會出版其週年大會論文摘要。

《香港醫學雜誌》

對《香港醫學雜誌》而言，本年度是繁忙而豐盛的一年，其重點發展概述如下。

印刷數量

截至2024年8月31日，約有一千一百名院士訂閱雜誌的印刷版。連同約五百五十名香港醫學會會員及個人訂戶訂閱印刷版，《香港醫學雜誌》每期印刷數量約為一千七百本。

在線閱覽

院士可透過電子提示服務，定時經電子郵箱收取新一期《香港醫學雜誌》目錄(取消接收通知的院士除外)。報告年內，《香港醫學雜誌》網站的每月平均訪客人數約為三萬八千名。

Editorial Board

The HKMJ Editorial Board currently has 7 Senior Editors and 55 Editors and Advisors. Each Senior Editor is responsible for coordinating one of the various sections of the Journal. The Editors nominate reviewers and make recommendations regarding the papers submitted. The Advisors lend their professional expertise to provide statistical or methodological guidance for submitted papers, or other aspects of journal management. Under the leadership of the Editor-in-Chief, the Editorial Board establishes and defines the policies of the Journal; makes editorial decisions; and formulates clear guidelines for authors, reviewers, and the editorial office to ensure smooth operation of the Journal. The Editorial Board members are committed to enhancing the quality and relevance of the Journal by expediting articles on current hot topics and applying rigorous methodological review of submitted articles.

Improving Impact Factor

The Hong Kong Academy of Medicine Press is delighted that the 2023 Journal Impact Factor of the HKMJ is 3.1 (Clarivate Analytics, 2024), along with a notable rise from Quartile 2 to Quartile 1, ranked 56 out of 325 journals under “Medicine, General and Internal” in the Journal Citation Report for “Medicine, General and Internal” (impact factor at top 17.1%). Appreciation goes to all Editorial Board members, authors, and reviewers for their unwavering support.

Prize for Best Original Paper Award (BOPA)

The award, presented by the Editorial Board of the Hong Kong Medical Journal, encourages high-quality original writing by doctors. The winners of the 2023 Prize for Best Original Paper Award were: Dr. Genevieve Po-Gee Fung and her team's research 'Neonatal mortality in singleton pregnancies: a 20-year retrospective study from a tertiary perinatal unit in Hong Kong' and Dr. Carol Chi-Hei Kwok and her team's research 'Effects of primary granulocyte-colony stimulating factor prophylaxis on neutropenic toxicity and chemotherapy dose delivery in Chinese patients with breast cancer who received adjuvant docetaxel plus cyclophosphamide chemotherapy: a retrospective cohort study'.

編輯委員會

目前，編輯委員會（編委會）包括七位高級編輯和五十五位編輯及顧問。高級編輯各自統籌不同類型的醫學論文工作，編輯則負責提名同行評審人並對已提交的論文作出建議，而顧問主要就論文的統計學或研究方法，以及管理期刊等事宜提供專業意見。在總編輯領導下，編委會為雜誌制定政策，決定送審或退稿，以及為作者、同行評審人和編輯部人員制定清晰明確的指引，確保雜誌順利運作。編委會致力提高雜誌的質量和相關性，包括加快處理當前熱門話題之文章和嚴謹審查已提交文章的研究方法。

提升中的學術影響力

2024年科睿唯安期刊引證報告顯示，2023年《香港醫學雜誌》的影響系數為3.1，在Medicine, General and Internal領域的三百二十五本期刊中位列第五十六位，並由Q2區升至Q1區（影響因子位列前17.1%）。醫專感謝編委會、作者和同行評審人的積極參與和貢獻。

《最佳原創論文獎》

《香港醫學雜誌》編輯委員會設立最佳原創論文獎，旨在鼓勵醫生撰寫高質素的原創文章。2023年得獎者包括馮寶姿醫生及其團隊，研究題目為「單胎妊娠新生兒死亡率：香港公立醫院產科20年回顧性研究」，以及郭子熹醫生及其團隊，研究題目為「預防性使用粒細胞集落刺激因子對接受多西紫杉醇聯合環磷醯胺輔助化療的中國香港乳腺癌患者的中性粒細胞毒性反應和化療劑量的影響：回顧性隊列研究」。

Prize for Best Original Research by Young Fellows (BORYF)

The Prize for Best Original Research by Young Fellows was successfully launched in 2019, with an aim to recognise excellence in outstanding research conducted and led by young Fellows. The submissions were assessed by an Evaluation Panel, and the highest-rated abstracts were selected as finalists. Esteemed invited Final Judges assessed the full papers of the five finalists and chose the three final winners. The winners of the 2023 Prize for Best Original Research by Young Fellows were: Dr. Chi-Leung Chiang (from Hong Kong College of Radiologists) who won the gold medal for his team's research 'Sequential transarterial chemoembolisation and stereotactic body radiotherapy followed by immunotherapy as conversion therapy for patients with locally advanced, unresectable hepatocellular carcinoma (START-FIT): a single-arm, phase 2 trial'; Dr. Molly Siu-Ching Li (from Hong Kong College of Physicians) who won the silver medal for his team's study 'Testing for *EGFR* variants in pleural and pericardial effusion cell-free DNA in patients with non-small cell lung cancer'; and Dr. Jason Pui-Yin Cheung (from Hong Kong College of Orthopaedic Surgeons) who won the bronze medal for his team's research 'The utility of a novel proximal femur maturity index for staging skeletal growth in patients with idiopathic scoliosis'.

《最佳年青院士原創研究獎》

《最佳年青院士原創研究獎》設立於2019年，旨在表揚年青院士的卓越學術研究成就。初審小組選出評分最高的五篇文章摘要，繼而由總評審團評審文章全文並選出三名得獎者。2023年得獎者包括（金獎）香港放射科醫學院蔣子樑醫生及其團隊，研究題目為Sequential transarterial chemoembolisation and stereotactic body radiotherapy followed by immunotherapy as conversion therapy for patients with locally advanced, unresectable hepatocellular carcinoma (START-FIT): a single-arm, phase 2 trial、（銀獎）香港內科醫學院李兆澄醫生及其團隊，研究題目為Testing for *EGFR* variants in pleural and pericardial effusion cell-free DNA in patients with non-small cell lung cancer，以及（銅獎）香港骨科醫學院鍾培言醫生及其團隊，研究題目為The utility of a novel proximal femur maturity index for staging skeletal growth in patients with idiopathic scoliosis。



Hong Kong Jockey Club
Innovative Learning Centre
for Medicine

Hong Kong Jockey Club Innovative Learning Centre for Medicine

The Hong Kong Jockey Club Innovative Learning Centre for Medicine (HKJC ILCM) was inaugurated in December 2013 to promote innovative learning and research among healthcare professionals to deliver safe and quality patient care. One of the major roles of HKJC ILCM is fostering faculty development for simulation-based medical education.

Between September 2023 and August 2024, the HKJC ILCM organised and hosted different training programmes and activities alone or in collaboration with various partners such as Hospital Authority (HA), Academy Colleges and local universities. Participants of those training programmes included Academy Fellows, specialist trainees, nurses, medical students, allied healthcare and paramedical professionals.

Learning Online Educator Course

With the rising demand for online learning during the COVID-19 epidemic, the Learning Online (LOL) Educator Course aims to equip educators with theoretical knowledge and technical tools to teach online effectively using virtual education modalities and platforms. Participants are given the opportunity to develop a short training module to practice teaching skills and put their newly learned knowledge to the test during the course. A total of 7 courses have been held so far since its development in 2021.

香港賽馬會創新醫學模擬培訓中心

香港賽馬會創新醫學模擬培訓中心(模擬培訓中心)於2013年12月成立，目的是推動創新醫學模擬學習及研究，培訓醫護專業人員以提供安全及優質的醫護服務。模擬培訓中心的主要角色之一是促進醫學模擬教育導師發展。

在2023年9月至2024年8月期間，模擬培訓中心籌組及主辦，或與多個合作夥伴舉辦不同培訓課程及活動。合作夥伴包括醫院管理局，醫專分科學院及本地大學。課程的主要對象為醫專院士、專科培訓學員、護士、醫科學生、其他專職醫療人員和輔助醫療人員。

學習在線教育課程

網上學習的需求在疫情下持續增加。學習在線教育課程旨在為教育者提供在線學習之理論和實踐工具，讓他們善用虛擬教育模式和平台進行有效的在線教學。參與者在課程中以開發一個簡短的培訓單元來練習教學技能並試行所學到的知識。課程首次於2021年展開，至今已舉辦七次。



Trainers and participants of the Learning Online Educator Course
學習在線教育課程導師與學員

Air Crew Resuscitation Simulation Course

Co-organised by HKJC ILCM and the Hong Kong College of Anaesthesiologists, the Air Crew Resuscitation Simulation Course was specially designed for Aircrew Officers of the Government Flying Service, aiming to enhance their medical plus resuscitation knowledge and skills under a simulated environment. Four courses were organised during 2022-2024.

Sedation Safety Course for Dentistry

In 2023-2024, the HKJC ILCM co-organised two 1-day Sedation Safety Course for Dentistry with the Faculty of Dentistry, the University of Hong Kong and the Hong Kong College of Anaesthesiologists. The course aims to enhance patient safety during procedural sedation by acquiring a scientific foundation of safe practice. During the course, dental specialists experienced high fidelity of simulated scenarios and interactive problem-based learning activities about procedural sedation practice.



Collaboration with Faculty of Dentistry, the University of Hong Kong and the Hong Kong College of Anaesthesiologists on Sedation Safety Course for Dentistry
牙科施行的鎮靜安全課程由模擬培訓中心、香港大學牙醫學院及香港麻醉科醫學院合辦。

Comprehensive Simulation Educator Course

The Comprehensive Simulation Educator Course (CSEC) is the key faculty development programme. It was designed for healthcare specialists with an interest in using medical simulation as a teaching tool. CSEC provides participants with an understanding of the basic concepts of learner-centred education and essential knowledge to develop competence in planning simulation-based learning activities, scenario development, direction, execution, and debriefing methods. CSEC has been developed and conducted by local faculty since 2016 with favourable reviews and feedback

空勤人員模擬拯救訓練課程

模擬培訓中心及香港麻醉科醫學院於2022-2024年期間合共舉辦四次空勤人員模擬拯救訓練課程。本課程專為政府飛行服務隊隊員而設，旨在透過模擬實境練習，加強他們在醫學及復甦方面的知識與技能。

牙科施行的鎮靜安全課程

模擬培訓中心在2023-2024年度與香港大學牙醫學院及香港麻醉科醫學院合辦兩次為期一天的牙科施行的鎮靜安全課程，教授學員運用現代科技來提升病人在鎮靜過程中的安全性。課程期間，學員在高像真度的模擬場景中，以問題導向的互動方式，進行術前鎮靜的相關訓練。



綜合模擬教育導師課程

綜合模擬教育導師課程是模擬培訓中心的重點導師發展課程。課程為有志於在教學上運用醫學模擬技術的專業醫護人員而設，目的是讓參加者了解「學員為本」的教學概念，培養參加者在策劃模擬學習活動、情景設定、指導、執行和復盤方法等各方面的能力。自2016年起，課程由本地導師籌劃及講授，一直獲得業界及參加者的高度評價，自2018年起更獲波士頓的模擬醫學中

were received from the learners. The course was endorsed by the Center for Medical Simulation (CMS) in Boston since 2018. A total of 5 CSECs were held between September 2023 and August 2024. The HKJC ILCM would continue to run the course on a regular basis.

心認可。模擬培訓中心於2023年9月至2024年8月期間舉辦了五次綜合模擬教育導師課程，並將繼續定期舉辦此課程。



HKJC ILCM conducts the Comprehensive Simulation Educator Course.
模擬培訓中心舉辦綜合模擬教育導師課程。

Debriefing Skills for Simulation Instructors Course (DSSI)

The Debriefing Skills for Simulation Instructor (DSSI) Course aims to provide the essential knowledge and skills to develop learners' competence in applying different debriefing methods, which are commonly used in simulation training courses. The participants learnt the basic concepts of experiential and learner-centred education, as well as developed skills in a structured approach to debriefing. On completion of the course, the learner was capable of facilitating a simulated scenario and applying adult learning theories in the teaching activity. Ninety-five participants completed four courses held during the year, while a total of 449 participants from various healthcare disciplines and affiliated with HA, various universities in Hong Kong, private hospitals and constituent Colleges completed the programme, and was certified as simulation-based learning trainers since the inception of the programme in 2018.

模擬訓練導師復盤技巧課程

模擬訓練導師復盤技巧課程旨在為參加者提供相關的知識及技能，協助他們掌握及運用模擬訓練中常見的復盤方法。參加者從課程中學習以「體驗為主」、「學員為本」的教學基本概念，並提升結構性復盤及回饋的技巧。完成課程後，參加者具備帶領模擬訓練的能力，並在教學活動中應用成人學習理論。本年度模擬培訓中心舉辦四次課程，共有九十五名學員參加；自2018年課程推出以來，模擬培訓中心合共培訓了四百四十九名來自醫院管理局轄下不同醫護專科、本港多間大學、私立醫院和分科學院的醫療人員，他們完成課程並獲得模擬訓練導師認證。



Debriefing Skills for Simulation Instructors Course is one of the HKJC ILCM's signature courses.
模擬訓練導師復盤技巧課程是模擬培訓中心的重點課程之一。

Advanced Simulation Training in Mechanical Ventilation Course

The HKJC ILCM developed a one-day Advanced Simulation Training in Mechanical Ventilation Course (ASTiM), in collaboration with the Hong Kong Society of Critical Care Medicine and the Hong Kong College of Critical Care Nursing, aiming at enhancing participants' knowledge and skills in mechanical ventilation through interactive learning activities and hands-on simulation training workshops with cross-specialty experts. Participants include healthcare professionals who need to use advanced ventilators in their posts. Two courses were organised in January 2024.



The ASTiM course is a specialised course developed by the HKJC ILCM.
呼吸機模擬培訓進階課程是模擬培訓中心編製的專項技術課程。

呼吸機模擬培訓進階課程

模擬培訓中心與香港危重病學會和香港危重病護理學院合作，舉辦呼吸機模擬培訓進階課程。課程為期一天，通過互動學習活動和跨專科專家教授、着重實踐的模擬培訓工作坊，提升參加者使用呼吸機的知識和技巧。課程的對象為需要利用呼吸機照顧病人的醫護人員。模擬訓練中心在2024年1月籌辦了兩次課程。

Workplace-based Assessment Workshop

The Workplace-based Assessment (WBA) Workshop aims to share the principles behind performance review and workplace-based assessment, as well as applications of different methods of feedback and debriefing. A total of 9 WBA workshops were held between September 2023 and August 2024 as following. HKJC ILCM would continue to run the WBA workshops with different constituent Colleges.

工作間進行評估工作坊

工作間進行評估工作坊旨在分享績效評估與工作間進行評估的原則，以及各種反饋和復盤方法的應用。模擬培訓中心於2023年9月至2024年8月期間共九次舉辦此工作坊，並繼續與醫專各分科學院合辦工作間進行評估工作坊。

Date (MM/YY) 日期 (月／年)	Workshop 工作坊	Co-organising Division / College 合辦支部／分科學院
09/2023	5 th WBA Trainer Workshop 第五次工作間進行評估導師工作坊	Hong Kong College of Orthopaedic Surgeons 香港骨科醫學院
	2 nd WBA Trainer Workshop 第二次工作間進行評估導師工作坊	Hong Kong College of Otorhinolaryngologists 香港耳鼻喉科醫學院
03/2024	1 st WBA Trainer Workshop 第一次工作間進行評估導師工作坊	Shenzhen-Hong Kong Medical Specialist Training Centre and the Hong Kong College of Anaesthesiologists 深港醫學專科培訓中心及香港麻醉科醫學院
04/2024	6 th WBA Trainer Workshop 第六次工作間進行評估導師工作坊	Hong Kong College of Orthopaedic Surgeons 香港骨科醫學院
	6 th Intensive Care Medicine WBA Trainer Course 第六次危重病醫學工作間進行評估導師工作坊	Hong Kong College of Anaesthesiologists and Hong Kong College of Physicians 香港麻醉科醫學院及香港內科醫學院
05/2024	1 st WBA Trainer Workshop 第一次工作間進行評估導師工作坊	Hong Kong College of Radiologists 香港放射科醫學院
07/2024	2 nd WBA Trainer Workshop 第二次工作間進行評估導師工作坊	Shenzhen-Hong Kong Medical Specialist Training Center and the Hong Kong College of Anaesthesiologists 深港醫學專科培訓中心及香港麻醉科醫學院
08/2024	1 st WBA Trainee Workshop 第一次工作間進行評估實習醫生工作坊	Hong Kong College of Anaesthesiologists 香港麻醉科醫學院
	1 st WBA Trainee Workshop 第一次工作間進行評估實習醫生工作坊	Hong Kong College of Anaesthesiologists 香港骨科醫學院



Collaboration with different constituent Colleges on Workplace-based Assessment Workshops
 模擬培訓中心與不同醫專分科學院合辦工作間進行評估工作坊。

Competency-based Medical Education (CBME) Seminar

The Academy published its Position Paper on Postgraduate Medical Education 2023 in September 2023, which included 11 recommendations with three of which focused on CBME. In light of these recommendations, the Academy arranged two CBME Seminars on 27 January and 31 August 2024 respectively. Prof. Gilberto Leung, President of the Academy, delivered the welcome remarks and emphasised the importance of CBME in postgraduate medical education (PGME) and the Academy's commitment to promoting new ideas and training. Prof. Leung highlighted the Academy's leading role in the region and the need to revise the position paper for postgraduate medical education. During the seminar, Prof. Philip Kam-tao Li, Academy's Vice President (Education and Examinations), and Dr. Hing-yu So, Educationist of the Academy, facilitated the sharing of CBME implementation by the 15 College representatives. Following the sharing session, a constructive open discussion allowed questioning and more experience sharing.

能力為本醫學教育研討會

醫專於2023年9月發布了大學本科以上程度之醫學教育立場書(2023)，包括十一項建議，其中三項側重於能力為本醫學教育。根據這些建議，醫專分別於2024年1月27日和8月31日安排了兩場能力為本醫學教育研討會。醫專主席梁嘉傑教授致歡迎辭，強調能力為本醫學教育在大學本科以上程度的醫學教育的重要性，以及醫專致力推廣新思維和培訓的承諾。梁教授亦強調醫專在區域內的領導角色，以及修訂大學本科以上程度之醫學教育立場書的必要性。研討會上，醫專教育及考試事務副主席李錦濤教授和醫專教育專員蘇慶餘醫生促進了十五位分科學院代表有關實施能力為本醫學教育的經驗分享。分享後，各代表進行具建設性的公開討論，並進一步作出提問和分享。



Representatives from 15 constituent Colleges share their experiences of CBME implementation in the CBME Seminar. 來自十五間醫專分科學院的代表一同在能力為本醫學教育研討會上分享經驗。

The 10th Anniversary and New Era

HKJC ILCM held its 10th Anniversary Celebration Ceremony on December 10, 2023. The Ceremony, presided over by Prof. Gilberto Ka-kit Leung, President of the Academy, was attended by esteemed guests including Ms. Imelda Chan, Head of Charities (Health Community) of the Hong Kong Jockey Club, Dr. Donald Li, Past President of the Academy, and Dr. Benny Cheng, Honorary Director of HKJC ILCM. The event was also honoured by the presence of Past Presidents of the Academy, Council members of the Academy, representatives of the Simulation Alliance, and approximately 100 distinguished guests to collectively celebrate this joyous occasion.

During the Ceremony, Prof. Leung delivered a keynote speech focusing on the future development of HKJC ILCM and its new role under the Academy. Following the conclusion of the Ceremony, three informative demonstrations of eHKAM Learning Management System (eHKAM LMS), Extended Reality technology, and Simulation Equipment & Manikins were delivered.

In addition, the Academy is pleased to receive the confirmation of 5-year generous funding from the Hong Kong Jockey Club Charities Trust in July 2024, which supports the transformation and upgrade of the HKJC ILCM into 'Jockey Club Institute for Medical Education and Development'. This development signifies a new era for its important roles in supporting the Academy's ongoing initiatives in enhancing postgraduate medical education, including but not limited to implementation of different recommendations identified from the Position Paper on Postgraduate Medical Education 2023, which was published in September 2023.

成立十周年及新紀元

香港賽馬會創新醫學模擬培訓中心成立十周年慶典於2023年12月10日舉行。慶祝典禮由醫專主席梁嘉傑教授主持，出席典禮的嘉賓包括香港賽馬會慈善事務部主管（健康社區）陳婷婷女士、醫專歷屆主席李國棟醫生，以及模擬培訓中心名譽總監鄭振邦醫生。此外，醫專歷屆主席、醫專院務委員會委員、模擬聯盟代表以及約一百位嘉賓亦出席這次活動，共同慶祝歡樂時刻。

典禮上，梁教授重點介紹模擬培訓中心未來的發展及其在醫專的新角色。慶祝典禮結束後，模擬培訓中心安排了三個內容豐富的示範，分別有關醫專學習管理系統、延展實境技術以及模擬設備和人體模型。

此外，醫專很高興於2024年7月獲香港賽馬會慈善信託基金批出為期五年的慷慨資助，以支持模擬培訓中心轉型及升格為「賽馬會醫學教育發展中心」。賽馬會醫學教育發展中心的成立，標誌着模擬培訓中心的新一頁，擔當支援醫專持續提升大學本科以上程度之醫學教育的重要角色，包括但不限於落實於2023年9月發表之大學本科以上程度之醫學教育立場書中的各項建議。



Distinguished guests celebrate the 10th anniversary of HKJC ILCM.
—眾嘉賓慶祝模擬培訓中心成立十周年。

Establishment of Jockey Club Institute for Medical Education and Development (JCIMED)

With the funding support from the Hong Kong Jockey Club Charities Trust, the existing Hong Kong Jockey Club Innovative Learning Centre for Medicine will be transformed into the Jockey Club Institute for Medical Education and Development (JCIMED). This initiative aims to enhance postgraduate medical education in Hong Kong through various programmes and technological advancements. JCIMED will offer specialised training programmes, including the Basic Medical Education Course, Learning Online Educator Course, and Workplace-based Assessment Trainer Course. The institute will focus on integrating Extended Reality technology into immersive training, expanding the use of handheld ultrasound devices, developing a mobile app for Workplace-based Assessment, and incorporating AI technology into medical training. A key emphasis will also be placed on medical ethics and professionalism, particularly in the field of Genetics & Genomics. This includes engaging an expert advisor and developing training courses on Genetics & Genomics in clinical settings. To support these initiatives, a comprehensive renovation of the current facilities is planned, including upgrades of audio-visual information technology systems and medical equipment.

eHKAM Learning Management System (eHKAM LMS)

eHKAM Learning Management System (eHKAM LMS) was launched in 2022 under the eHKAM Portal for Academy and its constituent Colleges to develop and deliver online learning resources for Academy Fellows, specialist trainees, registrants of Certification for Specialist Registration and healthcare practitioners.

賽馬會醫學教育發展中心 (JCIMED)的成立

在香港賽馬會慈善信託基金支持下，現有的香港賽馬會創新醫學模擬培訓中心將升級為賽馬會醫學教育發展中心 (JCIMED)。這項轉型計劃旨在透過多元化的項目和先進技術來提升香港的大學本科以上程度之醫學教育水平。醫學教育發展中心將開設專業培訓課程，包括基礎醫學教育、學習在線教育課程和工作間進行評估導師課程等。醫學教育發展中心將致力於整合延展實境技術以進行沉浸式培訓，擴大便攜式超音波設備的應用範圍，開發工作場所評估的行動應用程式，並在醫學培訓中引入人工智能技術。另一個重點發展領域是醫學倫理和專業精神，特別是遺傳學和基因組學。醫學教育發展中心將聘請專家顧問，並開發在臨床環境中應用遺傳學和基因組學的培訓課程。為了支援實施上述計劃，醫學教育發展中心將全面翻新現有設施，包括升級影音資訊科技系統和醫療設備。

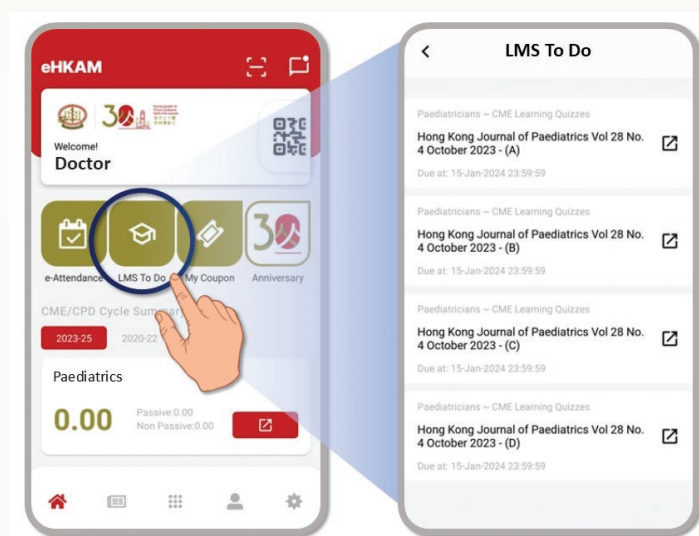
醫專學習管理系統

醫專學習管理系統(eHKAM LMS)於2022年透過綜合性資訊管理系統「eHKAM」推出，旨在讓醫專及各分科學院開發和提供網上學習資源，服務對象包括醫專院士、專科培訓學員、非院士專科註冊資格審核的醫生及牙醫及其他醫護從業員。

During the period from September 2023 to August 2024, the usage of the eHKAM LMS has increased significantly as a growing number of users finding it effective in enhancing efficiency and quality of training and professional development programmes.

Integration with eHKAM App

One of the key developments during the reporting year is the expanded integration of the eHKAM LMS with the Academy's eHKAM App. Further to its integration with the iCMECPD, the integration with eHKAM App allows users to access to-do list items conveniently and directly, which include course assignments and quizzes.



2023年9月至2024年8月期間，由於更多用戶體驗到醫專學習管理系統能提升培訓和專業發展課程的成效，系統的使用量持續上升。

與「eHKAM App」手機應用程式整合

報告年內其中一項重要發展是醫專學習管理系統與「eHKAM App」手機應用程式整合。繼早前與iCMECPD整合，醫專學習管理系統與「eHKAM App」整合，讓用戶能夠通過應用程式方便地查閱待辦事項，包括課程作業和測驗等。

eHKAM LMS to-do list items are accessible in the eHKAM App. 醫專學習管理系統的待辦事項可經由「eHKAM App」手機應用程式查閱。

Adopting New Technologies to Benefit Teaching and Learning

In addition to its existing functions, the eHKAM LMS has also integrated with some e-Learning applications to provide more advanced and interactive learning experiences to users. The integrated applications have expanded capabilities of the eHKAM LMS by providing more different kinds of learning activities, which ultimately assist production of e-Learning resources. The progress tracking function has also been enhanced for both the course organisers and learners to facilitate review and follow up.

Moreover, the e-Learning video development process has been simplified by adopting AI text-to-speech technology. The technology not only streamlines the production process, but also helps standardise learning materials and enhance learning effectiveness.

應用新技術 提升教學成效

除了現有功能外，醫專學習管理系統還與其他電子學習應用程式整合，為用戶提供更先進和互動的學習體驗。這些應用程式擴展了醫專學習管理系統的功能，提供更多不同類型的學習活動，協助用戶製作電子學習教材。同時，醫專加強了追蹤學習進度的功能，方便課程主辦機構及學員了解學習進度從而作出跟進。

另一項新採用的技術是人工智能文字轉換語音功能。這項技術不僅精簡網上學習影片的製作流程，還有助於標準化教材，提升學習成效。



Online Course for Learning Essential Skills of LMS

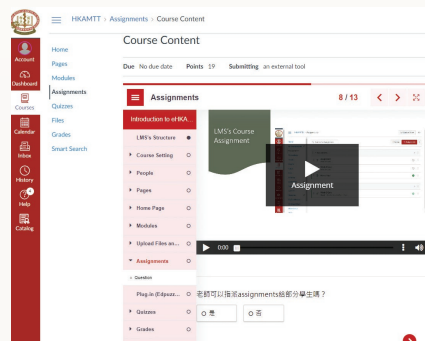
To support users in learning how to create teaching materials in the eHKAM LMS, the LMS Team has developed an interactive online course with step-by-step videos, self-assessment questions, and a quiz to be done upon completion of course to help users master the essential LMS skills.

This course is targeted to be launched in the third quarter of 2024 with the application of CME / CPD accreditation approved. Eligible learners who meet the course completion requirements would be awarded CME / CPD point(s) based on the accreditation result.

掌握LMS技能網上課程

為支援用戶學習使用醫專學習管理系統製作教材，學習管理系統團隊開發一個網上互動課程，運用影片、自我評估和測驗協助用戶掌握使用醫專學習管理系統的基本技巧。

此課程計劃於2024年第三季度、獲批延續醫學教育／持續專業發展學分申請後推出。符合條件並完成課程要求的學員將根據延續醫學教育／持續專業發展學分評審結果獲得相應學分。



The online course 'Introduction to eHKAM LMS (for trainers)' helps learners acquire the LMS skills through videos and Q&A.

網上課程運用影片及問答題幫助用戶學習使用醫專學習管理系統。

Evaluation of e-Learning Programme

Looking ahead, the eHKAM LMS Task Force started an evaluation of Academy's e-Learning programme in July 2024. This evaluation employs online questionnaires and interviews to gather user feedback on learning, teaching, and administrative experiences with using the eHKAM LMS. Insights gained from this evaluation exercise will foster future enhancements to both the system and e-Learning practices. The evaluation report is targeted to be completed in the second quarter of 2025.

網上學習課程評估

展望未來，學習管理系統專責小組於2024年7月開展網上學習課程評估工作。這次評估採用網上問卷和訪談形式收集用戶對醫專學習管理系統的教學和課程管理經驗的意見。這次評估工作所獲得的分析結果將為日後改進系統和網上學習實踐提供參考。評估報告預計於2025年第二季度完成。



深港医学专科培训中心
SZ-HK Medical Specialist Training Centre

SZ-HK Medical Specialist Training Centre

During the reporting year, the SZ-HK Medical Specialist Training Centre (the Centre) has made significant strides in advancing the medical specialist training system in Shenzhen, under the comprehensive guidance and robust support of the Academy. These achievements have not only solidified Shenzhen's position as a key pioneer in mainland China's healthcare reform but also provided strong momentum for the coordinated development of the healthcare sector across the Guangdong-Hong Kong-Macao Greater Bay Area.

Strong Support from Government of Hong Kong Special Administrative Region and Shenzhen Government

In September 2023, the Health Bureau of the Government of Hong Kong Special Administrative Region (HKSAR) and the Shenzhen Municipal Health Commission officially signed the Framework Agreement on Medical Collaboration between Shenzhen and Hong Kong. This agreement emphasises deep collaboration between the two regions in the field of medical specialist training and clearly supports the development of the SZ-HK Medical Specialist Training Centre. The signing of this agreement not only provides policy support for the Centre's continuous development but also injects fresh impetus into the cultivation and retention of medical talents in Shenzhen.

深港醫學專科培訓中心

報告年內，深港醫學專科培訓中心（中心）在醫專的全面指導與大力支持下，持續推進深圳市醫學專科培訓體系建設，並取得一系列卓越成果。這些成就不僅鞏固了深圳作為內地醫療改革重要試點的領先地位，也為粵港澳大灣區醫療行業的協調發展提供了強大的動力。

香港特區政府及深圳市政府大力支持中心發展

2023年9月，香港特區政府醫務衛生局與深圳市衛生健康委員會正式簽署了《深港醫療衛生合作框架協議》。該協議強調雙方在醫學專科培訓領域的深度協作，明確支持深港醫學專科培訓中心的發展。簽署協議不僅為中心持續發展提供政策支援，更為深圳市培育與保留醫療人才注入新動力。



Signing Ceremony of the Framework Agreement
合作框架協議簽署儀式

Inaugural Ceremony for Shenzhen Medical Specialist Training Programme

In October 2023, the Shenzhen Municipal Health Commission, the Health Bureau of the Government of HKSAR, the Academy, the Shenzhen Medical Association, and the district health bureaux of Shenzhen jointly attended the inaugural ceremony of the Shenzhen Medical Specialist Training Programme. The ceremony saw active participation from 12 specialist training pilot bases in Shenzhen, marking the official commencement of a four-year training programme for 64 trainees. This significant event also symbolises the comprehensive launch of medical specialist training in Shenzhen and underscores the critical role of the Academy in this progress.

深圳市專科醫師規範化培訓開班儀式

2023年10月，深圳市衛生健康委員會、香港特區政府醫務衛生局、香港醫學專科學院、深圳市醫師協會及深圳市各區衛生局共同出席了深圳市專科醫師規範化培訓的開班儀式。這次儀式得到深圳市十二個專科培訓試點基地的積極參與，標誌着全市六十四名學員正式踏入為期四年的專科培訓階段。同時，這個重要時刻象徵着全面啟動深圳市醫學專科培訓工作，並彰顯了醫專在這進程的關鍵作用。



Inaugural Ceremony for the Shenzhen Medical Specialist Training Programme
深圳市專科醫師規範化培訓開班儀式

Establishment of Shenzhen Specialist Training Committees

Under the guidance of the Academy, the Centre coordinated the formation of Specialist Training Committees across various specialties in Shenzhen. These Committees are composed of heads of specialties at the Centre, representatives of relevant constituent Colleges of the Academy, leaders of Shenzhen's pilot training bases, and external expert advisers. The Committees are designed to collaboratively manage specialist training affairs. The establishment of Committees has not only increased participation of pilot bases in the specialist training programme but also provided strong organisational support for the long-term development of the specialist training system in Shenzhen, thereby promoting the standardisation and systematisation of training efforts.

正式成立深圳市專科培訓委員會

在醫專的指導下，中心組織深圳市各專科成立專科培訓委員會。各專科委員會由中心專科負責人、醫專相關分科學院代表、深圳各試點基地負責人及外界專家顧問等組成，旨在協同管理各專科的培訓事務。委員會的設立不僅提升深圳各試點基地的參與度，也為深圳市長遠發展醫學專科培訓體系提供組織支援，促進培訓工作規範化和系統化。

Shenzhen Clinical Oncology Specialist Training Committee meeting
深圳腫瘤科專科培訓委員會會議



Shenzhen Obstetrics and Gynaecology Specialist Training Committee
深圳婦產科專科培訓委員會

Successful Accreditation of Second Batch of Specialist Training Pilot Bases

With the guidance and assistance of the Academy, the Centre successfully completed the accreditation work for the second batch of specialist training pilot bases in Shenzhen. Referencing Academy's evaluation model, the Centre organised on-site assessments by experts from both Hong Kong and Shenzhen for shortlisted hospitals. Following a rigorous evaluation process, 8 hospitals were selected with now a total of 19 specialist training bases newly added, covering specialties such as Anaesthesiology, Neurosurgery, Paediatrics and Psychiatry. This accreditation has not only expanded the coverage of specialist training in Shenzhen but also provided more training opportunities for trainees across different specialties.

第二批專科培訓試點基地遴選順利完成

在醫專的指導與協助下，中心成功完成了深圳市第二批專科培訓試點基地的遴選工作。參考醫專的評審模式，中心邀請了深港兩地專家到候選醫院進行現場評估。在嚴謹的評審過程下，八家醫院獲選，目前新增十九個試點基地，涵蓋麻醉科、神經外科、兒科、精神科等專科。這次遴選不僅擴展了深圳市醫學專科培訓的覆蓋範圍，也為不同專科的學員提供了更多培訓機會。



On-site assessments during accreditation visit
專科培訓試點基地現場評估



Three Newly Added Specialties for City-wide Specialist Training

With strong support from the Hong Kong College of Anaesthesiologists, Hong Kong College of Paediatricians and the College of Surgeons of Hong Kong, and following rigorous review by the Academy and approval from the Shenzhen Municipal Health Commission, the Centre has officially introduced 3 new specialties – Anaesthesiology, Neurosurgery and Paediatrics into the specialist training programme across pilot bases in Shenzhen. This initiative marks the comprehensive expansion of specialist training efforts across multiple specialties in Shenzhen and further reinforces the central role of the Centre in the specialist training system.

新增三個專科作全市專科培訓

在香港麻醉科醫學院、香港兒科醫學院及香港外科醫學院的大力支持下，並經過醫專的嚴格審核及深圳市衛生健康委員會的批准下，中心在深圳各試點基地新增了麻醉科、兒科和神經外科三個專科作醫學專科培訓。這項計劃標誌着深圳專科培訓工作在不同專科全面展開，同時進一步鞏固中心在醫學專科培訓的重要地位。



Successful Completion of 2024 Specialist Trainee Recruitment in Shenzhen

In 2024, the recruitment for the Shenzhen Specialist Training Programme was successfully completed. This year's recruitment covered 7 specialties including Anaesthesiology, Clinical Oncology, Emergency Medicine, Nephrology, Neurosurgery, Obstetrics and Gynaecology and Paediatrics. A total of 80 candidates participated in the examinations, with 64 of them being admitted. These trainees have been allocated to 35 specialist training bases in 9 pilot hospitals across the city. The specialties Clinical Oncology, Emergency Medicine, Nephrology and Obstetrics and Gynaecology had the second-time recruitment, while Anaesthesiology, Neurosurgery and Paediatrics had the first-time city-wide recruitment. The recruitment, which included both written exams and interviews, was conducted with experts from both the Academy and the Shenzhen Medical Doctor Association to ensure fairness and scientific rigour.

2024年深圳市專科培訓招生工作圓滿完成

2024年，深圳市醫學專科培訓學員招生工作順利完成。本次招生覆蓋了麻醉科、腫瘤科、急診科、腎內科、神經外科、婦產科及兒科共七個專科，共有八十名申請人參加考試，最終錄取六十四名學員，分佈於全市九家專科培訓試點醫院、共三十五個專科培訓基地。腫瘤科、急診科、腎內科及婦產科屬第二次招生，而麻醉科、神經外科及兒科則為首次進行全市招生。此次招生嚴格按照筆試與面試結合的模式進行，由醫專及深圳市醫師協會的專家共同設題並進行面試，確保選拔過程公正及合乎嚴謹的科學標準。



2024 Shenzhen specialist training recruitment interview
2024年深圳專科培訓招生面試



2024 Shenzhen specialist training recruitment written exam
2024年深圳專科培訓招生筆試

Continuous Enhancement of Trainers' Teaching Abilities

With the support of the Academy, the Centre organised more than 30 train-the-trainer courses over the past reporting year. These courses covered various aspects of day-to-day specialist training, including teaching techniques, providing feedback, case-based teaching, and examination question development. Through these training sessions, the Centre has consistently improved the teaching capabilities of trainers at pilot bases, ensuring that trainers can provide high-quality guidance during the training. The successful implementation of these courses is closely tied to the active participation and support of the Academy in both the design and execution of the training programmes.

Regular Training for Specialist Trainees

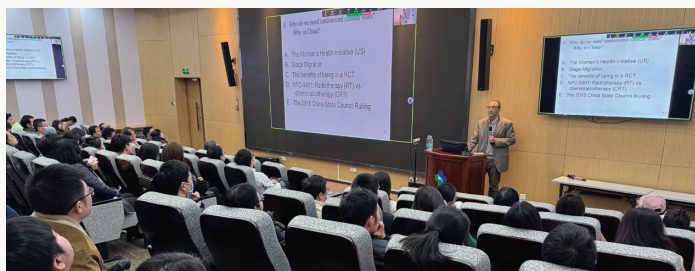
In accordance with the training curriculums for each specialty, the Centre has maintained a regular schedule of both theoretical and clinical training for specialist trainees who were enrolled in the programme. Over the past reporting year, the Centre has organised more than 60 training sessions, while specialist trainees have also undergone systematic clinical training at their respective bases. The Centre closely monitors the progress and quality of training in each specialty, ensuring that the specialist training system in Shenzhen operates at an internationally advanced level.

持續提升專科培訓導師的教學能力

在醫專的支持下，中心去年度舉辦了超過三十場導師培訓課程，內容涵蓋教學技巧、教學反饋、病例教學、試題編寫等各項專科培訓日常教學的技巧。通過這些培訓，中心持續提升了各試點基地專科培訓導師的教學能力，確保導師能夠在醫學專科培訓過程中提供高質量的教學指導。有賴醫專積極參與和支持課程設計及推行過程，課程得以成功舉行。

恆常的專科培訓學員培訓

根據各專科培訓方案的要求，中心對專科培訓學員恆常進行理論及臨床培訓。報告年內，中心統籌了超過六十場培訓課程，並對嚴格監管各專科培訓學員在培訓基地的臨床培訓。通過持續監控各專科的培訓進度和質量，中心確保深圳市專科培訓體系的運作達到國際先進水平。



Shenzhen specialist training theoretical course
深圳專科培訓理論培訓課程



Active Engagement in External Exchanges to Promote Experience Sharing

In terms of international exchange, the Centre has invited institutions such as the Royal College of Radiologists (RCR), the Royal College of Physicians of Edinburgh (RCP (Edinburgh)), the Royal College of Obstetricians and Gynaecologists (RCOG), the Royal College of Surgeons of Edinburgh, and the University of Wisconsin, to visit Shenzhen for high-level engagements and academic exchanges. These discussions have delved into the future development of specialist training in Shenzhen, and a series of high-level academic lectures have been jointly organised. Additionally, at the invitation of the Shanghai Medical Doctor Association, the Centre formed a Shenzhen specialist training programme delegation to visit Shanghai to gain detailed insights into the successful experiences of specialist training in the city. Through these external exchange activities, the Centre has not only broadened its international perspective but also laid a solid foundation for the future development of specialist training in Shenzhen. The Centre's influence on the international stage continues to grow.

積極對外交流 促進經驗分享

國際交流方面，中心邀請了英國皇家放射科醫學院(RCR)、英國愛丁堡皇家內科醫學院(RCP (Edinburgh))、英國皇家婦產科醫學院(RCOG)、愛丁堡皇家外科醫學院、美國威斯康星大學等機構到深圳進行高層訪問及學術交流，深入探討深圳市醫學專科培訓的未來發展方向，並共同舉辦了一系列高水平學術講座。此外，中心應上海市醫師協會的邀請，組織深圳專科培訓訪問團前往上海進行學習與交流，詳細了解上海市在專科培訓方面的成功經驗。通過這些對外交流活動，中心不僅拓展了國際視野，也為深圳專科培訓的未來發展奠定了堅實基礎。中心在國際醫學平台間的影響力不斷提升。



The Vice President of the RCR visits the Centre and delivers an academic lecture. 英國皇家放射科醫學院副主席訪問中心並舉辦學術講座。



The President of the RCP (Edinburgh) visits the Centre and delivers an academic lecture. 英國愛丁堡皇家內科醫學院主席訪問中心並舉辦學術講座。

The series of achievements realised by the SZ-HK Medical Specialist Training Centre over the past reporting year fully demonstrates the Centre's outstanding leadership and execution in the field of specialist training, under the guidance of the Academy. Looking ahead, the Centre will continue to dedicate itself to cultivating more high-level medical professionals for Shenzhen.

中心在報告年內取得不少成就。醫專的指導讓中心充分展現其在醫學專科培訓領域的卓越領導力與執行力。展望未來，中心將繼續致力於為深圳培育更多高水平的醫療人才。



Honorary
Treasurer's Report
名譽司庫報告

Honorary Treasurer's Report

名譽司庫報告

A surplus of around HKD\$10.7M was recorded for the year ended 31 December 2023, which included a one-off deferred income reimbursed from Hong Kong Jockey Club Charities Trust in the year that was amounted of around HKD\$15.8M. If excluding this one-off income and also the depreciation expenses of around HKD\$5.6M in the year, an operating surplus of HKD\$0.5M was found. The Council and its Finance and Investment Committee would continue to review and impose appropriate measures to ensure the financial sustainability for the Academy.

At the time of writing the report, the Academy and Hong Kong Academy of Medicine Foundation Fund held a total of cash or its equivalents around HKD \$97M.

On behalf of the Academy, I would like to thank members of the Finance and Investment Committee for their time and effort to help the Academy keep a healthy and sustainable position in its finance.

Prof. Eric Wai-choi Tse
Honorary Treasurer

醫專在2023年度錄得約一千零七十萬港元的盈餘，其中包括年內由香港賽馬會慈善信託基金付還的一次性遞延收入，金額約為一千五百八十萬港元。若剔除這筆一次性收入及年內約五百六十萬港元的折舊開支，則錄得營運盈餘約五十萬港元。院務委員會及財務委員會將繼續檢視及採取適當的措施，以確保醫專財政的可持續性。

撰寫報告時，醫專及香港醫學專科學院基金會所持的現金或現金等價物共值約為九千七百萬港元。

本人謹代表醫專，衷心感謝財務委員會各委員付出寶貴的時間和努力，協助處理財務及投資事項，讓醫專保持穩健而可持續的財政狀況。

謝偉財教授
名譽司庫



**Independent
Auditor's Report and
Financial Statements**
獨立核數師報告及
財務報表

HONG KONG ACADEMY OF MEDICINE
香港醫學專科學院
REPORTS AND CONSOLIDATED FINANCIAL STATEMENTS
FOR THE YEAR ENDED 31 DECEMBER 2023

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**INDEPENDENT AUDITOR'S REPORT TO THE COUNCIL OF
HONG KONG ACADEMY OF MEDICINE**
香港醫學專科學院
(Established in Hong Kong)

Opinion

We have audited the consolidated financial statements of Hong Kong Academy of Medicine (“the Academy”) and its structured entity, The Hong Kong Academy of Medicine Foundation Fund (collectively “the Group”) set out on pages 4 to 33, which comprise the consolidated statement of financial position as at 31 December 2023, the consolidated statement of income and expenditure, the consolidated statement of income and expenditure and other comprehensive income, the consolidated statement of changes in reserve and funds and the consolidated statement of cash flows for the year then ended, and notes to the consolidated financial statements, including material accounting policy information.

In our opinion, the consolidated financial statements give a true and fair view of the consolidated financial position of the Group as at 31 December 2023, and of its consolidated financial performance and its consolidated cash flows for the year then ended in accordance with Hong Kong Financial Reporting Standards (“HKFRSs”) issued by the Hong Kong Institute of Certified Public Accountants (“HKICPA”) and have been properly prepared in compliance with the Hong Kong Academy of Medicine Ordinance.

Basis for opinion

We conducted our audit in accordance with Hong Kong Standards on Auditing (“HKSAs”) issued by the HKICPA. Our responsibilities under those standards are further described in the *Auditor's responsibilities for the audit of the consolidated financial statements* section of our report. We are independent of the Group in accordance with the HKICPA's *Code of Ethics for Professional Accountants* (the “Code”), and we have fulfilled our other ethical responsibilities in accordance with the Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Other information

The council members of the Academy are responsible for the other information. The other information comprises all the information included in the annual report, other than the consolidated financial statements and our auditor's report thereon.

Our opinion on the consolidated financial statements does not cover the other information and we do not express any form of assurance conclusion thereon.

In connection with our audit of the consolidated financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the consolidated financial statements or our knowledge obtained in the audit or otherwise appears to be materially misstated.

If, based on the work we have performed, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

**INDEPENDENT AUDITOR'S REPORT TO THE COUNCIL OF
HONG KONG ACADEMY OF MEDICINE**

香港醫學專科學院

(Established in Hong Kong)

(Continued)

Responsibilities of the council members for the consolidated financial statements

The council members of the Academy are responsible for the preparation of the consolidated financial statements that give a true and fair view in accordance with HKFRSs issued by the HKICPA and section 14 of Hong Kong Academy of Medicine Ordinance, and for such internal control as the council members determine is necessary to enable the preparation of consolidated financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the consolidated financial statements, the council members are responsible for assessing the Group's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless the council members either intend to liquidate the Group or to cease operations, or have no realistic alternative but to do so.

Auditor's responsibilities for the audit of the consolidated financial statements

Our objectives are to obtain reasonable assurance about whether the consolidated financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. This report is made solely to you, as a body, in accordance with section 14 of the Hong Kong Academy of Medicine Ordinance, and for no other purpose. We do not assume responsibility towards or accept liability to any other person for the contents of this report.

Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with HKSAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these consolidated financial statements.

As part of an audit in accordance with HKSAs, we exercise professional judgement and maintain professional scepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the consolidated financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Group's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by the council members.

**INDEPENDENT AUDITOR'S REPORT TO THE COUNCIL OF
HONG KONG ACADEMY OF MEDICINE**

香港醫學專科學院

(Established in Hong Kong)

(Continued)

Auditor's responsibilities for the audit of the consolidated financial statements (Continued)

- Conclude on the appropriateness of the council members' use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Group's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the consolidated financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Group to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the consolidated financial statements, including the disclosures, and whether the consolidated financial statements represent the underlying transactions and events in a manner that achieves fair presentation.
- Obtain sufficient appropriate audit evidence regarding the financial information of the entities or business activities within the Group to express an opinion on the consolidated financial statements. We are responsible for the direction, supervision and performance of the group audit. We remain solely responsible for our audit opinion.

We communicate with the council members regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Crowe (HK) CPA Limited

Crowe (HK) CPA Limited
Certified Public Accountants
Hong Kong, 20 June 2024

Poon Cheuk Ngai
Practising Certificate Number P06711

HCH1010-2023

HONG KONG ACADEMY OF MEDICINE
香港醫學專科學院
CONSOLIDATED STATEMENT OF INCOME AND EXPENDITURE
FOR THE YEAR ENDED 31 DECEMBER 2023

	<u>Note</u>	<u>2023</u> HK\$	<u>2022</u> HK\$
Subscriptions and fees	4	33,016,100	31,226,900
Other revenue	5	<u>17,490,981</u>	<u>11,881,761</u>
Total revenue		50,507,081	43,108,661
Other income and other net gain	6	32,446,262	20,682,749
Depreciation	9	(5,579,105)	(9,332,261)
Staff costs	7	(27,961,192)	(28,844,566)
Other operating expenses		<u>(38,750,726)</u>	<u>(34,852,560)</u>
Surplus/(deficit) for the year	7	<u>10,662,320</u>	<u>(9,237,977)</u>

The accompanying notes form an integral part of these consolidated financial statements.

HONG KONG ACADEMY OF MEDICINE

香港醫學專科學院

**CONSOLIDATED STATEMENT OF INCOME AND EXPENDITURE AND OTHER COMPREHENSIVE INCOME
FOR THE YEAR ENDED 31 DECEMBER 2023**

	<u>2023</u> HK\$	<u>2022</u> HK\$
Surplus/(deficit) for the year	10,662,320	(9,237,977)
Other comprehensive loss for the year, net of nil income tax		
Items that will not be reclassified subsequently to income and expenditure:		
Change in fair value of investments in equity instruments designated at fair value through other comprehensive income	<u>(221,160)</u>	<u>(451,038)</u>
Total comprehensive income/(loss) for the year	<u>10,441,160</u>	<u>(9,689,015)</u>

The accompanying notes form an integral part of these consolidated financial statements.

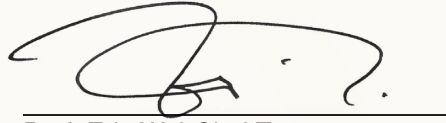
HONG KONG ACADEMY OF MEDICINE
香港醫學專科學院
CONSOLIDATED STATEMENT OF FINANCIAL POSITION
AT 31 DECEMBER 2023

	<u>Note</u>	<u>2023</u> HK\$	<u>2022</u> HK\$
Non-current assets			
Property, plant and equipment	9	13,612,382	18,277,234
Investments in equity instruments designated at fair value through other comprehensive income	11	4,261,842	4,483,002
		17,874,224	22,760,236
Current assets			
Inventories - general merchandise		389,367	181,410
Prepayments, deposits and other receivables	12	9,378,447	10,499,366
Time deposits	13	58,790,707	23,762,077
Cash and cash equivalents	13	29,034,267	44,833,352
		97,592,788	79,276,205
Current liabilities			
Deferred income	15	3,223,902	5,586,436
Accruals and other payables	14	10,981,738	7,506,425
		(14,205,640)	(13,092,861)
Net current assets		<u>83,387,148</u>	<u>66,183,344</u>
Non-current liabilities			
Deferred income	15	(1,876,632)	-
Net assets		<u>99,384,740</u>	<u>88,943,580</u>
Reserve and funds			
Fair value reserve	16	(2,446,236)	(2,225,076)
Foundation fund		37,936,231	37,936,231
General fund		63,894,745	53,232,425
		<u>99,384,740</u>	<u>88,943,580</u>

Approved and authorised for issue by the Council on 20 June 2024.

On behalf of the Council


 Prof. Gilberto Ka-Kit Leung
 President


 Prof. Eric Wai-Choi Tse
 Honorary Treasurer

The accompanying notes form an integral part of these consolidated financial statements.

HONG KONG ACADEMY OF MEDICINE

香港醫學專科學院

**CONSOLIDATED STATEMENT OF CHANGES IN RESERVE AND FUNDS
FOR THE YEAR ENDED 31 DECEMBER 2023**

	Fair value reserve HK\$	Foundation fund HK\$	General fund HK\$	Total HK\$
At 1 January 2022	(1,774,038)	37,936,231	62,470,402	98,632,595
Deficit for the year	-	-	(9,237,977)	(9,237,977)
Other comprehensive loss				
Investments in equity instruments designated at fair value through other comprehensive income:				
Changes in fair value	(451,038)	-	-	(451,038)
Total comprehensive loss for the year	<u>(451,038)</u>	<u>-</u>	<u>(9,237,977)</u>	<u>(9,689,015)</u>
At 31 December 2022 and 1 January 2023	(2,225,076)	37,936,231	53,232,425	88,943,580
Surplus for the year	-	-	10,662,320	10,662,320
Other comprehensive loss				
Investments in equity instruments designated at fair value through other comprehensive income:				
Changes in fair value	(221,160)	-	-	(221,160)
Total comprehensive income for the year	<u>(221,160)</u>	<u>-</u>	<u>10,662,320</u>	<u>10,441,160</u>
At 31 December 2023	<u>(2,446,236)</u>	<u>37,936,231</u>	<u>63,894,745</u>	<u>99,384,740</u>

The accompanying notes form an integral part of these consolidated financial statements.

HONG KONG ACADEMY OF MEDICINE
香港醫學專科學院
CONSOLIDATED STATEMENT OF CASH FLOWS
FOR THE YEAR ENDED 31 DECEMBER 2023

	<u>Note</u>	<u>2023</u> HK\$	<u>2022</u> HK\$
Operating activities			
Surplus/(deficit) for the year		10,662,320	(9,237,977)
Adjustments for:			
Depreciation		5,579,105	9,332,261
Interest income		(2,631,995)	(791,368)
Dividend income from other financial assets		<u>(432,577)</u>	<u>(348,818)</u>
Operating cash flows before changes in working capital		13,176,853	(1,045,902)
Increase in inventories		(207,957)	(43,758)
Decrease/(increase) in prepayments, deposits and other receivables		1,120,919	(3,880,742)
Decrease in deferred income		(485,902)	(1,649,486)
Increase in accruals and other payables		<u>3,475,313</u>	<u>1,585,070</u>
Net cash generated from/(used in) operating activities		<u>17,079,226</u>	<u>(5,034,818)</u>
Investing activities			
Purchase of property, plant and equipment		(914,253)	(4,956,191)
(Placement)/withdrawal of time deposits		(35,028,630)	30,759,475
Interest received		2,631,995	791,368
Dividend received from other financial assets		432,577	348,818
Net cash (used in)/generated from investing activities		<u>(32,878,311)</u>	<u>26,943,470</u>
Net (decrease)/increase in cash and cash equivalents		(15,799,085)	21,908,652
Cash and cash equivalents at 1 January		<u>44,833,352</u>	<u>22,924,700</u>
Cash and cash equivalents at 31 December	13	<u><u>29,034,267</u></u>	<u><u>44,833,352</u></u>

The accompanying notes form an integral part of these consolidated financial statements.

1. STATUS OF THE ACADEMY

The Academy was established as a body corporate under the Hong Kong Academy of Medicine Ordinance on 1 August 1992. The principal activities of the Academy are to promote and advance the science of medicine by education and exchange of information as well as to improve the standard of local health care. The Academy has its registered office and principal place of business at 99 Wong Chuk Hang Road, Aberdeen, Hong Kong.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION

a) Statement of compliance

These financial statements have been prepared in accordance with all applicable Hong Kong Financial Reporting Standards (“HKFRSs”), which collective term includes all applicable individual Hong Kong Financial Reporting Standards, Hong Kong Accounting Standards (“HKASs”) and Interpretations issued by the Hong Kong Institute of Certified Public Accountants (“HKICPA”) and accounting principles generally accepted in Hong Kong. Material accounting policy information adopted by the Academy and its structured entity (together referred to as the Group”) is set out below.

The HKICPA has issued certain new and amendments to HKFRSs which are mandatorily effective or available for early adoption for the current accounting period of the Group. Note 4 provides information on any changes in accounting policies resulting from initial application of these developments to the extent that they are relevant to the Group for the current accounting period reflected in these consolidated financial statements.

b) Basis of preparation of the financial statements

The consolidated financial statements for the year ended 31 December 2023 comprise the Academy and The Hong Kong Academy of Medicine Foundation Fund which is a structured entity of the Academy.

The measurement basis used in the preparation of the consolidated financial statements is the historical cost basis except that the following assets are stated at their fair value as explained in the accounting policies set out below:

- financial instruments classified as investments in equity instruments designated at fair value through other comprehensive income (see note 2(h));

The preparation of consolidated financial statements in conformity with HKFRSs requires management to make judgements, estimates and assumptions that affect the application of policies and reported amounts of assets, liabilities, income and expenses. The estimates and associated assumptions are based on historical experience and various other factors that are believed to be reasonable under the circumstances, the results of which form the basis of making the judgements about carrying values of assets and liabilities that are not readily apparent from other sources. Actual results may differ from these estimates.

The estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to accounting estimates are recognised in the period in which the estimate is revised if the revision affects only that period, or in the period of the revision and future periods if the revision affects both current and future periods.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

b) Basis of preparation of the financial statements (Continued)

Judgements made by management in the application of HKFRSs that have significant effect on the consolidated financial statements and major sources of estimation uncertainty are discussed in note 20.

c) Basis of consolidation

The consolidated financial statements incorporate the financial statements of the Academy and the structured entity controlled by the Academy. Control is achieved when the Academy:

- has power over the investee;
- is exposed, or has rights, to variable returns from its involvement with the investee; and
- has the ability to use its power to affect its returns.

The Group reassesses whether or not it controls an investee if facts and circumstances indicate that there are changes to one or more of the three elements of control listed above.

When the Group has less than a majority of the voting rights of an investee, it has power over the investee when the voting rights are sufficient to give it the practical ability to direct the relevant activities of the investee unilaterally. The Group considers all relevant facts and circumstances in assessing whether or not the Group's voting rights in an investee are sufficient to give it power, including:

- the size of the Group's holding of voting rights relative to the size and dispersion of holdings of the other vote holders;
- potential voting rights held by the Group, other vote holders or other parties;
- rights arising from other contractual arrangements; and
- any additional facts and circumstances that indicate that the Group has, or does not have, the current ability to direct the relevant activities at the time that decisions need to be made, including voting patterns at previous members' meetings.

Consolidation of a structured entity begins when the Group obtains control over the structured entity and ceases when the Group loses control of the structured entity. Specifically, income and expenses of a structured entity acquired or disposed of during the year are included in the consolidated statement of profit or loss from the date the Group gains control until the date when the Group ceases to control the structured entity.

When necessary, adjustments are made to the consolidated financial statements of structured entity to bring its accounting policies in line with the Group's accounting policies.

All intragroup assets and liabilities, equity, income, expenses and cash flows relating to transactions between members of the Group are eliminated in full on consolidation.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

d) Property, plant and equipment

Property, plant and equipment are stated at cost less accumulated depreciation and impairment losses (see note 2(g)).

- right-of-use assets arising from leases over freehold or leasehold properties where the Group is not the registered owner of the property interest; and
- items of plant and equipment, including right-of-use assets arising from leases of underlying plant and equipment (see note 2(e)).

Historical cost includes expenditure that is directly attributable to the acquisition of the items.

Subsequent costs are included in the asset's carrying amount or recognised as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the Group and the cost of the item can be measured reliably. The carrying amount of the replaced part is derecognised. All other repairs and maintenance are recognised in profit or loss during the financial period in which they are incurred.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount.

Depreciation is calculated to write off the cost of items of property, plant and equipment using the straight line method over their estimated useful lives as follows:

Leasehold land and buildings classified as held under finance leases are depreciated over the shorter of the useful life of the buildings or the unexpired terms of the land leases using the straight line method.

Leasehold land and building	25 years
Computer equipment	5 years
Furnitures and fixtures	5 years
Training & office equipment	5 years
Leasehold improvements	5 years

Where parts of an item of property, plant and equipment have different useful lives, the cost of the item is allocated on a reasonable basis between the parts and each part is depreciated separately. Both the useful life of an asset and its residual value, if any, are reviewed annually.

Gains or losses arising from the retirement or disposal of an item of property, plant and equipment are determined as the difference between the net disposal proceeds and the carrying amount of the item and are recognised in the income and expenditure account on the date of retirement or disposal.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

d) Property, plant and equipment (Continued)

Construction in progress include property, plant and equipment in the course of construction for production, supply or administrative purposes are carried at cost, less any recognised impairment loss. Cost includes professional fees and, for qualifying assets, borrowing costs capitalised in accordance with the Academy's accounting policy. Such properties, plant and equipment are classified to the appropriate categories of property, plant and equipment when completed and ready for intended use. Depreciation of these assets, on the same basis as other property assets, commences when the assets are ready for their intended use.

e) Leases

At inception of a contract, the Group assesses whether the contract is, or contains, a lease. A contract is, or contains, a lease if the contract conveys the right to control the use of an identified asset for a period of time in exchange for consideration. Control is conveyed where the customer has both the right to direct the use of the identified asset and to obtain substantially all of the economic benefits from that use.

As a lessor

When the Group acts as a lessor, it determines at lease inception whether each lease is a finance lease or an operating lease. A lease is classified as a finance lease if it transfers substantially all the risks and rewards incidental to the ownership of an underlying assets to the lessee. If this is not the case, the lease is classified as an operating lease. When a contract contains lease and non-lease components, the Group allocates the consideration in the contract to each component on a relative stand-alone selling price basis. The rental income from operating leases is recognised in accordance with note 2(n). When the Group is an intermediate lessor, the sub-leases are classified as a finance lease or as an operating lease with reference to the right-of-use asset arising from the head lease. If the head lease is a short-term lease to which the Group applies the exemption, then the Group classifies the sub-lease as an operating lease.

f) Inventories

Inventories are carried at the lower of cost and net recognised value. Cost is calculated using the weighted average method.

Net recognised value is the estimated selling price in the ordinary course of business less the estimated costs of completion and the estimated costs necessary to make the sale.

When inventories are sold, the carrying amount of those inventories is recognised as an expense in the period in which the related revenue is recognised. The amount of any write-down of inventories to net recognised value and all losses of inventories are recognised as an expense in the period the write-down or loss occurs. The amount of any reversal of any write-down of inventories is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

g) Credit losses and impairment of assets

(i) Credit losses from financial instruments

The Group recognises a loss allowance for expected credit losses (“ECLs”) on the financial assets measured at amortised cost (including cash and cash equivalents, other receivables and amounts due from group entities).

Measurement of ECLs

ECLs are a probability-weighted estimate of credit losses over the expected life of the financial instrument. Credit losses are measured as the present value of all expected cash shortfalls (i.e. the difference between the cash flows due to the Group in accordance with the contract and the cash flows that the Group expects to receive).

The expected cash shortfalls are discounted using the following discount rates where the effect of discounting is material:

- fixed-rate financial assets: effective interest rate determined at initial recognition or an approximation thereof;
- variable-rate financial assets: current effective interest rate;

The maximum period considered when estimating ECLs is the maximum contractual period over which the Group is exposed to credit risk.

In measuring ECLs, the Group takes into account reasonable and supportable information that is available without undue cost or effort. This includes information about past events, current conditions and forecasts of future economic conditions.

ECLs are measured on either of the following bases:

- 12-month ECLs: these are losses that are expected to result from possible default events within the 12 months after the reporting date; and
- lifetime ECLs: these are losses that are expected to result from all possible default events over the expected life of a financial instrument.

The Group applies a simplified approach to measure ECL on cash and cash equivalents, other receivables and amounts due from group entities. Under the simplified approach, the Group measures the loss based on lifetime ECL.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

g) Credit losses and impairment of assets (Continued)

(i) Credit losses from financial instruments (Continued)

Significant increases in credit risk

In assessing whether the credit risk of a financial instrument has increased significantly since initial recognition, the Group compares the risk of default occurring on the financial instrument assessed at the reporting date with that assessed at the date of initial recognition. In making this reassessment, the Group considers that a default event occurs when (i) the debtor is unlikely to pay its credit obligations to the Group in full, without recourse by the Group to actions such as realising security (if any is held); or (ii) the financial asset is 90 days past due. The Group considers both quantitative and qualitative information that is reasonable and supportable, including historical experience and forward-looking information that is available without undue cost or effort.

In particular, the following information is taken into account when assessing whether credit risk has increased significantly since initial recognition:

- failure to make payments of principal or interest on their contractually due dates;
- an actual or expected significant deterioration in a financial instrument's external or internal credit rating (if available);
- an actual or expected significant deterioration in the operating results of the debtor;
- existing or forecast changes in the technological, market, economic or legal environment that have a significant adverse effect on the debtor's ability to meet its obligation to the Academy;
- an actual or expected internal credit rating downgrade for the debtor;
- an actual or expected significant change in the operating results of the debtor;
- significant changes in the expected performance and behaviour of the debtor.

Depending on the nature of the financial instruments, the assessment of a significant increase in credit risk is performed on either an individual basis or a collective basis. When the assessment is performed on a collective basis, the financial instruments are grouped based on shared credit risk characteristics, such as past due status and credit risk ratings.

The measurement of ECL is a function of the probability of default, loss given default (i.e. the magnitude of the loss if there is a default) and the exposure at default. The assessment of the probability of default and loss given default is based on historical data and forward-looking information. Estimation of ECL reflects an unbiased and probability-weighted amount that is determined with the respective risks of default occurring as the weights. The historical loss rates are adjusted to reflect current and forward-looking information on macroeconomic factors affecting the ability of the customers to settle the receivables.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

g) Credit losses and impairment of assets (Continued)

(i) Credit losses from financial instruments (Continued)

Significant increases in credit risk (Continued)

ECLs are remeasured at each reporting date to reflect changes in the financial instrument's credit risk since initial recognition. Any change in the ECL amount is recognised as an impairment gain or loss in profit or loss. The Group recognises an impairment gain or loss for all financial instruments with a corresponding adjustment to their carrying amount through a loss allowance account, except for investments in financial assets that are measured at FVOCI (recycling), for which the loss allowance is recognised in other comprehensive income and shall not reduce the carrying amount of the financial asset in the statement of financial position.

Basis of calculation of interest income

Interest income recognised in accordance with note 2(n) is calculated based on the gross carrying amount of the financial asset unless the financial asset is credit-impaired, in which case interest income is calculated based on the amortised cost (i.e. the gross carrying amount less loss allowance) of the financial asset.

At each reporting date, the Group assesses whether a financial asset is credit-impaired. A financial asset is credit-impaired when one or more events that have a detrimental impact on the estimated future cash flows of the financial asset have occurred.

Evidence that a financial asset is credit-impaired includes the following observable events:

- significant financial difficulties of the debtor;
- a breach of contract, such as a default or delinquency in interest or principal payments;
- it becoming probable that the debtor will enter into bankruptcy or other financial reorganisation;
- significant changes in the technological, market, economic or legal environment that have an adverse effect on the debtor; or
- the disappearance of an active market for a security because of financial difficulties of the issuer.

Write-off policy

The gross carrying amount of a financial asset is written off (either partially or in full) to the extent that there is no realistic prospect of recovery. This is generally the case when the Group determines that the debtor does not have assets or sources of income that could generate sufficient cash flows to repay the amounts subject to the write-off. Financial assets written off may still be subject to enforcement activities under the Group's recovery procedures, taking into account legal advice where appropriate.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

g) Credit losses and impairment of assets (Continued)

(i) Credit losses from financial instruments (Continued)

Write-off policy (Continued)

Subsequent recoveries of an asset that was previously written off are recognised as a reversal of impairment in profit or loss in the period in which the recovery occurs.

(ii) Impairment of other non-current assets

Assets are tested for impairment whenever events or changes in circumstances indicate that the carrying amount may not be recoverable.

Internal and external sources of information are reviewed at the end of each reporting period to identify indications that plant and equipment including right-of-use assets may be impaired or, an impairment loss previously recognised no longer exists or may have decreased.

If any such indication exists, the asset's recoverable amount is estimated:

– Calculation of recoverable amount

The recoverable amount of an asset is the greater of its fair value less costs of disposal and value in use. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the asset. Where an asset does not generate cash inflows largely independent of those from other assets, the recoverable amount is determined for the smallest group of assets that generates cash inflows independently (i.e. a cash-generating unit).

– Recognition of impairment losses

An impairment loss is recognised in profit or loss if the carrying amount of an asset, or the cash-generating unit to which it belongs, exceeds its recoverable amount. Impairment losses recognised in respect of cash-generating units are allocated to reduce the carrying amount of the assets in the unit (or group of units) on a pro rata basis, except that the carrying value of an asset will not be reduced below its individual fair value less costs of disposal (if measurable) or value in use (if determinable).

– Reversals of impairment losses

An impairment loss is reversed if there has been a favourable change in the estimates used to determine the recoverable amount.

A reversal of an impairment loss is limited to the asset's carrying amount that would have been determined had no impairment loss been recognised in prior years. Reversals of impairment losses are credited to profit or loss in the year in which the reversals are recognised.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

h) Other financial assets

Investments other than equity investments

Non-equity investments held by the Academy are classified as fair value through profit or loss (FVTPL) when the contractual cash flows of the investment do not represent solely payments of principal and interest. Changes in the fair value of the investment (including interest) are recognised in profit or loss.

Equity investments

An investment in equity securities is classified as financial assets at FVTPL unless the equity investment is not held for trading purposes and on initial recognition of the investment the Academy makes an irrevocable election to designate the investment at fair value through other comprehensive income (FVTOCI) (non-recycling) such that subsequent changes in fair value are recognised in other comprehensive income. Such elections are made on an instrument-by-instrument basis, but may only be made if the investment meets the definition of equity from the issuer's perspective. Where such an election is made, the amount accumulated in other comprehensive income remains in the fair value reserve (non-recycling) until the investment is disposed of. At the time of disposal, the attributable amount accumulated in the fair value reserve (non-recycling) is transferred to general fund. It is not recycled through profit or loss.

Dividends from an investment in equity securities, irrespective of whether classified as at FVTPL or FVTOCI, are recognised in profit or loss as other income in accordance with the policy set out in note 2(n).

i) Receivables

Receivables are initially recognised at fair value and thereafter stated at amortised cost using the effective interest method, less allowance for impairment of doubtful debts (see note 2(g)(i)), except where the receivables are interest-free loans made to related parties without any fixed repayment terms or the effect of discounting would be immaterial. In such cases, the receivables are stated at cost less allowance for impairment of doubtful debts.

Receivables are stated at amortised cost using the effective interest method less allowance for credit losses (see note 2(g)).

j) Payables

Payables are initially recognised at fair value and thereafter stated at amortised cost unless the effect of discounting would be immaterial, in which case they are stated at cost.

k) Cash and cash equivalents

Cash and cash equivalents comprise cash at bank and on hand, demand deposits with banks and other financial institutions, and short-term, highly liquid investments that are readily convertible into known amounts of cash and which are subject to an insignificant risk of changes in value, having been within three months of maturity at a acquisition.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

k) Cash and cash equivalents (Continued)

Cash and cash equivalents are assessed for expected credit losses (ECL) in accordance with the policy set out in note 2(g).

l) Funds managed by the Group

i) Foundation fund

Funds received which is used exclusively for the establishment and use of the Academy at such time as the Academy shall direct are accounted for as Foundation fund.

ii) General fund

The fund balance represents the accumulated surplus of the Foundation after deducting the amounts transferred to the Academy and is used to finance the general operations of the Group.

m) Provisions and contingent liabilities

Provisions are recognised for liabilities of uncertain timing or amount when the Group has a present legal or constructive obligation arising as a result of a past event, it is probable that an outflow of economic benefits will be required to settle the obligation and a reliable estimate can be made. Where the time value of money is material, provisions are stated at the present value of the expenditure expected to settle the obligation.

Where it is not probable that an outflow of economic benefits will be required, or the amount cannot be estimated reliably, the obligation is disclosed as a contingent liability, unless the probability of outflow of economic benefits is remote. Possible obligations, whose existence will only be confirmed by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Group are also disclosed as contingent liabilities unless the probability of outflow of economic benefits is remote.

n) Revenue recognition

Revenue from contracts with customers

The recognition of revenue from contracts with customers is based on the performance obligations identified in the contracts. Revenue is recognised when (or as) the Group satisfies as a performance obligation by transferring a promised good or service (i.e. an asset) to a customer who obtains the control of the assets:

i) Provision of services

Revenue from provision of services is recognised when the services are rendered.

ii) Entrance fees and subscription fees

Entrance fees are recognised at a point in time, i.e. when the cash is received. Subscription fees are recognised on an accrual basis and over time.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

n) Revenue recognition (Continued)

Revenue from contracts with customers (Continued)

iii) Income from international congress and various functions

Income from international congress and various functions is recognised on an accrual basis and point in time.

Revenue from other source

i) Donations and grants

Donations income are recognised upon receipt of cash.

Designated grant are recognised on a systematic basis in the same periods in which the expenses are incurred.

Conditional donation, government grant and sponsorship grant income is recognised in the statement of financial position as deferred income initially and recognised in income and expenditure in the period when the conditions are fulfilled.

ii) Interest income

Interest income is recognised as it accrues using the effective interest method.

iii) Dividends

Dividend income is recognised when the shareholders' right to receive payment has been established.

iv) Rental income

Rental income is recognised in profit or loss in equal instalments over the period covered by the lease term.

o) Related parties

a) A person, or a close member of that person's family, is related to the Academy if that person:

i) has control or joint control over the Academy;

ii) has significant influence over the Academy; or

iii) is a member of the key management personnel of the Academy or the Academy's parent.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

o) Related parties (Continued)

- b) An entity is related to the Academy if any of the following conditions applies:
- i) The entity and the Academy are members of the same Academy (which means that each parent, subsidiary and fellow subsidiary is related to the others).
 - ii) One entity is an associate or joint venture of the other entity (or an associate or joint venture of a member of a group of which the other entity is a member).
 - iii) Both the entity and the Group are joint ventures of the same third party.
 - iv) One entity is a joint venture of a third entity and the other entity is an associate of the third entity.
 - v) The entity is a post-employment benefit plan for the benefit of employees of either the company or an entity related to the Academy.
 - vi) The entity is controlled or jointly controlled by a person identified in (a).
 - vii) A person identified in (a)(i) has significant influence over the entity or is a member of the key management personnel of the entity (or of a parent of the entity).
 - viii) The entity, or any member of a group of which it is a part, provides key management personnel services to the Group or to the Group's parent.

Close members of the family of a person are those family members who may be expected to influence, or be influenced by, that person in their dealings with the entity.

p) Employee benefits

- i) Short term employee benefits and contributions to defined contribution retirement plans
- Salaries, annual bonuses, paid annual leave, contributions to defined contribution plans and the cost of non-monetary benefits are accrued in the year in which the associated services are rendered by employees. Where payment or settlement is deferred and the effect would be material, these amounts are stated at their present values.
- Contributions to the Mandatory Provident Funds as required under the Hong Kong Mandatory Provident Fund Schemes Ordinance are charged to the income and expenditure account.
- ii) Termination benefits
- Termination benefits are recognised when, and only when, the Group demonstrably commits itself to terminate employment or to provide benefits as a result of voluntary redundancy by having a detailed formal plan which is without realistic possibility of withdrawal.

2. BASIS OF PREPARATION AND MATERIAL ACCOUNTING POLICY INFORMATION (Continued)

q) Translation of foreign currencies

Foreign currency transactions during the year are translated at the foreign exchange rates ruling at the transaction dates. Monetary assets and liabilities denominated in foreign currencies are translated at the foreign exchange rates ruling at the end of the reporting period. Exchange gains and losses are recognised in profit or loss, except those arising from foreign currency borrowings used as effective hedge a net investment in a foreign operation which are recognised in other comprehensive income.

Non-monetary assets and liabilities measured in terms of historical cost in a foreign currency are translated using the foreign exchange rates ruling at the transaction dates. Non-monetary assets and liabilities denominated in foreign currencies stated at fair value are translated using the foreign exchange rates ruling at the dates the fair value was measured.

The functional and presentation currency of the Academy is Hong Kong dollars.

r) Government grants

A government grant is recognised when there is reasonable assurance that it will be received and that the Group will comply with the conditions attached to it. Grants that compensate the Group for expenses or losses already incurred are recognised as other operating income on a systematic basis in the same periods in which the expenses are incurred. Grants that compensate the Group for the acquisition of an asset are presented by deducting them from the acquisition cost of the related asset.

3. CHANGES IN ACCOUNTING POLICIES

The Academy has applied the following new and amendments to HKFRSs issued by the HKICPA to these consolidated financial statements for the first time, which are mandatorily effective for the Group's financial annual period beginning on or after 1 January 2023:

HKFRS 17 and related amendments	Insurance Contracts
Amendments to HKAS 1 and HKFRS Practice Statement 2	Disclosure of Accounting Policies
Amendments to HKAS 8	Definition of Accounting Estimates
Amendments to HKAS 12	Deferred Tax related to Assets and Liabilities arising from a Single Transaction
Amendments to HKAS 12	International Tax Reform - Pillar Two Model Rules

The application of the new and amendments to HKFRSs in the current year has had no material effect on the Group's financial positions and performance for the current and prior years and/or on the disclosures set out in these consolidated financial statements.

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4. SUBSCRIPTIONS AND FEES

This represents the entrance fees and subscription fees received from fellows and members, and is analysed as follows:

	<u>2023</u> HK\$	<u>2022</u> HK\$
Entrance fees	7,530,000	6,180,000
Subscription fees	<u>25,486,100</u>	<u>25,046,900</u>
	<u>33,016,100</u>	<u>31,226,900</u>

5. OTHER REVENUE

	<u>2023</u> HK\$	<u>2022</u> HK\$
Income from various functions	12,119,496	7,551,761
Income from specialist certification	494,100	409,500
Training registration fee	<u>4,877,385</u>	<u>3,920,500</u>
	<u>17,490,981</u>	<u>11,881,761</u>

6. OTHER INCOME AND OTHER NET GAIN

	<u>2023</u> HK\$	<u>2022</u> HK\$
Other income		
Advertising fee	328,870	125,960
Bank interest income *	2,631,995	791,368
Rental income	4,623,248	4,251,032
Subscriptions - journal	2,105,769	2,399,165
Donation income from The Hong Kong Jockey Club Charities Trust	15,744,275	4,742,601
Grant received from government	2,512,544	3,308,227
Grant received for research in genomic medicine	250,000	-
Training income	1,625,463	2,206,047
Others	<u>2,204,009</u>	<u>2,513,691</u>
	32,026,173	20,338,091
Other net gain		
Dividend income from other financial assets	432,577	348,818
Exchange loss	<u>(12,488)</u>	<u>(4,160)</u>
	<u>420,089</u>	<u>344,658</u>
	<u>32,446,262</u>	<u>20,682,749</u>

* The bank interest income was generated from financial assets at amortised cost.

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7. SURPLUS/(DEFICIT) FOR THE YEAR

Surplus/(deficit) for the year is arrived at after charging:

	<u>2023</u> HK\$	<u>2022</u> HK\$
a) Staff costs		
Contributions to defined contribution retirement plans	1,780,786	1,753,324
Salaries, wages and other benefits	<u>26,180,406</u>	<u>27,091,242</u>
	<u>27,961,192</u>	<u>28,844,566</u>
b) Other items		
Auditor's remuneration	176,000	180,000
Depreciation	5,579,105	9,332,261
Net foreign exchange loss	<u>12,488</u>	<u>4,160</u>

8. TAXATION

No provision has been made for Hong Kong Profits Tax as the Group is exempted from taxation under the provision of section 88 of the Hong Kong Inland Revenue Ordinance.

9. PROPERTY, PLANT AND EQUIPMENT

	<u>Computer equipment</u> HK\$	<u>Furniture and fixtures</u> HK\$	<u>Training & office equipment</u> HK\$	<u>Leasehold improvements</u> HK\$	<u>Leasehold land and buildings</u> HK\$	<u>Total</u> HK\$
Cost						
At 1 January 2022	4,861,410	14,898,338	30,715,481	100,528,397	3,335,832	154,339,458
Additions	544,218	2,680	943,976	3,465,317	-	4,956,191
Disposals	<u>(159,331)</u>	<u>(276,608)</u>	<u>(518,979)</u>	<u>(15,919)</u>	-	<u>(970,837)</u>
At 31 December 2022 and 1 January 2023	5,246,297	14,624,410	31,140,478	103,977,795	3,335,832	158,324,812
Additions	273,530	18,000	296,073	326,650	-	914,253
Disposals	<u>(24,995)</u>	-	<u>(154,622)</u>	<u>(755,147)</u>	-	<u>(934,764)</u>
At 31 December 2023	<u>5,494,832</u>	<u>14,642,410</u>	<u>31,281,929</u>	<u>103,549,298</u>	<u>3,335,832</u>	<u>158,304,301</u>
Accumulated depreciation						
At 1 January 2022	4,259,594	14,783,845	28,681,577	81,824,226	2,136,912	131,686,154
Charge for the year	315,067	78,150	625,229	8,178,382	135,433	9,332,261
Write back on disposals	<u>(159,331)</u>	<u>(276,608)</u>	<u>(518,979)</u>	<u>(15,919)</u>	-	<u>(970,837)</u>
At 31 December 2022 and 1 January 2023	4,415,330	14,585,387	28,787,827	89,986,689	2,272,345	140,047,578
Charge for the year	304,747	23,072	712,620	4,403,233	135,433	5,579,105
Write back on disposals	<u>(24,995)</u>	-	<u>(154,622)</u>	<u>(755,147)</u>	-	<u>(934,764)</u>
At 31 December 2023	<u>4,695,082</u>	<u>14,608,459</u>	<u>29,345,825</u>	<u>93,634,775</u>	<u>2,407,778</u>	<u>144,691,919</u>
Carrying amount						
At 31 December 2023	<u>799,750</u>	<u>33,951</u>	<u>1,936,104</u>	<u>9,914,523</u>	<u>928,054</u>	<u>13,612,382</u>
At 31 December 2022	<u>830,967</u>	<u>39,023</u>	<u>2,352,651</u>	<u>13,991,106</u>	<u>1,063,487</u>	<u>18,277,234</u>

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9. PROPERTY, PLANT AND EQUIPMENT (Continued)

The Academy entered into an agreement with the Hong Kong Special Administrative Region Government for grant by Private Treaty of Aberdeen Inland Lot No. 414 for a term of 50 years less 3 days with effect from 1 July 1997 and on which the headquarters of the Academy were built. The Academy is required to pay an amount equal to 3% of the rateable value per annum, which has been charged to the income and expenditure account.

10. INTEREST IN A SPECIAL PURPOSE ENTITY

Details of the special purpose entity are as follows:

<u>Name of the special purpose entity</u>	<u>Form of business structure</u>	<u>Place of incorporation and operation</u>	<u>Principal activity</u>	<u>Proportion of ownership interest held by Academy</u>
The Hong Kong Academy of Medicine Foundation Fund	Incorporated	Hong Kong	Fund raising and investment management	100%

11. INVESTMENTS IN EQUITY INSTRUMENTS DESIGNATED AT FAIR VALUE THROUGH OTHER COMPREHENSIVE INCOME

	<u>2023</u> HK\$	<u>2022</u> HK\$
Investments designated at FVTOCI: - Equity securities listed in Hong Kong	<u>4,261,842</u>	<u>4,483,002</u>

At 31 December 2023, the amounts comprise equity securities listed in Hong Kong of HK\$4,261,842 (2022: HK\$4,483,002) that are carried at fair value. These investments are not held for trading, instead, they are held for long-term strategic purposes. The council members have elected to designate these investments in equity instruments as at FVTOCI as they believe that recognising short-term fluctuations in these investments' fair value in profit or loss would not be consistent with the Academy's strategy of holding these investments for long-term purposes and realising their performance potential in the long run.

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**NOTES TO THE CONSOLIDATED FINANCIAL STATEMENTS
FOR THE YEAR ENDED 31 DECEMBER 2023****12. PREPAYMENTS, DEPOSITS AND OTHER RECEIVABLES**

	<u>2023</u> HK\$	<u>2022</u> HK\$
Bank interest receivables	1,066,190	334,307
Deposits	56,603	56,603
Deposit paid to building management company	700,000	800,000
Function fee receivable	5,031,091	5,633,527
Prepaid expenses	1,323,699	1,251,892
Receivable from associations, government authorities and independent third parties arising from academic functions	<u>1,200,864</u>	<u>2,423,037</u>
	<u>9,378,447</u>	<u>10,499,366</u>

Except for deposits of HK\$756,603 (2022: HK\$856,603), all of the prepayments, deposits and other receivables are expected to be recovered within one year.

The Group's credit policy is set out in note 19(a).

13. TIME DEPOSITS AND CASH AND CASH EQUIVALENTS

	<u>2023</u> HK\$	<u>2022</u> HK\$
Time deposits with original maturity of three months or less	13,147,800	36,219,081
Cash at bank and on hand	<u>15,886,467</u>	<u>8,614,271</u>
	<u>29,034,267</u>	<u>44,833,352</u>
Time deposits with original maturity - Over three months	<u>58,790,707</u>	<u>23,762,077</u>

Included in cash and cash equivalents are the following amounts denominated in a currency other than the functional currency of the entity to which they relate:

	<u>2023</u>	<u>2022</u>
United States Dollars	513,204	491,308
Renminbi	<u>304,172</u>	<u>302,723</u>

14. ACCRUALS AND OTHER PAYABLES

	<u>2023</u> HK\$	<u>2022</u> HK\$
Accrued expenses payable to building management company	(2,089,729)	(1,375,244)
Other accrued expenses	<u>(8,892,009)</u>	<u>(6,131,181)</u>
	<u>(10,981,738)</u>	<u>(7,506,425)</u>

All accruals and other payables are expected to be settled within one year or are repayable on demand.

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15. DEFERRED INCOME

	<u>2023</u> HK\$	<u>2022</u> HK\$
Current		
Grant received from government	2,661,160	5,173,703
Grant received for research in genomic medicine	473,912	-
Others	88,830	412,733
	<u>3,223,902</u>	<u>5,586,436</u>
Non-current		
Grant received for research in genomic medicine	<u>1,876,632</u>	-
	<u>5,100,534</u>	<u>5,586,436</u>

16. RESERVE AND FUNDS

Movements in components of reserve and funds

The reconciliation between the opening and closing balances of each component of the Group's consolidated reserve and funds is set out in the consolidated statement of changes in reserve and funds. Details of the changes in the Academy's individual components of reserve and funds between the beginning and the end of the year are set out below:

The Academy

	<u>Fair value</u> <u>reserve</u> HK\$	<u>General</u> <u>fund</u> HK\$	<u>Total</u> HK\$
At 1 January 2022	(1,774,038)	85,497,620	83,723,582
Deficit for the year	-	(9,385,043)	(9,385,043)
Other comprehensive loss			
Investments in equity instruments designated at fair value through other comprehensive income:			
Changes in fair value	(451,038)	-	(451,038)
Total comprehensive loss for the year	<u>(451,038)</u>	<u>(9,385,043)</u>	<u>(9,836,081)</u>
At 31 December 2022 and 1 January 2023	(2,225,076)	76,112,577	73,887,501
Surplus for the year	-	10,030,485	10,030,485
Other comprehensive income			
Investments in equity instruments designated at fair value through other comprehensive income:			
Changes in fair value	(221,160)	-	(221,160)
Total comprehensive income for the year	<u>(221,160)</u>	<u>10,030,485</u>	<u>9,809,325</u>
At 31 December 2023	<u>(2,446,236)</u>	<u>86,143,062</u>	<u>83,696,826</u>

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16. RESERVE AND FUNDS (Continued)

The Academy (Continued)

Fair value reserve comprises the cumulative net change in the fair value of equity instruments designated at FVTOCI held at the end of the reporting period and is dealt with in accordance with the accounting policy in note 2(h). Funds received are accounted for in the Foundation fund which is used exclusively for the establishment and use of the Academy at such time as the Academy shall direct. General fund represents the cumulative surplus of the Academy.

17. CAPITAL MANAGEMENT

The Group defined all components of reserve and funds as “capital”. On this basis, the amount of capital employed at 31 December 2023 was HK\$99,384,740 (2022: HK\$88,943,580).

The Group’s primary objectives when managing capital are to safeguard the Group’s ability to continue as a going concern.

The Group’s capital structure is regularly reviewed and managed. Adjustments are made to the capital structure in light of changes in economic conditions affecting the Group, to the extent that these do not conflict with the Council’s fiduciary duties towards the Group or the requirements of the Hong Kong Academy of Medicine Ordinance.

The Group was not subject to externally imposed capital requirements in either the current or prior year.

18. COMMITMENTS

Lease commitment

The Academy as lessor

The Academy’s total future minimum lease payments under non-cancellable operating leases are receivable as follows:

	<u>2023</u> HK\$	<u>2022</u> HK\$
Within 1 year	378,000	445,500
After 1 year but within 5 years	<u>67,500</u>	<u>486,000</u>
	<u>445,500</u>	<u>931,500</u>

The Academy leases out certain areas of its headquarter under operating leases. None of the leases includes contingent rentals.

19. FINANCIAL INSTRUMENTS

The Group's major financial instruments include investments in equity instruments designated at FVTOCI, receivables, time deposits, cash and cash equivalents and accruals and other payables. Details of the financial instruments are disclosed in the respective notes. The risk associated with these financial instruments include credit risk, liquidity risk, currency risk, interest rate risk and price risk. The policies on how to mitigate these risks are set out below. The management manages and monitors these exposures to ensure appropriate measures are implemented on a timely and effective manner.

a) Credit risk

The Group's credit risk is primarily attributable to receivables, time deposits and cash and cash equivalents. Management has a credit policy in place and the exposures to these credit risks are monitored on an ongoing basis.

- i) In respect of the receivables, in order to minimize risk, the management has a credit policy in place and the exposures to these credit risks are monitored on an ongoing basis. Credit evaluations of its debtor's financial position and condition is performed on each and every major debtor periodically. These evaluations focus on the debtor's past history of making payments when due and current ability to pay, and take into account information specific to the debtor. The Group does not require collateral in respect of its financial assets. The Group also takes into account the economic environment in which the debtor operates.
- ii) The investments in equity instruments designated at FVTOCI are liquid securities listed on the recognised stock exchanges. Given their high credit standing, management does not expect any investment counterparty to fail to meet its obligations.
- iii) The credit risk on liquid funds is limited because the counterparties are banks with high credit ratings assigned by international credit - rating agencies.
- iv) The Group does not provide any guarantees which would expose the Group to the credit risk.

b) Liquidity risk

The Group's policy is to regularly monitor current and expected liquidity requirements to ensure that it maintains sufficient reserves of cash and readily realisable marketable securities and/or from other groups to meet its liquidity requirements in the short and longer term.

The following liquidity tables show the remaining contractual maturities at the end of reporting period of the Group's non-derivative financial liabilities, which are based on contractual undiscounted cash flows and the earliest date the Group can be required to pay.

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19. FINANCIAL INSTRUMENTS (Continued)

b) Liquidity risk (Continued)

	Contractual undiscounted cash outflow		Carrying amount at 31 December HK\$
	Within 1 year or on demand HK\$	Total contractual undiscounted cash flow HK\$	
For the year ended 31 December 2023			
Non-derivative financial liabilities			
Accruals and other payables	<u>10,981,738</u>	<u>10,981,738</u>	<u>10,981,738</u>
For the year ended 31 December 2022			
Non-derivative financial liabilities			
Accruals and other payables	<u>7,506,425</u>	<u>7,506,425</u>	<u>7,506,425</u>

c) Interest rate risk

The Group is exposed to interest rate risk only to the extent that it earns bank interest on cash and deposits.

The effective interest rates per annum relating to cash at bank and time deposits at the end of the reporting period ranges from 0.01% to 5.19% (2022: 0.01% to 4.85%) for the Group.

Sensitivity analysis

At 31 December 2023, it is estimated that a general increase/decrease of 100 basis points in interest rates, with all other variables held constant, would increase/decrease the Group's surplus for the year and increase/decrease the Group's general fund by approximately HK\$835,000 (2022: HK\$686,000). Other components of equity would not be affected (2022: HK\$Nil) by the changes in interest rates.

The sensitivity analysis above has been determined assuming that the change in interest rates had occurred at the end of the reporting period and had been applied to the exposure to interest rate risk for financial instruments in existence at that date. The 100 basis point increase represents management's assessment of a reasonably possible change in interest rates over the period until the end of next reporting period. The analysis is performed on the same basis for 2022.

19. FINANCIAL INSTRUMENTS (Continued)

d) Currency risk

The Group's functional currency is Hong Kong dollars. The Group is exposed to currency risk through cash and bank balances denominated in Renminbi ("RMB") and United States dollars ("USD"). As the Hong Kong dollar ("HKD") is pegged to the USD, the Group does not expect any significant movements in the USD/HKD exchange rate. At 31 December 2023, it is estimated that a general increase or decrease in 5% of exchange rates, with all variables held constant, would increase/decrease the Group's surplus for the year and increase/decrease the Group's general fund by approximately HK\$17,000 (2022: HK\$15,000).

e) Fair values measurement

Fair value hierarchy

The following table presents the fair value of the Group's financial instruments measured at the end of the reporting period on a recurring basis, categorised into the three-level fair value hierarchy as defined in HKFRS 13, Fair value measurement. The level into which a fair value measurement is classified is determined with reference to the observability and significance of the inputs used in the valuation technique as follows:

- Level 1 valuations: Fair value measured using only Level 1 inputs i.e. unadjusted quoted prices in active markets for identical assets or liabilities at the measurement date.
- Level 2 valuations: Fair value measured using Level 2 inputs i.e. observable inputs which fail to meet Level 1, and not using significant unobservable inputs. Unobservable inputs are inputs for which market data are not available.
- Level 3 valuations: Fair value measured using significant unobservable inputs.

<u>Financial assets</u>	Fair value as at		Fair value hierarchy	Valuation techniques and key inputs	Significant unobservable inputs
	31 December 2023 HK\$	31 December 2022 HK\$			
Investments in equity instruments designated at FVTOCI					
Listed equity securities	<u>4,261,842</u>	<u>4,483,002</u>	Level 1	Quoted bid prices in an active market	N/A

At 31 December 2023 and 2022, all financial instruments measured at fair value fall into level 1 of the fair value hierarchy described above.

f) Price risk

The Group is exposed to equity price changes arising from listed equity investments. The Group's listed investments are listed on recognised stock exchange. Listed investments held in the investments in equity instruments designated at FVOCI have been chosen based on their longer term growth potential and are monitored regularly for performance against expectations.

19. FINANCIAL INSTRUMENTS (Continued)

f) Price risk (Continued)

The Council monitors the market price risk of the investments individually and estimated that a 5% increase/decrease in market prices of equity securities at 31 December 2023, with all other variables held constant, would increase/decrease the Group's fair value reserve and capital by HK\$213,000 (HK\$224,000).

20. CRITICAL ACCOUNTING ESTIMATES AND JUDGEMENTS

The following are the key assumptions concerning the future, and other key sources of estimation uncertainty at the end of the reporting period, that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next reporting period.

a) Useful lives of property, plant and equipment

The Group determines the estimated useful lives and related depreciation charges for its items of property, plant and equipment. This estimate is based on the historical experience of the actual useful lives of items of property, plant and equipment of similar nature and functions. Management will revise the depreciation charge where useful lives are different to the ones previously estimated, and it will write-off or write-down technically obsolete or non-strategic assets that have been abandoned or sold.

b) Measurement of the ECLs for receivables

The measurement of the expected loss allowance for receivables is an area that requires the use of complex models and significant assumptions about future economic conditions and credit behavior (the likelihood of debtors defaulting and the resulting losses). Further details are set out in note 19(a) Credit Risk.

21. RELATED PARTY TRANSACTIONS

In addition to the transactions and balances disclosed elsewhere in these financial statements, the Group entered into the following material related party transaction:

Transactions with key management personnel

All members of key management personnel are the council members of the Academy, and no remuneration was paid to the council members during the years ended 31 December 2023 and 2022.

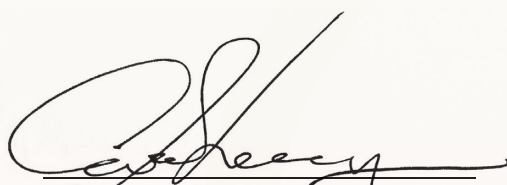
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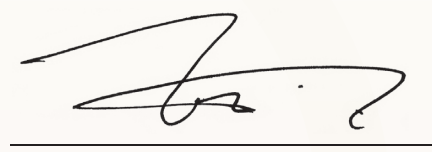
22. ACADEMY'S STATEMENT OF FINANCIAL POSITION

	<u>Note</u>	<u>2023</u> HK\$	<u>2022</u> HK\$
Non-current assets			
Property, plant and equipment		13,612,382	18,277,234
Investments in equity instruments designated at fair value through other comprehensive income		4,261,842	4,483,002
		<u>17,874,224</u>	<u>22,760,236</u>
Current assets			
Inventories – general merchandise		389,367	181,410
Prepayments, deposits and other receivables		9,170,932	10,422,297
Amount due from a special purpose entity		19,010	18,200
Time deposits		44,000,000	20,218,066
Cash and cash equivalents		28,308,065	33,363,154
		<u>81,887,374</u>	<u>64,203,127</u>
Current liabilities			
Deferred income		3,223,902	5,586,436
Accruals and other payables		10,964,238	7,489,426
		<u>(14,188,140)</u>	<u>(13,075,862)</u>
Net current assets		<u>67,699,234</u>	<u>51,127,265</u>
Non current liabilities			
Deferred income		<u>(1,876,632)</u>	<u>-</u>
Net assets		<u>83,696,826</u>	<u>73,887,501</u>
Reserve and funds			
	16		
Fair value reserve		(2,446,236)	(2,225,076)
General fund		86,143,062	76,112,577
		<u>83,696,826</u>	<u>73,887,501</u>

Approved and authorised for issue by the Council on 20 June 2024.

On behalf of the Council


 Prof. Gilberto Ka-Kit Leung
 President


 Prof. Eric Wai-Choi Tse
 Honorary Treasurer

23. POSSIBLE IMPACT OF AMENDMENTS, NEW STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE FOR THE YEAR ENDED 31 DECEMBER 2023

Up to the date of issue of these financial statements, the HKICPA has issued a number of amendments and a new standard which are not yet effective for the year ended 31 December 2023 and which have not been adopted in these financial statements. These developments include the following which may be relevant to the Group.

Amendments to HKAS 1	Classification of Liabilities as Current or Non-current and related amendments to Hong Kong Interpretation 5 and Non-current Liabilities with Covenants ¹
Amendments to HKAS 7 and HKFRS 7	Supplier Finance Arrangements ¹
Amendments to HKFRS 16	Lease Liability in a Sale and Leaseback ¹
Amendments to HKAS 21	Lack of Exchangeability ²
Amendments to HKFRS 10 and HKAS 28	Sale or Contribution of Assets between an Investor and its Associate or Joint Venture ³

¹ Effective for annual periods beginning on or after 1 January 2024

² Effective for annual periods beginning on or after 1 January 2025

³ Effective for annual periods beginning on or after a date to be determined

The Academy is in the process of making an assessment of what the impact of these developments is expected to be in the period of initial application. The council members anticipate that the application of the new and amendments or interpretations will have no material impact on the results and the financial position of the Academy.



Appendices
附錄

Appendix 1

附錄一

Membership of the Academy's Committees and Subcommittees 醫專轄下各委員會及小組委員會的成員名單

(as of August 2024 截至2024年8月)

Hong Kong Academy of Medicine 香港醫學專科學院

Appeals Committee 上訴委員會

Chairman 主席	Dr. David Fang 方津生醫生
Panel Members 成員	To be appointed by the Academy Council 將由醫專院務委員會委任

Credentialling for Endovascular Neurointerventional Procedures Committees 血管內神經介入技術程序資歷認證委員會

Category I: Endovascular Neurointerventional Procedures

第一類別：血管內神經介入技術程序

Chairman 主席	Dr. Kai-yuen Pang 彭佳源醫生		
Vice-Chairman 副主席	Dr. Wai-lun Poon 潘偉麟醫生		
Members 委員	Dr. Chui-kwan Kan 簡聚坤醫生	Dr. Ming-hei Lai 賴銘曦醫生	Dr. Kwong-yui Yam 任廣銳醫生

Category II: Neurointerventional Procedures for Acute Ischaemic Stroke

第二類別：急性缺血性中風介入技術程序

Chairman 主席	Dr. Wai-man Lui 呂偉文醫生		
Vice-Chairman 副主席	Dr. Richard Li 李梓強醫生		
Members 委員	Dr. Kwong-yau Chan 陳廣有醫生	Dr. Chui-kwan Kan 簡聚坤醫生	Dr. Ming-hei Lai 賴銘曦醫生
	Prof. Thomas Wai-hong Leung 梁慧康教授	Dr. Wai-lun Poon 潘偉麟醫生	

Education Committee 教育委員會

Chairman 主席	Prof. Philip Kam-tao Li 李錦滔教授		
Deputy Chairman 副主席	Prof. Clement Chee-yung Tham 譚智勇教授		
Members 委員	Dr. Albert Kam-ming Chan 陳錦明醫生	Dr. Johnny Wai-man Chan 陳偉文醫生	Dr. Catherine Shiu-yin Chong 莊紹賢醫生
	Dr. Sau-kwan Chu 朱秀群醫生	Dr. Thomas Wai-hung Chung 鍾偉雄醫生	Dr. Fu-tak Ho 何富德醫生
	Prof. Ivan Fan-ngai Hung 孔繁毅教授	Dr. Robert Fung Lam 林峰醫生	Dr. Wai-cheung Lam 林慧翔醫生
	Dr. Kin-man Lee 李健民醫生	Dr. Jackie Ching-kan Leung 梁靜勤醫生	Dr. Rock Yuk-yan Leung 梁毓恩醫生
	Prof. Albert Martin Li 李民瞻教授	Dr. Chun-tat Lui 雷俊達醫生	Dr. Flora Yi-man Mo 巫綺文醫生
	Dr. Wai-lun Poon 潘偉麟醫生	Prof. Grace Wai-king Tang 鄧惠瓊教授	Dr. Kam-kwong Wong 黃淦剛醫生
	Dr. Samuel Yeung-shan Wong 黃仰山醫生	Dr. Wai-yeung Wong 王維揚醫生	Dr. Shun-ping Wu 胡信平醫生
Co-opted Member 增選委員	Dr. Benny Chun-pong Cheng 鄭振邦醫生		

CME Subcommittee 延續醫學教育小組委員會

Chairman 主席	Dr. David Vai-kiong Chao 周偉強醫生		
Members 委員	Dr. Chi-lap Au 區志立醫生	Dr. King-hong Chan 陳景康醫生	Dr. Billy Chi-fai Chiu 趙志輝醫生
	Dr. Stephen Kam-so Foo 傅鑑蘇醫生	Dr. Se-fong Hung 熊思方醫生	Dr. Mary Bi-lok Kwong 鄺碧綠醫生
	Prof. Cindy Lo-kuen Lam 林露娟教授	Prof. Philip Kam-tao Li 李錦滔教授	Dr. Lorna Ventura Ng 吳蓮蓮醫生
	Dr. Gene Wai-wang Tsoi 蔡惠宏醫生		

Finance and Investment Committee 財務委員會

Chairman 主席	Mrs. Vivian Chan 陳盧鳳儀女士		
Members 委員	Dr. Yu-fat Chow 周雨發醫生	Dr. David Fang 方津生醫生	Dr. Julian Chun-yan Fong 方俊仁醫生
	Dr. Stephen Kam-so Foo 傅鑑蘇醫生	Mr. Paul Kai-lung Go 吳繼龍先生	Prof. Eric Wai-choi Tse 謝偉財教授

House Committee 內務委員會

Chairman 主席	Dr. Wing-cheong Leung 梁永昌醫生		
Members 委員	Prof. Henry Lik-yuen Chan 陳力元教授	Dr. Alexander Chiu 邱家駿醫生	Dr. Stephen Kam-so Foo 傅鑑蘇醫生
	Ms. Julie Shuk-nei Li 李淑妮女士	Dr. Raymond Yun-lok Mak 麥潤樂醫生	Dr. Kathleen Pik-han So 蘇碧嫻醫生
	Prof. Eric Wai-choi Tse 謝偉財教授	Dr. Clara Wing-yee Wu 胡詠儀醫生	
Ex-Officio Member 當然委員	Prof. Gilberto Ka-kit Leung 梁嘉傑教授		
Advisor (Catering) 顧問 (餐飲)	Mr. Pierre Wai-ping Lau 劉惠平先生		
Advisor (IT) 顧問 (資訊科技)	Mr. Joseph Lau 劉耀祖先生		

Human Resources Subcommittee 人力資源小組委員會

Chairman 主席	Dr. Wing-cheong Leung 梁永昌醫生		
Members 委員	Prof. Henry Lik-yuen Chan 陳力元教授	Dr. Alexander Chiu 邱家駿醫生	Ms. Katherine Ka-wan Shiu 蕭嘉韻女士
	Ex-Officio Members 當然委員	Dr. Yu-fat Chow 周雨發醫生	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
	Prof. Eric Wai-choi Tse 謝偉財教授	Prof. Martin Chi-sang Wong 黃至生教授	

IT Subcommittee 資訊科技小組委員會

Chairman 主席	Dr. Alexander Chiu 邱家駿醫生		
Members 委員	Mr. Alex Kin-ming Lee 李健明先生	Ms. Julie Shuk-nei Li 李淑妮女士	Dr. Marcus Yat-hei Lo* 勞逸曦醫生
	Dr. Kaye Wing-sze Wong 王詠詩醫生	Dr. Dennis King-hang Yee 余敬行醫生	
Ex-Officio Member 當然委員	Dr. Wing-cheong Leung 梁永昌醫生		

(*Until June 2024 直至2024年6月)

Social Subcommittee 社交小組委員會

Co-Chairmen 聯合主席	Dr. Joseph Chun-kit Chung 鍾駿傑醫生	Dr. Clara Wing-ye Wu 胡詠儀醫生	
Members 委員	Dr. Fiona Yuet-yan Chan 陳悅欣醫生	Dr. Loretta Wing-yan Chan 陳穎欣醫生	Dr. Amy Yim-ling Cheung 張炎鈴醫生
	Dr. Yat Chow 周一醫生	Dr. Julian Chun-yan Fong 方俊仁醫生	Dr. Tom Fu-tak Ho 何富德醫生
	Dr. Eric Hui-lun Lau 劉昀綸醫生	Dr. Yolanda Yee-hung Law 羅綺紅醫生	Dr. Julianna Cho-hwei Liew 劉卓慧醫生
	Dr. Hung-to Luk 陸洪滔醫生	Dr. Zion Wing-hei To 杜永禧醫生	Dr. Stephanie Nga-sze Wong 黃雅詩醫生
	Dr. Frankie Sze-hoi Yeung 楊思凱醫生		

Task Force on Well-Being 身心健康專責小組

Chairman 主席	Dr. Wing-cheong Leung 梁永昌醫生		
Members 委員	Dr. Adrian Wai Chan 陳偉醫生	Dr. Albert Kam-ming Chan 陳錦明醫生	Dr. Chloe Lam Chan 陳琳醫生
	Dr. Ivy Shui-ying Cheng 鄭慧凝醫生	Dr. Siu-ning Chiu 趙少寧醫生	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
	Dr. Hung-to Luk 陸洪滔醫生	Dr. Jerome Lok-tsun So 蘇樂進醫生	Dr. Michelle Hang-wun Tam* 譚幸媛醫生
	Dr. Kelvin Lap-kiu Tsoi 蔡立喬醫生	Dr. Violet Yee-kei Tsoi 蔡綺琪醫生	Dr. Aldo Chiu-lun Wong 王昭麟醫生
	Dr. Clara Wing-ye Wu 胡詠儀醫生	Dr. Stephen Ho-chun Wu 胡浩晉醫生	
Honorary Advisors 名譽顧問	Dr. Ling Chiu 趙玲醫生	Dr. Rosalie Suk-ye Lo 羅淑兒博士	

(*Until June 2024 直至2024年6月)

Membership Committee 會籍委員會

Chairman 主席	Dr. Hung-to Luk 陸洪滔醫生		
Members 委員	Prof. Tai-kwong Chan 陳棟光教授	Prof. Leung-kim Hung 熊良儉教授	Prof. Chi-kong Li 李志光教授
	Dr. Julianna Cho-hwei Liew 劉卓慧醫生		

Professionalism and Ethics Committee 專業及道德倫理委員會

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CMS Visiting Scholars 醫學模擬中心訪問學者	Dr. Timothy James Brake	Dr. Chi-ngong Chan 陳子昂醫生	Dr. Jacky Chun-kit Chan 陳俊傑博士
	Dr. Tung-ning Chan 陳東寧醫生	Dr. Ralph Koon-ho Cheung 張冠豪醫生	Dr. Sara Suk-kwan Cheung 張淑君醫生
	Dr. Dominic Chi-chung Foo 傅志聰醫生	Dr. Winston Wing-shing Fung 馮永丞醫生	Dr. Patricia Kwok-yee Kan 簡幗儀醫生
	Dr. Lisa Lai-shan Lau 劉麗珊醫生	Mr. Chun-pong Leung 梁振邦先生	Dr. Shirley Pui-ching Ngai 魏佩菁博士
	Dr. Leonard Wai-leung Sin 冼維樑醫生	Dr. Hing-yu So 蘇慶餘醫生	Dr. Kin-chung Tse 謝健忠醫生
	Prof. George Kwok-chu Wong 黃國柱教授	Mr. Wing-hang Wong 黃永亨先生	Dr. Connie Tin-yee Yan 甄天懿醫生
	Dr. Conti Man-cheuk Yuen 阮文卓醫生		

Task Force on eHKAM LMS 學習管理系統專責小組

Convener 召集人	Dr. Hing-yu So 蘇慶餘醫生			
Members 委員	Dr. Benny Chun-pong Cheng 鄭振邦醫生	Dr. Wing-cheong Leung 梁永昌醫生	Prof. Philip Kam-tao Li 李錦滔教授	
	Prof. George Kwok-chu Wong 黃國柱教授			
College Representatives 分科學院代表	Anaesthesiologists 麻醉科	Dr. Henry Man-kin Wong 黃文建醫生	Otorhinolaryngologists 耳鼻喉科	Dr. Alvin Po-ngai Chu 朱圃毅醫生
	Community Medicine 社會醫學	Prof. Paul Kwok-ming Poon 潘國明教授	Paediatricians 兒科	Dr. Hin-biu Chan 陳衍標醫生
	Dental Surgeons 牙科	Dr. Tom Fu-tak Ho 何富德醫生		Prof. Simon Hung-san Lam 林鴻生教授
		Dr. Yu-hang Lam 林宇恒醫生	Pathologists 病理科	Dr. Christopher Koon-chi Lai 賴貫之醫生
		Dr. Tsang-tsang She 余崢崢醫生		Dr. Felix Chi-kin Wong 黃子鍵醫生
	Emergency Medicine 急症科	Dr. Shing Ko 高晟醫生	Physicians 內科	Dr. Cheung-hei Choi 蔡祥熙醫生
		Dr. Alex Kwok-keung Law 羅國強醫生		Dr. George Wing-yiu Ng 吳榮耀醫生
	Family Physicians 家庭醫學	Dr. Cupid Pui-sum Cheng 鄭沛森醫生		Dr. Terence Pok-siu Yip 葉樸韶醫生
		Dr. Matthew Man-hei Luk 陸文熹醫生	Psychiatrists 精神科	Dr. Chi-fong Tsui 徐志方醫生
	Obstetricians and Gynaecologists 婦產科	Dr. Kwok-keung Tang 鄧國強醫生	Radiologists 放射科	Dr. James Chung-hang Chow 周重行醫生
Ophthalmologists 眼科		Dr. Robert Fung Lam 林峰醫生		Dr. Kevin Kin-fen Fung 馮建勳醫生
	Dr. Hon-wah Yung 容瀚華醫生	Dr. Sze-chun Wong 黃思進醫生		
Orthopaedic Surgeons 骨科	Dr. Ping-tak Chan 陳平德醫生	Surgeons 外科	Dr. Michael Tiong-hong Co 許長峯醫生	
Co-opted Members 增選委員	Dr. Albert Kam-ming Chan 陳錦明醫生			

SZ-HK Medical Specialist Training Centre
深港醫學專科培訓中心

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Mr. Aaron Chung-hang Cheng

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Prof. Kenneth Man-chee Cheung

張文智教授

Dr. Yu-fat Chow

周雨發醫生

Prof. Anne Wing-mui Lee

李詠梅教授

Prof. Gilberto Ka-kit Leung

梁嘉傑教授

Prof. Philip Kam-tao Li

李錦滔教授

Mr. Xiao-ping Xu

徐小平先生

Appendix 2

附錄二

Representation of the Academy 醫專的代表

Representatives of the Academy in Other Organisations 醫專在其他機構內的代表

Organisation 機構	Committee 委員會	Representative(s) of the Academy 醫專的代表
Department of Health, HKSAR Government 香港特區政府衛生署	Advisory Committee for Regulatory Standards for Private Healthcare Facilities 私營醫療機構規管標準諮詢委員會	Prof. Philip Kam-tao Li 李錦滔教授
Fire Services Department, HKSAR Government 香港特區政府消防處	Paramedic Development and Accreditation Advisory Committee 輔助醫療發展及認證諮詢委員會	Prof. Philip Kam-tao Li 李錦滔教授 Dr. George Wing-yiu Ng 吳榮耀醫生
Health Bureau, HKSAR Government 香港特區政府醫務衛生局	Advisory Group on Antibiotics Stewardship in Primary Care 基層醫療抗生素導向諮詢小組	Prof. Martin Chi-sang Wong 黃至生教授
Health Bureau, HKSAR Government 香港特區政府醫務衛生局	Committee on Promotion of Breastfeeding 促進母乳餵哺委員會	Dr. Clara Wing-yee Wu 胡詠儀醫生
Health Bureau, HKSAR Government 香港特區政府醫務衛生局	Committee on Promotion of Organ Donation 器官捐贈推廣委員會	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
Health Bureau, HKSAR Government 香港特區政府醫務衛生局	High Level Steering Committee on Antimicrobial Resistance 抗菌素耐藥性高層督導委員會	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
Health Bureau, HKSAR Government 香港特區政府醫務衛生局	Steering Committee on eHealth 數碼健康督導委員會	Prof. Martin Chi-sang Wong 黃至生教授
Health Bureau, HKSAR Government 香港特區政府醫務衛生局	Working Group on Data and Information Standards 資料及信息標準工作小組	Dr. Julian Chun-yan Fong 方俊仁醫生
Health Bureau, HKSAR Government 香港特區政府醫務衛生局	Working Group on Legal, Privacy and Security Issues 法律、私隱及保安問題工作小組	Dr. Danny Wai-hung Lee 李偉雄醫生
Hong Kong Association for Integration of Chinese-Western Medicine 香港中西醫結合醫學會	Advisor – Hong Kong Association For Integration of Chinese- Western Medicine 中西醫醫學平台顧問	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
Hong Kong Dental Association 香港牙醫學會	Advisor, Hong Kong International Dental Expo and Symposium (HKIDEAS) 2023 2023年香港國際牙科博覽暨研討會顧問	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
Hong Kong Museum of Medical Sciences Society 香港醫學博物館學會	Honorary Adviser 義務顧問	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
Hong Kong Tourism Board 香港旅遊發展局	Hong Kong Convention Ambassador 香港國際會議大使	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
Hospital Authority 醫院管理局	Central Training and Development Committee 中央培訓及發展委員會	Prof. Philip Kam-tao Li 李錦滔教授

Organisation 機構	Committee 委員會	Representative(s) of the Academy 醫專的代表
Hospital Authority 醫院管理局	Forum on Training Collaboration between Hospital Authority and Hong Kong Academy of Medicine 醫管局與醫專的培訓合作的專題討論平台	Dr. Yu-fat Chow 周雨發醫生 Prof. Gilberto Ka-kit Leung 梁嘉傑教授 Dr. Wing-cheong Leung 梁永昌醫生 Prof. Philip Kam-tao Li 李錦滔教授
Hospital Authority 醫院管理局	Hong Kong Children's Hospital Research Steering Committee 香港兒童醫院科研督導委員會	Prof. Simon Hung-san Lam 林鴻生教授
Hospital Authority 醫院管理局	Selection Panel of The D. H. Chen Foundation Clinical Research Fellowship Program 陳廷驊基金會臨床科研獎學金計劃評審委員 會委員	Dr. Sut-ye Tse 謝雪兒醫生
Hospital Authority 醫院管理局	Simulation Training Committee (STC) 模擬訓練委員會	Dr. Benny Chun-pong Cheng 鄭振邦醫生
Hospital Authority 醫院管理局	Task Force on e-Health Record Radiology Image Sharing 電子健康紀錄放射圖像互通專責小組	Dr. Hung-to Luk 陸洪滔醫生
Hospital Authority 醫院管理局	Task Force on Limited Registration Scheme 有限度註冊計劃專責小組	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
International Academy for CPD Accreditation 國際持續專業發展認證學院	Member 會員	Prof. Gilberto Ka-kit Leung 梁嘉傑教授 Prof. Philip Kam-tao Li 李錦滔教授
International Association of Medical Regulatory Authorities 國際醫療監管機構協會	Board of Director, Management Committee 管理委員會董事局成員	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
The Dental Council of Hong Kong 香港牙醫管理委員會	Education and Accreditation Committee 教育及評審小組	Dr. Daniel Tak-sang Fang 方德生醫生
The Hong Kong Academy of Nursing 香港護理專科學院	Honorary Advisor 榮譽顧問	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
The Medical Council of Hong Kong 香港醫務委員會	Education and Accreditation Committee 教育及評審委員會	Prof. Philip Kam-tao Li 李錦滔教授 Dr. Clara Wing-ye Wu 胡詠儀醫生
The Medical Council of Hong Kong 香港醫務委員會	Panel of Assessors 審裁顧問委員會	Dr. James Shing-ping Chiu 趙承平醫生 Dr. Hing-yu So 蘇慶餘醫生 Dr. Barbara Sau-man Tam 譚秀雯醫生 Dr. Maureen Mo-lin Wong 黃慕蓮醫生

Organisation 機構	Committee 委員會	Representative(s) of the Academy 醫專的代表
The Medical Council of Hong Kong 香港醫務委員會	The Medical Council of Hong Kong (Policy Meeting) 香港醫務委員會 (政策會議)	Dr. Chin-pang Cheung 張展鵬醫生 Dr. Yu-fat Chow 周雨發醫生 Dr. Danny Wai-hung Lee 李偉雄醫生 Prof. Martin Chi-sang Wong 黃至生教授
University Grants Committee 大學教育資助委員會	Member of Research Assessment Exercise (RAE) 2026 2026年研究評審工作一成員	Dr. Julian Chun-yan Fong 方俊仁醫生

Representatives of the Academy in Scientific Meetings and Activities (Mainland China and Overseas) 出席學術會議及活動 (內地及海外) 之醫專代表

Date (DD/MM/YYYY) 日期 (日/月/年)	Mainland China / Overseas Scientific Meeting 內地/海外學術會議	Organiser 主辦機構	Representative(s) of the Academy 醫專的代表
13-14/09/2023	Cologne Consensus Conference 2023 2023科隆共識會議	International Academy for CPD Accreditation 國際持續專業發展認證學院	Prof. Philip Kam-tao Li 李錦滔教授
06-09/11/2023	2023 IAMRA Members General Assembly 2023國際醫療監管機構協會會員會議	International Association of Medical Regulatory Authorities (IAMRA) 國際醫療監管機構協會	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
24/04/2024	Meeting with President, Royal College of Physicians and Surgeons of Glasgow 格拉斯哥皇家醫學院主席會議	Royal College of Physicians and Surgeons of Glasgow 格拉斯哥皇家醫學院	Prof. Gilberto Ka-kit Leung 梁嘉傑教授 Prof. Philip Kam-tao Li 李錦滔教授
19-21/07/2024	57 th Singapore-Malaysia Congress of Medicine (SMCM) 第五十七屆新加坡及馬來西亞醫學聯合會議	Academy of Medicine, Singapore, Academy of Medicine of Malaysia, and Hong Kong Academy of Medicine 新加坡、馬來西亞及香港的醫學專科學院	Prof. Gilberto Ka-kit Leung 梁嘉傑教授 Dr. Wing-cheong Leung 梁永昌醫生 Prof. Philip Kam-tao Li 李錦滔教授 Prof. Martin Chi-sang Wong 黃至生教授 College representatives 分科學院代表

Representatives of the Academy in Scientific Meetings and Activities (Local) 出席本地學術會議及活動之醫專代表

Date (DD/MM/YYYY) 日期 (日/月/年)	Local Scientific Meeting / Activity 本地學術會議/活動	Organiser 主辦機構	Representative(s) of the Academy 醫專的代表
27/11/2023	Hong Kong and Macao Medical Association Innovation Cooperation Forum of Chinese Medical Association 2023 中華醫學會海峽兩岸暨港澳醫學會創新合作論壇2023	Chinese Medical Association 中華醫學會	Prof. Philip Kam-tao Li 李錦滔教授
27/11/2023	Memorandum of Understanding Signing Ceremony for Quadripartite Medical Education Conference 四方醫學教育會議合作備忘錄簽署儀式	Hong Kong Academy of Medicine, Faculty of Medicine of The Chinese University of Hong Kong, LKS Faculty of Medicine of The University of Hong Kong, and Hospital Authority 醫專、香港中文大學醫學院、香港大學李嘉誠醫學院及醫院管理局	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
30/11/2023	Delegation visit of the Chinese Preventive Medicine Association 中華預防醫學會代表團到訪	Chinese Preventive Medicine Association 中華預防醫學會	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
04/01/2024	Inauguration ceremony of Hospital Authority Academy 醫院管理局學院開幕	Hospital Authority 醫院管理局	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
13/03/2024	The 14 th "Quit to Win" Smoke-free Community Campaign Prize Presentation Ceremony 第14屆「戒煙大贏家」無煙社區計劃頒獎禮	Hong Kong Council on Smoking and Health 香港吸煙與健康委員會	Dr. Wing-cheong Leung 梁永昌醫生
18/05/2024	World No Tobacco Day and Smoke-free Sportswear Day 2024 cum Carnival Kick-off Ceremony 世界無煙日及無煙跑服日2024暨嘉年華啟動禮	Hong Kong Council on Smoking and Health 香港吸煙與健康委員會	Prof. Martin Chi-sang Wong 黃至生教授
14-15/06/2024	5 th Anniversary Scientific Meeting cum Fellowship Conferment Ceremony 澳門醫學專科學院成立五周年學術會議暨院士頒授儀式	Macao Academy of Medicine 澳門醫學專科學院	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
30/06/2024	'Developing CMH for a New Future' Symposium 中醫醫院拓展醫學新方向研討會研討會嘉賓	Hong Kong Association for Integration of Chinese-Western Medicine 香港中西醫結合醫學會	Prof. Gilberto Ka-kit Leung 梁嘉傑教授
23-25/08/2024	Hong Kong International Dental Expo and Symposium 2024 香港國際牙科博覽暨研討會2024	Hong Kong Dental Association 香港牙醫學會	Prof. Gilberto Ka-kit Leung 梁嘉傑教授

Appendix 3

附錄三

Fellowship Statistics 院士數據

(as of August 2024 截至2024年8月)

Academy College 分科學院		No. of Fellows 院士數目
Anaesthesiologists	麻醉科	664
Community Medicine	社會醫學	225
Dental Surgeons	牙科	326
Emergency Medicine	急症科	455
Family Physicians	家庭醫學	572
Obstetricians and Gynaecologists	婦產科	547
Ophthalmologists	眼科	363
Orthopaedic Surgeons	骨科	563
Otorhinolaryngologists	耳鼻喉科	203
Paediatricians	兒科	743
Pathologists	病理科	355
Physicians	內科	2,112
Psychiatrists	精神科	476
Radiologists	放射科	683
Surgeons	外科	1,108
Total	總數	9,395



Note: 89 Fellows possess two or more Fellowships in different specialties.

註：八十九位院士擁有兩個或以上的專科院士資格

Appendix 4 附錄四

List of New Fellows in 2023 2023年的新增院士名單

(Names of new Fellows as printed on Hong Kong Identity Cards 院士名稱與香港身份證上所列相同)

New Fellows admitted at the Extraordinary General Meeting on 15 June 2023 在2023年6月15日舉行之特別會員大會上納入的新增院士

The following nominations were approved by Council on 15 June 2023 (Total: 122 Fellows).
以下提名已於2023年6月15日獲院務委員會批准 (共122位院士)。

The Hong Kong College of Anaesthesiologists (10 Fellows)

香港麻醉科醫學院 (10位院士)

CHAN, Man Ting 陳蔓婷	CHING, Rosemary Hin Nga 程顯雅	CHOI, Yuen Ling 蔡婉玲
HAU, Melanie 侯蔓伶	LAI, Hon Yee 賴瀚頤	LAU, Jennifer 劉詠怡
TONG, Samuel 唐善行	TSANG, Ka Yan 曾家欣	WONG, Ching Yee Amy 黃靖怡
YEUNG, Siu Lun Louis 楊兆麟		

Hong Kong College of Community Medicine (1 Fellow)

香港社會醫學學院 (1位院士)

HO, Ka Yee
何家儀

The College of Dental Surgeons of Hong Kong (3 Fellows)

香港牙科醫學院 (3位院士)

CHAN, Yat Him 陳溢謙	FOK, Melissa Rachel 霍慧心	YAU, Kar Yin 邱家妍
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Hong Kong College of Emergency Medicine (2 Fellows)

香港急症科醫學院 (2位院士)

FONG, Ho Yin 方浩賢	LI, Yan Ho 李欣浩
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The Hong Kong College of Family Physicians (13 Fellows)**香港家庭醫學學院 (13位院士)**

CHAN, Yuen Ling 陳婉玲	HUI, Yuk Ting Candy 許玉婷	LAM, Ching Man 林靜雯
LEE, Ying Cheung 李英璋	LI, Ming Yin 李銘賢	LI, Minru 李敏如
MANG, Kit Ying 孟潔瑩	NG, Kai Man 吳啟文	TSEUNG, Kwan Hang 蔣堃衡
WONG, Man Ho 黃文浩	WONG, See Wai Samuel 黃思維	WONG, Yu Man 黃于敏
YUEN, Chi Hang 袁智恒		

The Hong Kong College of Obstetricians and Gynaecologists (3 Fellows)**香港婦產科學院 (3位院士)**

SHEK, Wing Ngan Jade 石詠顏	TANG, Yuen Chung 鄧淵聰	WONG, Pui Ying 黃霽滢
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The College of Ophthalmologists of Hong Kong (6 Fellows)**香港眼科醫學院 (6位院士)**

AU, Chi Lik 區自力	CHAN, Yan Yu 陳欣遇	LAM, Chun Wah 林晉華
LEUNG, Kai Ching Peter 梁啓政	NG, Wing Kei Vikki 吳詠祈	TANG, Wan Ki Samuela 鄧允祈

The Hong Kong College of Orthopaedic Surgeons (19 Fellows)**香港骨科醫學院 (19位院士)**

CHAN, Yi Lok Charis 陳伊樂	CHOW, Chun Lok 周晉樂	CHOW, Man Wai 周敏慧
CHU, Wing Yiu Claudia 朱泳瑤	FOK, Chi Him Kevin 霍智謙	LAI, Ho Yeung Cyrus 黎昊暘
LAU, Hiu Woo 劉曉和	LI, Man Lung Moses 李汶龍	MAK, Suk Ying 麥淑楹
NG, Jonathan Patrick 吳曦倫	SIN, Yiu Ho 冼耀豪	TAN, Jun Horng 陳俊宏
TO, Chak Yam 杜澤欽	TSOI, Calvin 蔡嘉榮	WONG, Douglas Kar Heng 黃嘉衡
WONG, Siu Him Janus 黃兆謙	WONG, Wai Yip 黃偉業	YEUNG, Tsang 楊崢
YU, Hiu Kiu 余曉喬		

The Hong Kong College of Otorhinolaryngologists (3 Fellows)**香港耳鼻喉科醫學院 (3位院士)**

CASTILHO, Antonia Genevieve
郝翎LAM, Tsz Chun
林子俊LAU, Yuk Fai
劉毓輝

Hong Kong College of Paediatricians (3 Fellows)**香港兒科醫學院 (3位院士)**

LAM, Hi Yuet
林喜悅LI, Wing Sum
李詠琛TONG, Cheuk Hei Christopher
唐卓希

The Hong Kong College of Pathologists (2 Fellows)**香港病理學專科學院 (2位院士)**

TONG, Hok Fung
湯學豐TSANG, Cheuk Ho
曾卓豪

Hong Kong College of Physicians (15 Fellows)**香港內科醫學院 (15位院士)**

CHAN, Karl
陳斯畧CHENG, Wai Shun Wilson
鄭煒信CHEUNG, Chun Hin
張晉軒CHOI, Chris Yau Chung
蔡佑忠CHOW, Yung Sin
周雍善CHU, Hoi Ming
朱凱鳴CHUNG, Vivian Chi Yee
鍾致怡KAM, Shou Yan
甘守仁KONG, Shing Yam
江承蔭LEE, Carolyn
李柏儀LOO, Chi Wah
盧志華TANG, Hoi San
鄧凱珊TSANG, Tsz Wai
曾子維WONG, Fung Yee
黃鳳宜WONG, Yun Yi
黃潤怡

The Hong Kong College of Psychiatrists (2 Fellows)**香港精神科醫學院 (2位院士)**

CHENG, Shan
鄭珊YEUNG, Wai Tat
楊威達

Hong Kong College of Radiologists (31 Fellows)**香港放射科醫學院 (31位院士)**

CHAN, Lok Chi Angie 陳洛之	CHAN, Yik Shuen 陳奕璇	CHEUNG, Gavin Tin Chun 張天俊
CHEUNG, Kin On 張健安	CHIEN, Pui Yang Carol 錢珮恩	CHIU, Wan Hang Keith 趙允恒
CHOW, Tsz Kit 周子傑	FUNG, Brian Wai Him 馮為謙	HO, Cheuk Him 何卓謙
JOHNSON, David Ryan 莊景皓	KO, Tsz Yan 高子恩	KWOK, Hoi Ming 郭凱銘
LAU, Chun Yin 劉駿彥	LAU, Hoi To 劉凱桃	LEUNG, Ho Sang 梁皓生
LI, Sze Ki 李思琪	LIU, Shing Him 廖誠謙	MAK, Renata Kiri 麥愷媛
NG, Kwok Sing 吳國勝	NG, Pan Pan 吳濱濱	SHIU, Wai Hung Lester 邵煒熊
SO, Chun Yan 蘇駿寅	WONG, Agnes 黃皓澧	WONG, Hiu Sang 王曉生
WONG, Ka Shing 黃嘉誠	WONG, Siu Chun 黃兆駿	WONG, Wai Chung 黃偉宗
WOO, Stephanie Cheri 鄔潔欣	YANG, Siyue 楊思悅	YEUNG, Lok Hang 楊樂行
YIP, Stefanie Wai Ying 葉慧盈		

The College of Surgeons of Hong Kong (9 Fellows)**香港外科醫學院 (9位院士)**

CHAN, Tin Chak Timothy 陳天澤	CHAN, Yee Ching Clara 陳旖晴	FUNG, Chi Heng 馮智衡
LAI, Victoria Cindy 黎維詩	LEE, Andrea Jin-tung 李展彤	LEUNG, Wan Chi 梁韻芝
TAM, Chun Hei Adrian 譚雋熹	TSE, Darryl Andrew 謝智堅	YU, Hui Tung Chloe 余煦彤

New Fellows admitted at the 30th Annual General Meeting on 8 December 2023
在2023年12月8日舉行之第三十屆周年大會上納入的新增院士

The following nominations were approved by Council on 8 December 2023 (Total: 182 Fellows).
 以下提名已於2023年12月8日獲院務委員會批准 (共182位院士)。

The Hong Kong College of Anaesthesiologists (26 Fellows)

香港麻醉科醫學院 (26位院士)

CHAN, Brian Chun Yuan 陳浚源	CHAN, Kai Wai Kevin 陳佳瑋	CHENG, Ching Man 鄭靜雯
CHENG, Vicky Wing Kei 鄭穎琪	CHEUNG, Jason 張臻善	CHOO, Ming Yin Wilson 朱銘賢
CHU, Bak Hei Raymond 朱伯羲	CHUN, Wing Ting Christine 秦穎婷	CHUNG, Eric Yu Sum 鍾宇深
HO, Lap Tin 何立天	LAI, Pui Ching Joyce 黎珮澄	LEE, Christopher Pak-to 李栢濤
LEE, Lawrence Ka Kit 李嘉傑	LEE, Tien Seng Bryan 李天燊	LEUNG, Wing Yiu 梁穎瑤
LI, Chui Ting 李翠婷	LI, Hoi Ki Katy 李凱琪	LO, Kai Ming 盧啟銘
NGAN, Heung Pui 顏向培	SO, Hiu Yi Christina 蘇曉怡	TANG, Esther 鄧以德
WAI, Lok Kiu 惠樂翹	WONG, Shun Yu 黃信裕	YIP, Hoi Chun 葉海俊
YUEN, Ka Wai Tammy 袁嘉慧	YUEN, Lok Yan Louisa 袁樂殷	

Hong Kong College of Emergency Medicine (15 Fellows)

香港急症科醫學院 (15位院士)

CHAN, Kin Pang Alexander 陳建澎	CHAN, Oi Ying Polly 陳藹盈	CHAN, Tat Chun Howard 陳達晉
CHANG, Hiu Tung 蔣曉彤	KWOK, Wing Man 郭詠文	LAI, Hiu Yan Joanne 黎曉欣
LAM, Pui Cheung 林培璋	LEUNG, Lok Man 梁諾敏	LEUNG, Wai Yin 梁偉賢
LI, Tin 李田	MAN, Tak Wah 文德華	WONG, Nga King 黃雅琮
WU, Yuet Hong 鄔悅康	YEUNG, Hoi Yee 楊凱儀	YU, Stephanie Dorothy Pui-ming 余珮鳴

The Hong Kong College of Family Physicians (4 Fellows)**香港家庭醫學學院 (4位院士)**

CHIANG, Lap Kin
蔣立建LO, Wei
盧偉TSAI, Hung Yu
蔡雄宇WONG, Chiu Lun
王昭麟

The Hong Kong College of Obstetricians and Gynaecologists (11 Fellows)**香港婦產科學院 (11位院士)**

CHAU, Olivia See Yung
周思榕KONG, Ka Wai
江嘉煒LAI, Hei Tung Theodora
賴熙彤LAW, Yuen Jim James
羅遠瞻LEUNG, Cassie
梁若蘅

LEWIS, Holly Victoria

MA, Man Kee Teresa
馬敏棋PUN, Wing Cheung
潘穎璋WONG, Yiu Fai
黃耀輝YAN, Caryssa Ling
甄羚YUEN, Pak Lun
袁栢綸

The College of Ophthalmologists of Hong Kong (5 Fellows)**香港眼科醫學院 (5位院士)**

CHAN, Ho Yan
陳皓欣LAI, Anthony Chuk-him
黎澤謙LAM, Chi Ho
林志浩MOK, Eugenie
莫曉瑜YIM, Cheuk Ling
嚴卓苓

The Hong Kong College of Otorhinolaryngologists (8 Fellows)**香港耳鼻喉科醫學院 (8位院士)**

CHAN, Courtney Oi-yee
陳靄怡CHAN, Po Ling
陳寶玲CHENG, Siu Woon
鄭肇桓CHIANG, Man Fung
蔣文豐LAM, Fong Yee
林芳而LAU, Tsz Lun
劉子麟LEE, Kam Fung Alex
李鑒峯YEUNG, Chun Man David
楊駿文

Hong Kong College of Paediatricians (22 Fellows)**香港兒科醫學院 (22位院士)**

AU, Wai Man 區蕙雯	CHAN, Chun Ki 陳俊麒	CHAN, Ka Fai 陳家輝
CHAN, Oi Man 陳靄敏	CHAN, Tin Yan 陳天昕	CHU, Ashleigh Ka Ying 朱嘉盈
HO, Pak Lam 何柏林	LAI, Hon Yu Sophie 黎滙渝	LAM, Chung Yan Michelle 林頌恩
LAM, Suet Ying 林雪瑩	LAU, Hoi Ying Sharon 劉凱盈	LAU, Sui Ho 劉瑞濠
LI, Wai Tung 李偉東	LI, Yee Ming Jennifer 李綺明	LI, Yuen Mei 李婉媚
LIN, Ying Kit 連英傑	NG, Chun Hong 伍俊康	NG, Daniel Yu Hin 吳宇軒
TAN, Yok Weng 陳學榮	TONG, Ho Man 湯皓文	YAU, Hau Ni 丘効尼
YEUNG, Terence Ting Hei 楊廷禧		

The Hong Kong College of Pathologists (17 Fellows)**香港病理學專科學院 (17位院士)**

CHAN, Ka Yin 陳家賢	CHAN, Tina Yee Ching 陳綺靜	CHEUNG, Kevin Ka-chun 張家駿
LAI, Shui Wun 賴萃桓	LAM, Ki 林琪	LAM, Wing Kit 林榮杰
LEE, Lok Hang 李樂恒	LEUNG, Ho Wai 梁浩維	LI, Wai Yan Jamilla 李蔚恩
LI, Xin 李欣	LING, Tsz Ki 凌子淇	LO, Chun Hai 盧晉熙
MOK, Ka Kin 莫嘉健	SO, Yik Ka 蘇奕嘉	WONG, Tak Siu 黃德肇
WONG, Yuen Sze Sivia 王苑斯	YUEN, Karen Ka-wan 袁嘉韻	

Hong Kong College of Physicians (40 Fellows)**香港內科醫學院 (40位院士)**

AU, Chi Chun 區子進	CHAN, Cheuk Him Charlie 陳卓謙	CHAN, Chung Hei 陳仲希
CHAN, Wing Man Wendy 陳詠雯	CHEUNG, Yu Cheung 鄭宇翔	CHEUNG, Cheuk Yiu 張卓堯
CHEUNG, Chi Ho 張志豪	CHEUNG, Chun Lin Raymond 張振寧	CHEUNG, Ka Yung 張嘉勇
CHIM, Ming Yam Thomas 詹明鑫	CHOI, Chun Ho 蔡俊豪	CHUI, Tsz Hang 徐芷珩
FONG, Ka Wah 方嘉華	FUNG, Hiu Fai Faraday 馮曉暉	HO, Mei Han 何美嫻
KAM, Ngong Pang Kenny 金昂鵬	KI, Chuen Kit Eva 亓傳潔	KWOK, Dennis Chun-him 郭駿謙
LAI, Kar Lok Leo 黎加樂	LAM, Hing Yin Wilson 林慶彥	LAU, Tin Wah Christopher 劉天樺
LAU, Wing Yan Tiffany 柳穎欣	LAW, Kin Kit 羅健傑	LEE, Jeffrey Chun-yin 李俊彥
LEUNG, Chun Yin William 梁俊彥	LEUNG, Hin Cheung 梁顯彰	LUI, Chun Man 呂振民
LUI, Wai Ting 呂慧婷	MA, Ian Victor 馬逸行	NGAI, Cheong 倪鏘
PANG, Kit Hing 彭結興	SHEK, Joyce 石映彤	SHUM, Tsz Ho 沈子豪
SIU, Wai For 蕭偉科	TO, Pui Yee Laura 杜沛儀	TSE, Wing Ching 謝詠菁
WONG, Janice Woon Yan 王媛欣	WONG, Shing Lung 黃盛龍	WONG, Shun Hei 黃信希
YEUNG, Yin 楊彥		

The Hong Kong College of Psychiatrists (11 Fellows)**香港精神科醫學院 (11位院士)**

CHEUNG, Hoi Ki 張凱棋	CHIU, Chi Yuen 趙致遠	KWOK, Tsun Yat Terence 郭峻溢
LIU, Yui Hei 廖睿曦	MA, Tin Wai 馬天慧	NG, Hiu Man 吳曉文
OR, Parr Ning Brian 柯栢菱	PUN, Hiu Wa 潘曉樺	TSE, Clement Ansen 謝安蓀
WONG, Oi Li Carey 黃鏗莉	WONG, Wai Yiu 王緯曜	

Hong Kong College of Radiologists (2 Fellows)**香港放射科醫學院 (2位院士)**

CHAN, Tak Kwong 陳德光	YAM, Kai Ho Max 任啟豪
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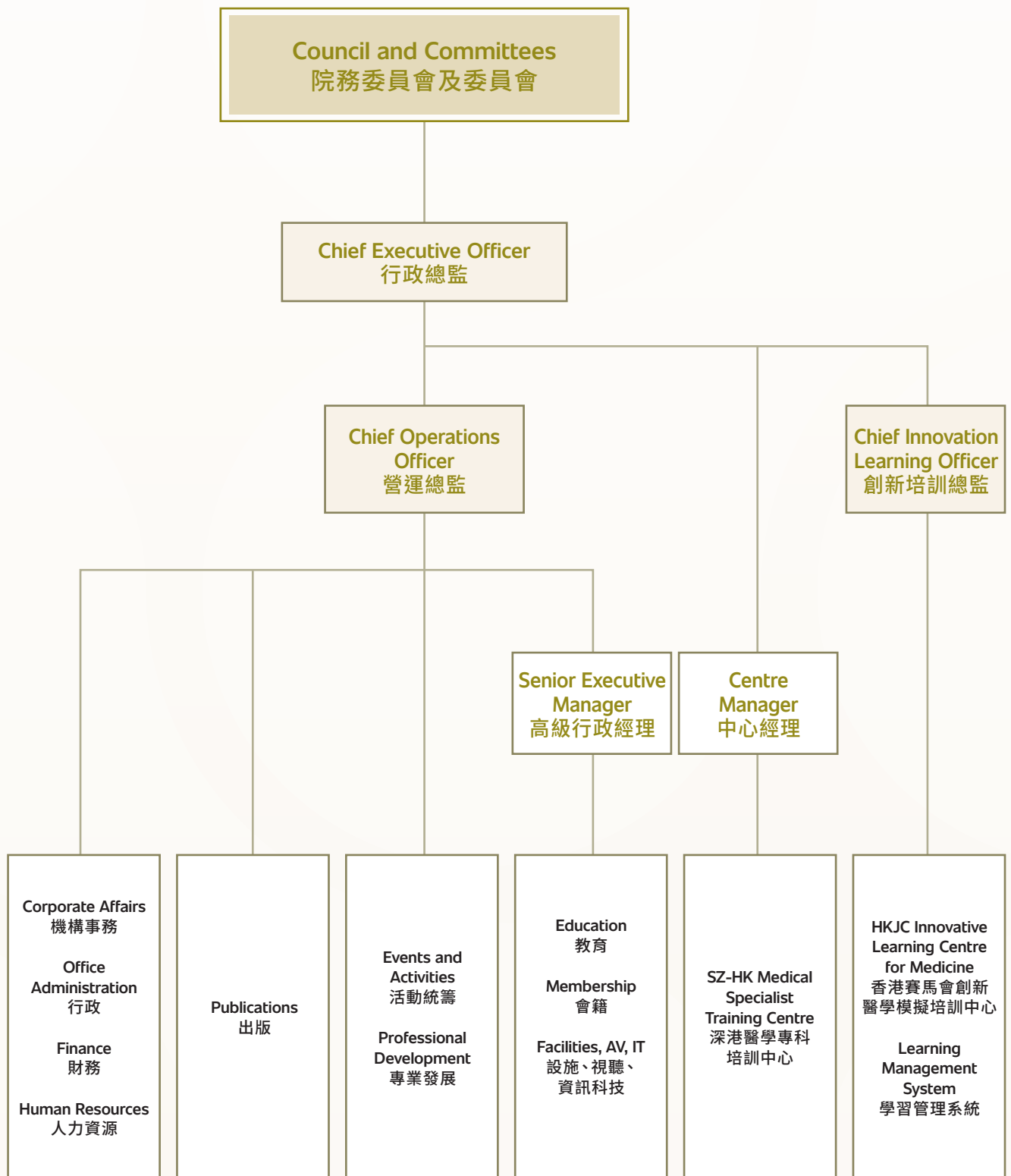
The College of Surgeons of Hong Kong (21 Fellows)**香港外科醫學院 (21位院士)**

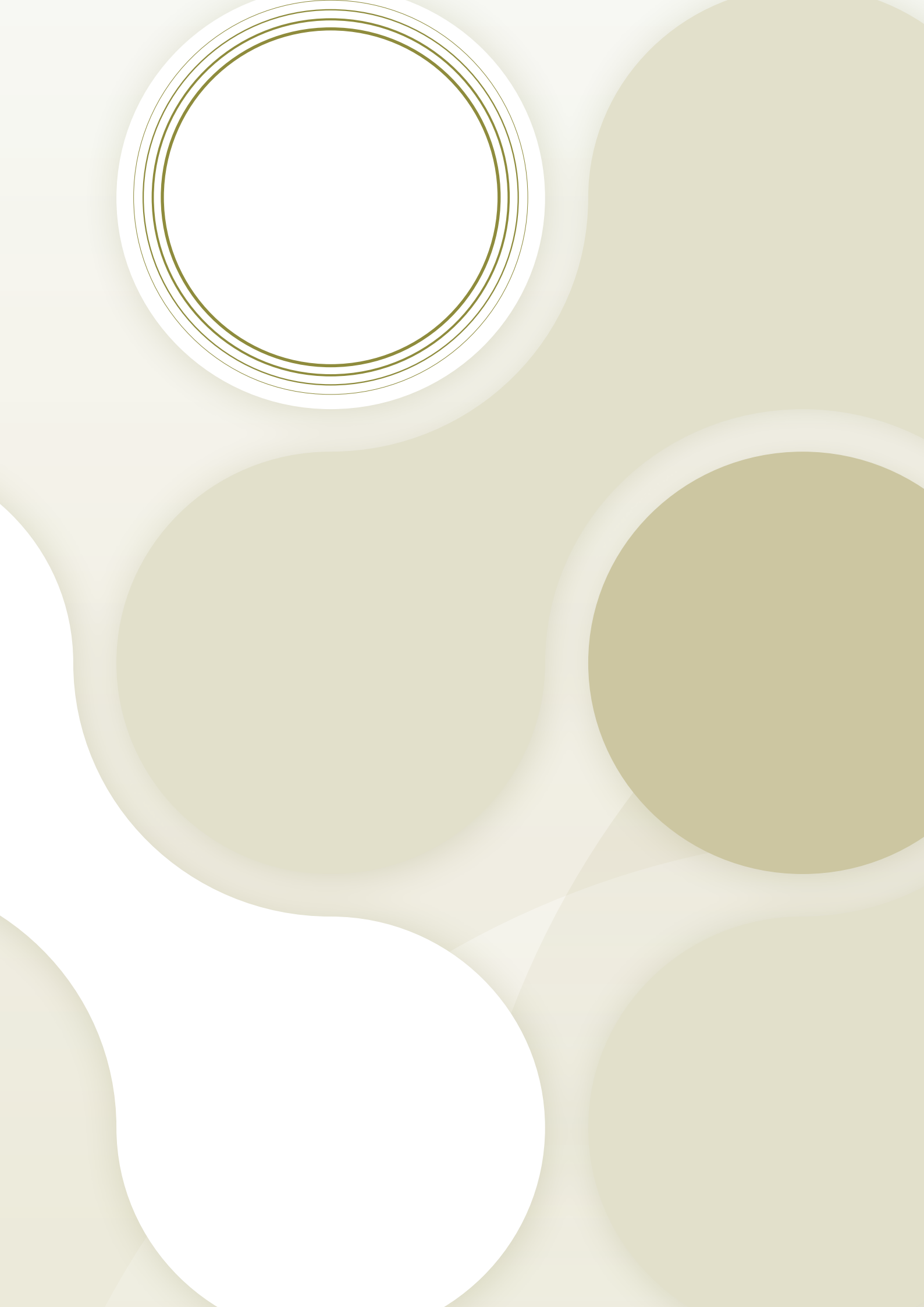
CHAN, Wing Yan Joyce 陳詠欣	CHAN, Yick Ting 陳奕婷	CHENG, Ka Yu 鄭嘉瑜
HAU, Siew Fung 侯兆豐	HE, Zhexi 賀哲曦	HUI, Ka Ho 許家豪
KEUNG, Hoi Ying Amy 姜凱盈	LAI, Cheuk Hei Michael 黎卓曦	LAM, Hoi Kin Allan 林凱健
LAM, Hoi Shing 林凱誠	LEE, Elbert Kam Yeung 李淦暘	LEUNG, Man Fung 梁敏峯
LIN, Jiekun 林杰坤	LIU, Wing Sum Basilia 廖穎琛	LUK, Yan 陸恩
NG, Bing Chung 吳秉聰	NG, Shiu Yan 吳劭昕	SEE, Ka Wing 施嘉榮
YAM, Ka Wang 任嘉宏	YEUNG, Yun Ting Eunice 楊閏婷	YUEN, Pak To 袁柏濤

Appendix 5

附錄五

Organisational Structure of the Academy 醫專的組織架構







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