

HKU Med NEWS

VOLUME 31
ISSUE 1

JUL 2026

Building Bridges for a Healthier World





**HKU
Med** LKS Faculty of Medicine
The University of Hong Kong
香港大學李嘉誠醫學院

www.med.hku.hk

All rights reserved 2026

The information contained in this publication is solely for the purpose of reporting the Faculty's latest developments. None of such information is intended to be for, nor shall therefore be treated as, dissemination of professional service information of doctors to the public.

本刊物的內容僅為報導學院最新發展，其所提供的內容並非，亦不應被視為向公眾傳播醫生的專業服務的資訊。



Care for the Environment 保護環境

If you would like to opt-out of receiving a printed copy and subscribe to the e-version of *HKUMed News*, please complete the online form by scanning the above QR code (for alumni), or send us an e-mail:

mfedit@hku.hk.

如欲取消訂閱印刷紙本及轉為接收電子版 *HKUMed News*，請掃描二維碼並填寫網上表格（供校友填寫）或電郵至 mfedit@hku.hk。

Editorial Team

Editor-in-Chief

Ada Leung Wing-yee

Feature Writer

Kathy Griffin

Managing Editors

Cynthia Lee
Florence Chan

Graphic Design

UBC

Executive Editors

Kit Chan
Pauline Yung



PROFILE 概覽	02	SPOTLIGHTS 焦點	34
Global Rankings 2026 and The Faculty in 2025 2026年世界大學排名及醫學院2025年回顧		+ HKUMed Partners with GX Foundation to Nurture Humanitarian Talent 醫學院與共享基金會攜手培育人道救援人才	
COVER STORY 封面故事	04	+ HKU PHCA Designated as WHO Collaborating Centre for Health and Nursing Workforce Development in Primary Health Care 港大基層醫療健康教研中心獲指定為世衛「基層醫療健康及護理專業人員發展合作中心」	
Building Bridges for a Healthier World 連繫全球 共建健康未來		+ Global Outreach to Recruit Talent and Enhance Collaboration 全球廣納賢才 加強合作機遇	
SPECIAL REPORT 特別報導	16	+ HKUMed Community Rallies at Standard Chartered Hong Kong Marathon 2026 齊聚渣打香港馬拉松2026發揮團結精神	
The 215th Congregation 第215屆學位頒授典禮		140th Anniversary Celebrations: A Preview 140周年慶典預覽	40
FEATURE 專題	18	PEOPLE FIRST 以人為本	42
+ A Century of Progress, A Legacy of Innovation Surgery: Bringing Hong Kong to the World and the World to Hong Kong O&G: Advancing Women's Health 百年輝煌 傳承創新 外科學系：引領香港與世界連繫 婦產科學系：推動女性健康		+ Relaxing Mat Pilates 輕鬆享受瑜伽墊普拉提	
+ A Powerhouse of Discovery: The School of Biomedical Sciences on its 10th Anniversary 科研創新 領先優勢： 生物醫學學院十周年誌慶	30	+ The Joy of City Farming 城市耕種之樂	
		+ Faculty New Year Thanksgiving Lunch 醫學院新年感恩午宴	
		+ HKUMed Sports and Family Fun Day 醫學院運動與家庭同樂日	
SPOTLIGHTS 焦點	34	FACULTY ACHIEVEMENTS 教職員獎項與成就	44
+ Second Gabriel Leung Lecture 第二屆梁卓偉講座		ACTIVITIES AND EVENTS 活動紀要	55
+ Promoting Community Health across 18 Districts 在全港十八區推廣社區健康		OUR COMMUNITY 醫學院社群	56
+ Faculty Prize Presentation Ceremony to Recognise Outstanding Achievements 醫學院頒獎典禮表揚傑出成就		Hello! 新臉孔	
+ Faculty Spring Reception 2026 醫學院馬年新春團拜		Appointments and Promotions 任命與晉升	
+ HKUMed and QMH Launch Clinical Neuroscience Consortium to Advance Patient-Centred Care 醫學院與瑪麗醫院成立臨床神經科學聯盟 推進以病人為本的服務		Alumni News 校友活動	
+ HKU-SZH Collaborates with Academician Professor Ge Junbo's Cardiovascular Team through the 'Three Fames Project' 港大深圳醫院通過「三名工程」引進葛均波院士團隊		Alumni Reunions 校友聚會	
		Student Activities 學生活動	
		Student Achievements 學生成就	
		In Remembrance 永遠懷念	
		DONATIONS 捐贈者	70



Global Rankings 世界大學排名

QS World University Rankings

By Subject 2026: Life Sciences & Medicine

2026 年 QS 世界大學

「生命科學與醫學」學科排名

2nd **28th**

in Asia
亞洲

in the World
全球

Times Higher Education World University Rankings

By Subject 2026: Medical and Health

2026 年《泰晤士高等教育》世界大學

「醫學與健康」學科排名

3rd **18th**

in Asia
亞洲

in the World
全球

The Faculty in 2025

醫學院2025年回顧 (as of December 2025)

329

Professoriate Staff
教授級人員

3,551

Honorary Academic Staff
名譽學術人員

2,491

Postgraduate Students
研究生

3,968

Undergraduate Students
本科生

Undergraduate Programmes (Full-time) and Student Numbers

本科生課程 (全日制) 及學生人數

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Total
Bachelor of Medicine and Bachelor of Surgery [^]	415	322	266	288	304	283	1,878
Bachelor of Nursing [#]	260	256	223	228	260	-	1,227
Bachelor of Chinese Medicine	35	27	28	23	23	21	157
Bachelor of Pharmacy	41	43	32	43	-	-	159
Bachelor of Biomedical Sciences	94	48	48	70	-	-	260
Bachelor of Science in Bioinformatics	-	20	11	11	-	-	42
Bachelor of Arts and Sciences in Global Health and Development	41	23	25	26	-	-	115
Bachelor of Engineering in Biomedical Engineering [*]	104	-	-	-	-	-	104
Bachelor of Science in Nursing	26	-	-	-	-	-	26

[^] incl. MBBS, MBBS(DMS) and MBBS(GET)

[#] incl. BNurs(FT) and BNurs(ALT)

^{*} HKUMed administers the Bachelor of Engineering in Biomedical Engineering [BEng(BME)] programme for the 2025-26 cohort onwards, whereas the Faculty of Engineering manages BEng(BME) students from previous cohorts.

Postgraduate Education 研究生課程

- The Faculty offered **13** taught postgraduate programmes in 2025/26.
- The Faculty admitted **285** Research Postgraduate (RPg) students in 2025/26. A total of **20** of new PhD students have been awarded Hong Kong PhD Fellowships by the Research Grants Council (RGC) and **12** have been awarded the HKU Presidential PhD Scholarship.
- **1** PhD student has been awarded the newly established Fung Wong Fung Ting and Esther F.Y. Fung Doctoral Entrance Scholarship for Medical Research Excellence, and **27** students have been awarded the HKUMed Doctoral Entrance Scholarship for Medical Research Excellence.

Research Grants 研究資助

Awarded to Faculty members

HK\$278.6M in total

RGC General Research Fund/ Early Career Scheme

61 projects
(HK\$73.4M)

RGC Areas of Excellence/ Theme-based Research Scheme (Provisional)

2 projects
(HK\$8.3M) (as Co-Investigator)

RGC Research Impact Fund/ Collaborative Research Fund

6 projects
(HK\$37.6M)

Health and Medical Research Fund (Provisional)

66 projects
(HK\$74.3M)

Innovation and Technology Fund

18 projects
(HK\$27.4M)

Others

39 projects
(HK\$57.6M) (1 project as Co-Investigator)

Research Output 研究成果

- The Faculty's refereed research output saw **1,919.8** items produced in 2024/2025, accounting for **31.6%** of the University's total of **6,069.1** refereed items.
- In 2024 and 2025, **161** important publications of impact factors over 35 were published in *Nature Reviews Microbiology*, *Nature Reviews Molecular Cell Biology*, *Kidney International Supplements*, *Lancet*, *New England Journal Of Medicine (NEJM)*, *World Psychiatry*, *Annals Of Oncology*, *Nature Reviews Disease Primers*, *Journal Of The American Medical Association (JAMA)*, *Signal Transduction And Targeted Therapy*, *Nature Reviews Gastroenterology & Hepatology*, *Nature Medicine*, *Nature*, *Science*, *Lancet Neurology*, *Cancer Cell*, *Nature Reviews Cardiology*, *Journal Of Clinical Oncology*, *British Medical Journal (BMJ)*, *Cell*, *Nature Reviews Endocrinology*, *Progress In Materials Science*, *Chemical Society Reviews*, *Lancet Gastroenterology & Hepatology*, *Lancet Oncology*, and *Nature Nanotechnology*.
- According to Clarivate Analytics, our researchers have published **537** Highly Cited Papers, and **27** staff members are listed as Highly Cited Researchers. As of July 2025, among **232** HKU staff on the list of Top 1% scholar, **89** of them are from HKUMed, making up **38.4%** of the Top 1% scholar in HKU.

Public Education 公眾教育

358

Public lectures/
symposia/ forums
公開講座/ 座談會/ 論壇

437

Media interviews and
press conferences
媒體訪問及新聞發布會

449

Health programmes on
television and radio
電視及電台醫療健康節目

365

Regular
newspaper columns
報章定期專欄

6,856

Media coverage
generated
傳媒報道總計



Building Bridges for a Healthier World

‘Science knows no country, because knowledge belongs to humanity’

is a statement widely attributed to French scientist Louis Pasteur. This inspiring vision has long underpinned the work at HKUMed, which recently took a significant step further by launching the Strategic Institutional Partnership Scheme (SIPS). Through deeper collaboration with international partners, we are creating new opportunities for learning and research that will amplify our impact in addressing complex health challenges.



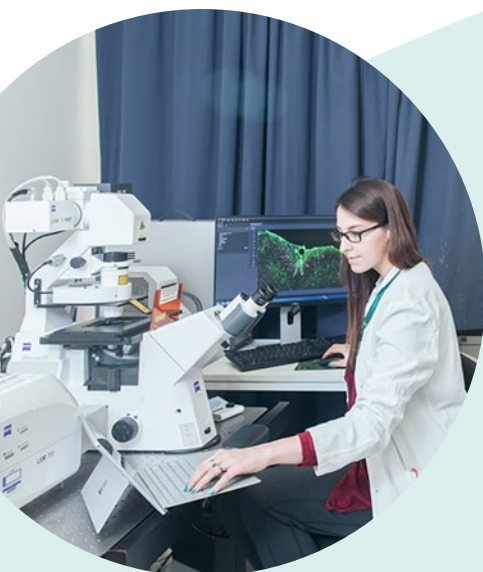
‘These partnerships will strengthen HKUMed’s reputation and promote a research culture rooted in collaboration and shared knowledge to serve humanity.’

Professor Chak-sing Lau

New Strategic Institutional Partnership Scheme

SIPS will strengthen HKUMed’s strategic collaborations with leading institutions in the field of medicine and healthcare, to provide a framework for continuous, long-term engagement that benefits our students and faculty. Among the initiatives are joint Doctor of Philosophy (PhD) and PhD placement programmes; exchange fellowships and joint fellowships for postdoctoral fellows and research assistant professors; bi-directional short-term research visits; joint research projects; and joint physical symposia. These are being supported by HKUMed in tangible form, through the allocation and consolidation of funding and grants.

Professor Chak-sing Lau, Vice-President & Pro-Vice-Chancellor (Health) and Dean of Medicine, emphasises the importance of global partnerships for HKUMed’s future success and medical advancements. ‘To inspire humanity and for us to continue to excel, we must work with top-tier institutions. We do not encourage our researchers to work in silos. Instead, we want to see our scholars and students engaging with top universities worldwide, learn from each other, share knowledge, and drive innovation.’



“International exposure is very important for our young researchers and students, not just for learning new or novel techniques, but also for establishing connections that will create a global network that can last for years.”

Professor Ivan Hung Fan-ngai



Strengthening Strategic Partnerships to Advance Medical Education and Research

While HKUMed has established many successful collaborations with global partners over the years, SIPS is an exciting opportunity to take these partnerships to the next level. **Professor Ivan Hung Fan-ngai**, Associate Dean (Partnership & Engagement), has been leading the formalisation of these commitments into a structured framework.

‘International exposure is very important for our young researchers and students, not just for learning new or novel techniques, but also for establishing connections that will create a global network that can last for years,’ he said.

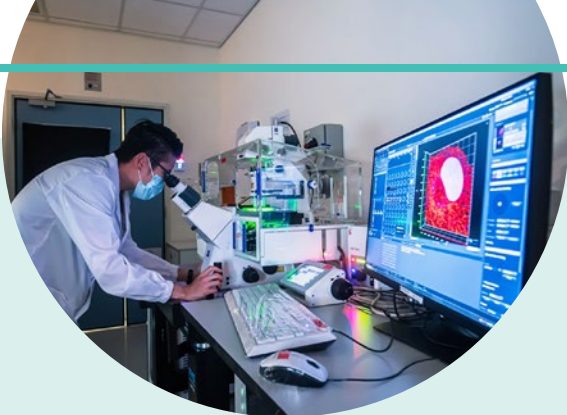
The initial phase of SIPS involves five institutions that have been carefully selected as strategic partners—the University of Cambridge, King’s College London (KCL), the University of Toronto, Harvard University and Tsinghua University. Professor Hung describes them as ‘Premier League’ partners—highly ranked institutions that collaborate with HKUMed in research, teaching, and learning, and that share a vision similar to HKUMed: to be global leaders, nurture outstanding talent, and contribute to better health worldwide. We will continue to add strategic partners to the ‘Premier League’.

Expanding Research Collaboration and Talent Development

To upscale these partnerships, HKUMed has been signing Memorandums of Understanding (MoUs) and making other arrangements to support their growth. For instance, while a number of top universities allow HKUMed students to undertake their Enrichment Year on their campuses and even pursue additional qualifications, the new partnerships go further. A recent MoU with Cambridge will admit top HKUMed students to its prestigious MPhil programme during their Enrichment Year. The plan is for these students to complete their MBBS at HKUMed, then return to Cambridge for their PhD.

‘We hope to build up a pipeline of talents who are interested in research and subsequently become clinician scientists at HKUMed after completing their PhD,’ Professor Hung said. ‘We aim to encourage as many qualified students to take this up as possible, fostering clinician scientists from early stages.’

Research collaboration is also a core focus, including the development of research talent. SIPS is facilitating more joint PhD placements, extending existing programmes like the joint PhD programme with KCL, and enabling joint fellowships for postdoctoral fellows and research assistant professors with key strategic partner institutions as previously stated. The element of support includes funding joint research projects, bi-directional short-term visits, joint onsite symposia, joint PhD programme, joint appointment or exchange for post-doctorate fellows and research assistant professors. We hope to expand this support to include senior principal investigators in the near future.



‘Our commitment to cross-institutional engagement will spark new ideas and innovations and lead to better outcomes,’ said **Professor Eric Tse Wai-choi**, Associate Dean (Research), who stressed the benefits of research collaboration. ‘This is not just about one plus one equals two. We believe that stronger connections with our partners will enhance our research efficiency and foster a synergistic relationship, enabling us to achieve even greater breakthroughs.’

‘Our joint placements and fellowships will concentrate in five strategic research areas where HKUMed is especially strong and has potential to excel: artificial intelligence, data science and bioinformatics; cancer; infectious diseases, immunology and inflammation; neuroscience; and regenerative medicine,’ added Professor Tse. An example is the new HKUMed Cambridge/ University of Toronto/ King’s College London Scholar in Neuroscience/ Oncology, which provides funding for outstanding PhD candidates and early-career academics to undertake overseas research or training attachments, covering travel and living expenses, lab fees, and temporary coverage of their duties during their absence.

Fostering International Engagement and Learning Opportunities

SIPS-supported engagements will also happen at the institutional level, including joint research projects and symposia.

‘Different institutions have unique strengths, so we need multiple partners in research,’ Professor Hung said. ‘We need these partners for clinical trials, translational research, and basic science research. For example, developing a vaccine platform in Hong Kong may require technologies from the UK, Chinese Mainland, or the US. We would also need to conduct multi-centre trials to demonstrate the effectiveness of new vaccines.’

Some research collaboration areas already identified include liver cancer and breast cancer with Cambridge, critical care medicine and cancer with KCL, and paediatrics with the University of Toronto. Discussions are also underway with other potential partners in Europe and Japan.



‘Our commitment to cross-institutional engagement will spark new ideas and innovations and lead to better outcomes.’

Professor Eric Tse Wai-choi

SIPS is also building on HKUMed’s ongoing outreach efforts with other institutions. Over the last three years alone, the Faculty has been visited by members of more than 50 institutes and conducted its own high-level visits to the UK, US, Australia and Canada. It also has long collaborated with fellow members of the China Consortium of Elite Teaching Hospitals (C10), and Tsinghua University.

Dozens of partners also welcome third-year MBBS students as part of HKUMed’s Enrichment Year programme, including top universities such as Oxford, Harvard and Columbia where selected HKUMed students have been accepted for higher degrees, and now Cambridge where they have a formal path to enter its MPhil programme.

‘Our students’ early entry into these programmes reflects the high-quality training they receive here at HKUMed. It is a recognition of not only our students’ capabilities, but also the Faculty’s education excellence,’ Professor Hung said.

Building a Global Reputation for Science and Humanity

In summary, Dean Lau emphasises that these initiatives will benefit HKUMed, Hong Kong and global science. ‘Through international collaborations, scholars around the world will better know the strengths and capabilities of HKUMed. We can work together to address the complex needs of science, as no single institution possesses all the expertise needed for cutting-edge research and lasting impacts. These partnerships will strengthen HKUMed’s reputation and promote a research culture rooted in collaboration and shared knowledge to serve humanity.’



Cover Story 封面故事

連繫全球 共建健康未來

「科學無分國界， 因為知識屬於全人類。」

這名句普遍被認為出自法國科學家路易·巴斯德 (Louis Pasteur) ，

其啟發人心的願景亦一直是港大醫學院的核心理念。

醫學院最近進一步推出「策略性夥伴合作計劃」

(Strategic Institutional Partnership Scheme, SIPS) ，

透過與環球夥伴深化協作，為教科研工作創造新機遇，

從而提升學院的影響力，

以應對醫療衛生領域的種種挑戰。

「這些夥伴關係將
有助建立醫學院的
聲譽，並促進植根於
協作與知識共享的
研究文化，從而
為人類作出貢獻。」

劉澤星教授



全新「策略性夥伴合作計劃」

SIPS將加強醫學院與全球頂尖醫學及醫療機構的協作，為持續和長期的交流合作建立框架，讓師生共同受惠。協作項目包括：聯合哲學博士學位及博士研究生計劃；為博士後研究員和助理教授（研究）而設的交流獎學金及聯合獎學金；雙向短期研究訪問計劃；聯合研究項目；以及聯辦研討會。醫學院將透過撥款及整合資源支持不同項目。

副校長（健康）兼醫學院院長**劉澤星教授**強調，環球夥伴關係對醫學院的未來及醫學進步至關重要：「我們為人類福祉而持續追求卓越，致力與頂尖院校及機構合作，讓學者和學生透過協作而互相學習、分享知識，共同推動創新。」



「對年輕研究人員和學生來說，汲取海外經驗尤為重要，不僅是為了學習新技術，更是建立人脈網絡的契機，對日後發展大有裨益。」

孔繁毅教授



強化夥伴關係 推動醫學教研

多年來，醫學院與環球夥伴合作無間，成效斐然，而推出SIPS更進一步提升合作的層次。此計劃由副院長（夥伴拓展及協作）孔繁毅教授負責統籌，將夥伴合作項目納入系統化的框架。

孔教授稱：「對年輕研究人員和學生來說，汲取海外經驗尤為重要，不僅是為了學習新技術，更是建立人脈網絡的契機，對日後發展大有裨益。」

SIPS首階段包括與五所特別挑選的策略夥伴院校合作——劍橋大學、倫敦國王學院、多倫多大學、哈佛大學及清華大學。孔教授形容這些享負盛名、排名極高的夥伴學府，有著與醫學院相近的教研理念，就是引領全球、培育傑出人才，為人類健康作出貢獻。我們將繼續增加策略夥伴院校。

擴展研究協作 致力培育人才

近期醫學院陸續與夥伴簽署諒解備忘錄及作出其他安排，深化合作關係。雖然不少頂尖大學已為醫學院學生於「增潤學年」提供交流甚至修讀額外學術資格的機會，但在新的夥伴計劃下將會更進一步合作。例如最近與劍橋大學簽署的諒解備忘錄，容許醫學院的卓越學生於「增潤學年」在該校攻讀其著名的哲學碩士課程，此計劃讓這些學生修畢醫學院的內外全科醫學士課程後，返回劍橋攻讀哲學博士課程。

孔教授說：「我們希望培育對研究感興趣的學生，待他們完成博士學位課程後加入醫學院成為臨床科學家。我們希望鼓勵更多符合資格的學生加入此行列，從學習初期就開始培育他們成為臨床科學家。」

研究合作也是核心重點之一，當中包括研究人才的培育。SIPS致力增加更多聯合博士研究生名額，擴展現有合作項目，例如與倫敦國王學院的聯合博士課程，跟上述策略夥伴院校共同設立培育博士後研究員和助理教授（研究）的聯合獎學金。資助的項目包括聯合研究項目、雙向短期訪問、聯辦實體研討會、聯合哲學博士課程、博士後研究員及助理教授（研究）的聯合招聘或交流。我們希望不久將來可將資助擴展至包括資深首席研究員。



「我們致力推動
跨院校協作，
激發創新思維，
以成就
豐碩的成果。」

謝偉財教授

副院長（研究）謝偉財教授強調研究合作的裨益：「我們致力推動跨院校協作，激發創新思維，以成就豐碩的成果。這不僅是一加一等於二。我們深信，與夥伴建立更緊密的聯繫有助於提升研究效率，產生協同效應，從而實現更大的突破。」

謝教授補充：「聯合博士研究生安排和獎學金將集中在醫學院的五個具備優勢和卓越潛力的研究領域：人工智能、數據科學與生物訊息學；癌症；傳染病、免疫學與炎症；神經科學；以及再生醫學。」他舉例說，全新的「港大醫學院—劍橋大學/多倫多大學/倫敦國王學院神經科學/腫瘤學學者計劃」，為優秀的博士研究生及青年學者提供資助，在海外進行研究項目或培訓實習，涵蓋旅費、生活開支、實驗室費用及聘請人員暫時代替他們在港的職務。

促進國際參與 提升學習機會

此外，SIPS亦資助院校層面的交流活動，包括聯合研究項目和研討會。

孔教授說：「不同院校各具優勢，所以我們在研究上需要不同夥伴支援臨床試驗、轉化研究和基礎科學研究。例如，在本港開發疫苗平台，可能需要來自英國、中國內地或美國的技術。我們必須進行多中心試驗，以證明新疫苗的有效性。」

目前已確定的研究合作領域包括：與劍橋大學在肝癌和乳腺癌方面共同合作；與倫敦國王學院在深切治療和癌症方面攜手努力；以及與多倫多大學在兒科方面的研究合作。此外，醫學院正與歐洲和日本的其他潛在夥伴進行洽談。

醫學院亦正推進與其他院校的交流。過去三年，醫學院已接待了逾50所院校的成員，並與英國、美國、澳洲和加拿大進行高層訪問。此外，醫學院亦一直與中國精英教學醫院聯盟的成員及清華大學合作。

許多夥伴院校也歡迎醫學院三年級內外全科醫學士學生在「增潤學年」期間修讀它們所提供的更高學位，當中包括牛津大學、哈佛大學和哥倫比亞大學等頂尖學府；最近劍橋大學更為醫學院學生提供特定途徑，入讀其哲學碩士課程。

孔教授說：「我們的學生能夠提早修讀這些更高學位，反映他們在醫學院所接受的高質素培訓。這不僅是對學生能力的肯定，亦是對醫學院卓越教育的認同。」

建立國際聲譽 推動科學與人本精神

劉澤星教授強調，上述各項舉措將惠及醫學院、香港及全球科學發展：「透過國際間的協作，世界各地的學者將更深入了解醫學院的優勢和實力。沒有任何一所院校能具備所有專業知識，可以獨自進行尖端研究並創造深遠影響，因此攜手合作方能應對科學領域的複雜議題。這些夥伴關係將有助建立醫學院的聲譽，並促進植根於協作與知識共享的研究文化，從而為人類作出貢獻。」



HKUMed's Global Partners: Examples 港大醫學院全球合作夥伴例子

● Key strategic partners 主要策略夥伴 ● Collaboration partners 合作夥伴

Worldwide 全球

- International Federation of Red Cross
- Institut Pasteur
- World Health Organization

Africa 非洲

- University of Global Health Equity

Asia-Pacific (including Chinese Mainland) 亞太地區 (包括中國內地)

- Chinese Center for Disease Control and Prevention
- Fudan University
- Guangzhou Medical University
- International Care Ministries
- International School of Medicine, Zhejiang University
- Kaohsiung Medical University
- Korea University
- National Cheng Kung University
- National University of Singapore
- Nanjing University
- Nanyang Technology University of Singapore
- Peking Union Medical College & Hospital
- Peking University
- Seoul National University College of Medicine
- Shanghai Jiao Tong University
- Shantou University Medical College
- Taipei Medical University
- Tsinghua University ●
- Zhejiang University ●

Australia 澳洲

- Doherty Institute
- Monash University
- University of Auckland
- University of Melbourne
- University of Sydney
- Walter and Eliza Hall Institute of Medical Research

Europe 歐洲

- Erasmus Medical Centre
- ETH Zürich
- Francis Crick Institute
- Imperial College London
- Karolinska Institutet
- King's College London ●
- London School of Hygiene and Tropical Medicine
- Lund University
- Maastricht University
- Murray Edwards College, University of Cambridge
- Queen Mary University of London
- The University of Edinburgh
- University College London
- University of Bristol
- University of Cambridge ●
- University of Dundee
- University of Glasgow
- University of Manchester
- University of Nottingham
- University of Oxford

North America 北美洲

- Columbia University
- Harvard University ●
- Johns Hopkins University
- New York University
- NIH National Institute of Allergy and Infectious Diseases
- SickKids Hospital, Toronto
- Stanford University
- The University of British Columbia
- University of California, Berkeley
- University of California, Los Angeles
- University of Toronto ●
- Yale University



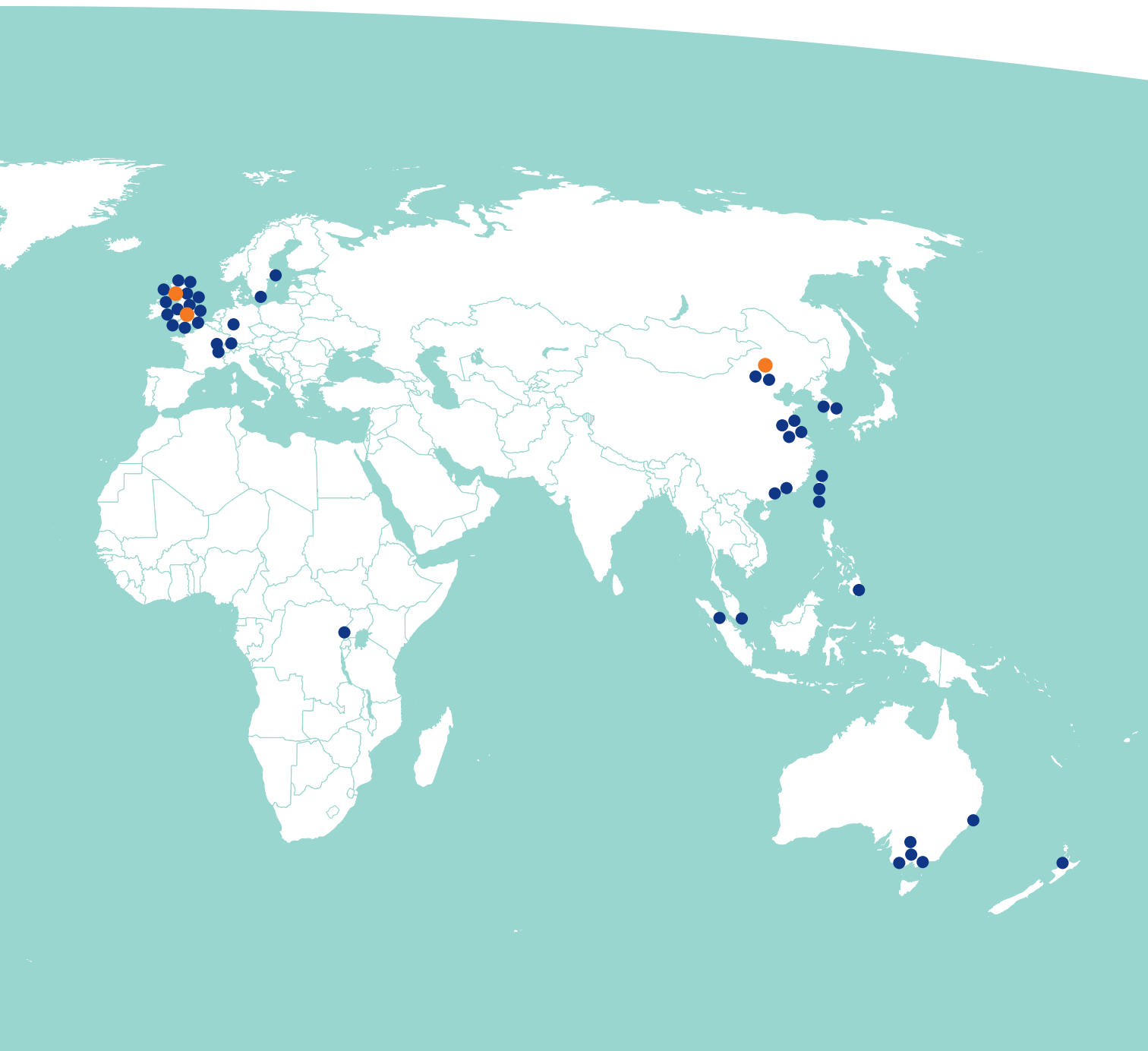
King's College London
倫敦國王學院



Harvard Medical School
哈佛醫學院



The Temerty Faculty of Medicine at the University of Toronto
多倫多大學特默蒂醫學院



The University of British Columbia
英屬哥倫比亞大學



Tsinghua Vanke School of Public Health
清華大學萬科公共衛生與健康學院



The School of Global Public Health of New York University
紐約大學全球公共衛生學院



Driving Medical Innovations through Global Collaboration

全球協作 推動醫療創新



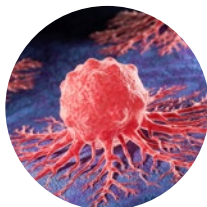
1 Artificial Intelligence/ Data Science/ Bioinformatics 人工智能 / 數據科學 / 生物訊息學

Modern medicine creates a sea of data—from genetic codes to medical scans. Humans alone cannot process all this information to find hidden patterns. This is where artificial intelligence (AI) and data science come into play. They act as powerful tools to analyse complex biological information (bioinformatics), helping us predict disease outbreaks, diagnose conditions from scans more accurately, and discover new drug candidates faster. By collaborating with international partners, we can access larger and more varied datasets, train more robust algorithms, and develop more effective tools for faster diagnoses and more personalised healthcare decisions.

現代醫學產生了海量的數據，包括基因排序以至醫學影像，單靠人類難以處理所有資訊以發掘隱藏的規律。這正是人工智能 (AI) 與數據科學發揮作用之處。這些強大的工具可分析複雜的生物訊息 (生物訊息學)，用於預測疾病的爆發、透過掃描影像更準確地診斷病情，並加快研發新藥的過程。通過與國際夥伴合作，我們能夠獲取更廣且多樣的數據集，建構更精準的演算法，並開發更有效的工具，以實現更快速的診斷及更個人化的醫療方案。

2 Cancer 癌症

Cancer is not one disease, but a general term for different types of cancer. Treating them effectively requires understanding how they start, grow, and resist treatment. Global collaboration allows us to compare data across continents, access the latest technologies, and understand why a treatment works for some patients but not others. The objective is to develop more precise and less invasive treatments, improve early detection methods, and ultimately save more lives by personalised therapies.



癌症並非單一疾病，而是不同類型癌症的總稱。要有效治療癌症，必須了解其發病機制、生長過程，以及對治療的抗藥性。透過與全球夥伴積極合作，我們得以比對跨域數據、獲取最新技術的資訊，並了解為何某種治療對部分患者有效，但對另一些患者卻不見效。我們的目標在於開發更精準且侵入性較低的治療方法，改善早期檢測技術，並最終透過個人化療法拯救更多生命。

3 Infectious Disease, Immunology & Inflammation 傳染病、免疫學與炎症

The recent pandemic taught us that viruses and bacteria do not respect borders. However, the threat is not just about new outbreaks; it also entails the rise of ‘superbugs’ resistant to antibiotics and chronic issues where the body’s immune system mistakenly attacks itself, causing inflammation. Through collaboration with strategic partners, we track how diseases evolve, understand why immune systems overreact or underreact, and develop new vaccines and anti-inflammatory drugs.



近年的疫情讓我們明白，病毒與細菌的傳播是不分國界的。然而，威脅不僅來自新的疫情爆發，更包括抗生素耐藥性「超級細菌」的出現，以及身體免疫系統錯誤攻擊自身、引致發炎反應的長期問題。透過與策略夥伴合作，我們追蹤疾病的演變，探究免疫系統為何會過度反應或反應不足，並研發新型疫苗與抗發炎藥物。

4 Neuroscience 神經科學

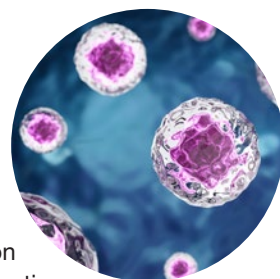
Our brain is the command centre for how we think, feel, move, and remember. When things go wrong in the brain, the consequences can lead to conditions like stroke, Parkinson’s disease, or dementia, affecting not only the individuals but also their families. Additionally, this places a significant burden on our healthcare system. By collaborating with top neuroscience experts around the world, we aim to accelerate the discovery of treatments to protect our neurons, repair damage, and develop therapies that can slow or stop the progression of these life-altering diseases, ensuring healthier ageing for our community.



大腦是我們思考、感受、活動及記憶的指揮中心。一旦大腦功能出現異常，可能導致中風、帕金森症或失智症等疾病，不僅影響患者本身，亦對其家人造成衝擊。此外，這些疾病也為醫療體系帶來沉重負擔。透過與全球頂尖神經科學專家合作，我們致力加速研發能保護神經元、修復損傷的治療方案，並開發有效療法以減緩或阻止這些影響一生的疾病惡化，確保大眾能夠更健康地邁向晚年。

5 Regenerative Medicine 再生醫學

For years, medicine has focused on the treatment of diseases. Regenerative medicine asks a different question: Can we help the body heal itself? Through stem cells and tissue engineering, we aim to repair or replace damaged cells, tissues, and organs. This field requires massive interdisciplinary expertise. We work with global leaders, combining our strengths in stem cell biology, advanced engineering and clinical trial experience. The aim is to translate lab discoveries into real-world treatments, moving closer to a future where we can restore functions rather than just manage deterioration.



多年來，醫學一直專注於治療疾病。再生醫學則提出了另一議題：我們能否幫助身體自愈？透過幹細胞與組織工程，我們致力於修復或替換受損的細胞、組織及器官。這個領域包含廣泛的跨學科專業知識。醫學院與全球頂尖機構合作，結合我們在幹細胞生物學、先進工程技術及臨床試驗經驗方面的優勢，目標是將實驗室的研發突破轉化為可應用的治療方法，以期我們未來不僅可以延緩疾病惡化，而是能夠有效修復身體功能。



“ As you move onto the next stage of your professional journeys, I hope you will carry the lessons of diversity with you: keep an open mind, think positively, and be willing to navigate the unexpected.

在邁向專業生涯的新階段時，希望你們秉持兼容並蓄的精神：保持開放心態，正向思維，並勇於接受未來的挑戰。

Professor Chak-sing Lau
劉澤星教授

The 215th Congregation 第215屆學位頒授典禮

Over 700 graduates celebrated their academic achievements at the Faculty-based 215th Congregation on 29 November 2025 at the Grand Hall of the HKU Centennial Campus. The ceremony was presided over by **Mrs Cherry Tse Ling Kit-ching**, Executive Vice-President (Administration & Finance), with **Dr Jack So Chak-kwong**, former Chairman of Airport Authority, Trade Development Council and MTR Corporation, delivering an address as the Guest of Honour.

At the opening, **Professor Chak-sing Lau**, Vice-President & Pro-Vice-Chancellor (Health) and Dean of Medicine, led a moment of silence for the victims of the Tai Po inferno. In his speech, he acknowledged the coordinated community-wide response to the disaster, noting that HKUMed staff, students and alumni had joined numerous professionals from the public and private sectors to deliver medical, nursing and mental health support at temporary shelters and transitional housing. He emphasised the collective resolve to stand together in times of crisis and expressed confidence in Hong Kong's resilience.

In his speech, *The Dean's Letter*, Professor Lau outlined his vision for the Faculty's future development, centred on diversity and innovation.

2025年11月29日，醫學院於港大百周年校園大會堂舉行第215屆學位頒授典禮，逾700名畢業生出席慶祝學有所成。典禮由行政及財務副校長**謝凌潔貞女士**主禮，並由香港機場管理局、貿易發展局及地鐵有限公司前主席**蘇澤光博士**擔任特別嘉賓並致辭。

典禮開始時，副校長（健康）兼醫學院院長**劉澤星教授**帶領全場為大埔火災的遇難者默哀。他在致辭中感謝社會各界攜手協力支援受災者，並提到港大醫學院的教職員、學生及校友與來自公營和私營機構的眾多專業人士合作，在臨時庇護中心和過渡性房屋提供醫療、護理及心理健康支援。他強調社會各界在面對困難時展現出團結一致的決心，並深信香港定能克服困難、繼續向前。

劉澤星院長亦在其《院長親函》中，以多元化和創新為重心，概述了醫學院未來的發展願景。



Read *The Dean's Letter*
閱讀《院長親函》（只供英文版）



“ We have one of the best public health systems and the longest life expectancy in the world —all because of you. And here you are, ready to serve and safeguard not only Hong Kong, but humanity as a whole.

我們擁有全球最優秀的公共衛生體系之一，人均壽命亦位居世界前列——這一切全賴你們的貢獻。此刻，你們正整裝待發，不僅為守護香港，更為人類福祉而恪盡職守。 ”

Dr Jack So Chak-kwong
蘇澤光博士





A Century of Progress, A Legacy of Innovation

Two legacy HKUMed departments have marked milestone anniversaries, celebrating their pioneering medical training in Hong Kong, innovations to improve health outcomes, and enduring commitment to patient care.

The Department of Surgery (Surgery) turned 110 years old in 2025, while the Department of Obstetrics and Gynaecology (O&G) celebrated its 100th anniversary. Both have navigated many challenges over the past century, from the Second World War to overcrowded wards, to become centres of excellence. Through strong leadership, they have successfully adapted to rapid changes—from increased sub-specialisation and technological advances to an evolving healthcare environment, deeper engagement with Chinese Mainland and the world, and surging undergraduate enrolments. Their commitment to the highest standards has driven significant contributions to science and improved patient outcomes.

Surgery: Bringing Hong Kong to the World and the World to Hong Kong



“ We have always focused on three priorities — patient care, research, and passing knowledge to the next generation. ”

Professor Simon Law Ying-kit

The Department was officially founded in 1915, when **Professor Kenelm H Digby** (1915-45) was appointed Chair of Surgery and became its first head. Professor Digby demanded high standards of his students and emphasised ‘no-touch’ surgery in the days before antibiotics. Successive heads, including **Professors John Gray** (1945-48) and **Francis Stock** (1948-63), upheld that commitment, but it was **Professor Guan Bee Ong** (1964-82) who oversaw the next important phase of the Department’s development.

Professor Ong was renowned for his prodigious surgical skills and success in building robust networks. Under his leadership, the Department performed Hong Kong’s first open-heart surgery and first kidney transplantation. He elevated research, oversaw the expansion of beds, and tapped his international contacts to build the Department’s global network and reputation, leading to the saying, ‘GB Ong brought Hong Kong to the world.’

His successor, **Professor John Wong** (1982-2008), further promoted sub-specialisation in clinical services (now totalling 13 teams), established laboratory-based research and emphasised the importance of training. As a result, the Department achieved many groundbreaking advances, such as pioneering liver transplant surgery and the maxillary swing operation, and reducing operative mortality. In 1996, the Jockey Club Skills Development Centre was inaugurated to provide a controlled environment for simulation training and for evaluating a range of surgical skills. It was later renamed the Surgical Skills Centre in 2011. Professor Wong also launched the Centre for Education and Training to oversee and revamp undergraduate surgical teaching. In addition, since 1983, the Hong Kong Surgical Forum has attracted leading surgeons from around the world. It is often said that ‘John Wong brought the world to Hong Kong.’



Feature 專題

These legacies enabled the Department to adapt to the rapid changes of recent times. Technological advances, China's rise, higher MBBS enrolments, changing expectations from students and patients, and an emphasis on innovation and entrepreneurship have all required dextrous responses from the Department's leaders, including **Professor Fan Sheung-tat** (2008-11), **Professor Lo Chung-mau** (2011-17), **Professor Stephen Cheng Wing-keung** (2017-23), and the present Chairperson, **Professor Simon Law Ying-kit**, who has led since 2023.

'We have always focused on three priorities—patient care, research, and passing knowledge to the next generation. The last decade has brought significant changes in all these areas,' Professor Law said.

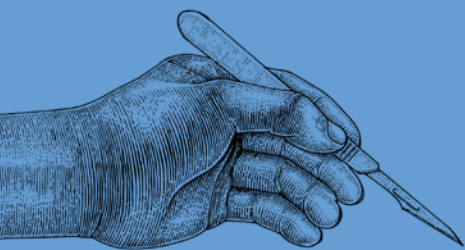
Minimally-invasive and robotic surgery have become more common and the Department has embraced this shift, introducing everything from robotic renal transplants to microsurgery. Lab-based research has also been enhanced, resulting in such discoveries as the award-winning 3D printed 'liver-in-cube' for drug and other testing.

Multi-disciplinarity has also become central, leading to more effective treatments, such as the combination of chemotherapy, radiotherapy and immunotherapy for advanced liver cancer. 'We now conduct many multi-centre trials and collaborate globally,' Professor Law said.

Technology has been embraced in education, too, with more online and virtual reality options to provide students with a stepping stone to clinical practice. Resident training has also become more streamlined and competency based.



Department of Surgery 外科學系



1,129

(2021-25)

Research output –
number of publications
研究論文發表數量

40

(2021-25)

Number of PhD/ MPhil
graduates
哲學博士/ 碩士畢業生人數

27

(since 2012/ 自 2012 年起)

Number of GB Ong
Visiting Fellows
GB Ong 訪問學者人數

20

(2021-25)

Number of trained specialists
受訓專科醫生人數

4,794

(2025)

Total number of surgeries
手術個案總數



Professor Law noted that alongside these advances, the Department faces the ongoing challenge of attracting top talent amid public and private sector competition. Pay adjustments and targeted outreach have helped, and more young professionals are joining.

'The Department is nothing without its members. I aim to create an environment where talented people can thrive. That is what keeps the Department moving forward,' he said.





O&G: Advancing Women's Health

The Department of O&G has played a central role in establishing the infrastructure for women's health in Hong Kong and introducing specialist training and care for complex cases. Founded in 1925 when the Rockefeller Foundation funded the first Chair of Midwifery, **Professor Richard E Tottenham** (1925-34), the Department has pioneered many innovations over the past century, from Hong Kong's first Caesarean section (performed by Professor Tottenham) to ground-breaking advances in In Vitro Fertilisation, prenatal screening and gynaecological cancer care. Professor Tottenham was succeeded by **Professor William C W Nixon** (1935-38), who founded the Hong Kong Eugenics League, a precursor to the Family Planning Association, offering early contraception services.

At every step, the Department's leaders have been deeply committed to improving women's and maternal healthcare in Hong Kong. **Professor Gordon King** (1938-56) promoted research, secured recognition for the Department's specialist training from the Royal College of Obstetricians and Gynaecologists, and successfully lobbied for the construction of a new Tsan Yuk Hospital, which opened in 1955.





His successor, **Professor Daphne Chun Wai-chan** (1957-72), was the first HKU graduate and first woman appointed Chair Professor at HKU. She introduced foetal monitoring in Hong Kong, achieved internationally low maternal mortality rates, and made gestational trophoblastic diseases a flagship research area in the Department.

Professor Ma Ho-kei (1972-95) introduced sub-specialties and expanded services into prenatal diagnostic services, assisted reproduction, and gynaecological oncology. Her successors, **Professors Ho Pak-chung** (1995-2008) and **Hextan Ngan Yuen-sheung** (2009-21), further developed research expertise and established an O&G department in the new HKU-Shenzhen Hospital in 2012.

The Department's reputation as a global leader has been cemented under the current Chairperson, **Professor Karen Chan Kar-Loen**, who took up the position amid the COVID-19 pandemic in 2021.

'It is no exaggeration that over the past 100 years, our members have been instrumental in building up the whole infrastructure for women's care and health in Hong Kong. We are very proud of our achievements, but it also means I must work hard to carry their good works forward,' she said.

Our members have been instrumental in building up the whole infrastructure for women's care and health in Hong Kong.

Professor
Karen Chan Kar-Loen





One of the key principles has been to remain ‘state-of-the-art’ by adapting to new developments. The Department has led the way with such advances as the world’s first AI-powered model to accurately identify human sperm with good fertilisation potential. Technology has also been adopted in education, such as the use of AI and simulations in midwife training.

Also on trend has been the emphasis on multidisciplinary approaches, such as cancer care teams that include gynaecologists, medical and clinical oncologists, radiologists and palliative care doctors (and plans to add Chinese medicine practitioners).

‘We have a strong sense of duty to improve the health of our local community and be a trustworthy partner,’ said Professor Chan, ‘so we have been providing the public with accurate health information and working closely with the Government to offer our expertise, for example on cervical cancer screening strategies.’

‘At the end of the day, it is the people and relationships within the Department that enable it to succeed,’ she said. ‘We work closely, like a family, and take a human approach to things. We have worked hard to cultivate warmth and care, and to bring that to society.’

Department of O&G 婦產科學系

~68,000

(2006-25)

Total number of deliveries
分娩個案總數

~1,900

(2006-25)

Research output - number of publications
研究論文發表數量

~30

(2006-25)

Number of trained specialists
(excluding sub-specialists)
受訓專科醫生人數 (不包括亞專科)

~48

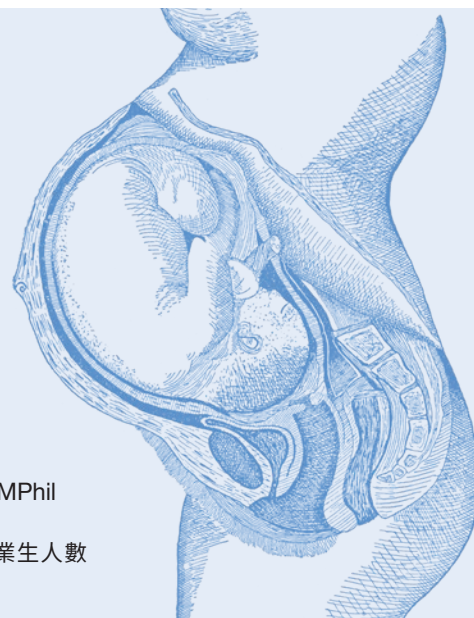
(1995-25)

Number of visiting fellows
訪問學者人數

80

(2016-25)

Number of PhD/ MPhil graduates
哲學博士/ 碩士畢業生人數





百年輝煌 傳承創新

港大醫學院兩個歷史悠久的學系雙雙迎來百年里程碑，見證其在港開創醫學培訓、革新醫療成果，以及堅守病人護理方面的成就。外科學系於2025年踏入110周年，婦產科學系則慶祝成立一世紀。百年來，兩系克服了重重困難，包括二戰時期和病房擠迫等挑戰，成為卓越中心。多年來兩學系的出色領導層，靈活應對專科細化、科技進步、醫療變革、與中國內地及國際深化合作，以及本科生數目大量攀升等議題，始終秉持卓越教研的精神，為科學發展與改善醫療成效作出重大貢獻。



外科學系： 引領香港與世界連繫

外科學系於1915年成立，由坎奈姆·狄比教授 (Kenelm H Digby, 1915-45) 掌舵，出任外科講座教授。狄比教授對學生要求嚴格，在抗生素面世前已強調「無接觸手術」。其後 **John Gray 教授** (1945-48) 與 **Francis Stock 教授** (1948-63) 相繼接任，並秉持同一理念發展。及後由**王源美教授** (1964-82) 引領學系邁向下一個重要的發展階段。

王教授以精湛手術技巧及成功建立強大網絡見稱。在其領導下，學系完成了香港首宗開胸心臟手術及首宗腎臟移植手術。他不但大力推動研究發展，擴充病床數目，更善用其國際人脈建立學系的全球網絡，令學系聲譽遠揚，故贏得「王源美將香港引向世界」的讚譽。

繼任的**黃健靈教授** (1982-2008) 進一步推動臨床服務的專科細分（現設13個專科團隊），建立以實驗室為基礎的研究，並強調培訓的重要性。學系因而取得多項突破，例如開創肝臟移植手術及上頷骨掀翻術，並降低手術死亡率。賽馬會醫療技能發展中心於1996年成立，提供一個受控環境以進行模擬訓練及各類外科技能評估，其後於2011年更名為外科技能培訓中心。黃教授亦創立了教育培訓中心，統籌並改革本科外科教學。此外，自1983年起，香港外科論壇吸引全球頂尖外科專家參與。因此有「黃健靈讓世界走進香港」之說。



「學系一直專注
三大範疇——
病人護理、研究，
以及知識傳承。」

羅英傑教授



Key Milestones 重要里程碑



The dedicated School of Surgery building opened
專屬的外科大樓啟用
1934



Clinical teaching and services relocated to the new Queen Mary Hospital
臨床教學與服務遷至新建的瑪麗醫院
1937



Hong Kong's first open-heart surgery
香港首例開胸心臟手術
The Hong Kong Surgical Society founded
香港外科學會成立
1964

World's first maxillary swing operation for recurrent nasopharyngectomy
全球首創「上頷骨掀翻術」用於復發性鼻咽癌切除手術

First adult multichannel cochlear implant surgery in Hong Kong
香港首例為成人進行多頻道人工耳蝸植入手術
1989

1915

Department founded
學系成立

1946

Department reopened to students after WWII
戰後學系重新對學生開放

1955

Pioneered the 'Hong Kong Operation' for spinal tuberculosis
開創治療脊椎結核的「香港手術」

1969

Hong Kong's first kidney transplantation
香港首例腎臟移植手術
World's first use of the stomach for bladder replacement and urinary diversion
世界首例以胃作膀胱替代及尿路改道手術

1991

First cadaveric liver transplant in Hong Kong
香港首例遺體肝臟移植

1992

First successful heart transplantation in Hong Kong
香港首例成功心臟移植



這深厚的傳承精神讓學系有堅實的根基以應對近年的急速發展。面對科技進步、中國崛起、內外全科醫學士學額增加、學生與病人的期望轉變，以及培訓創新和企業家精神等趨勢，學系領導人必須靈活應對這些發展方向。隨後接任的系主任包括**范上達教授**（2008-11）、**盧寵茂教授**（2011-17）、**鄭永強教授**（2017-23），以及2023年上任的現任系主任**羅英傑教授**。

羅教授表示：「我們一直專注三大範疇——病人護理、研究，以及知識傳承。過去十年，學系在這三個範疇中均有長足發展。」

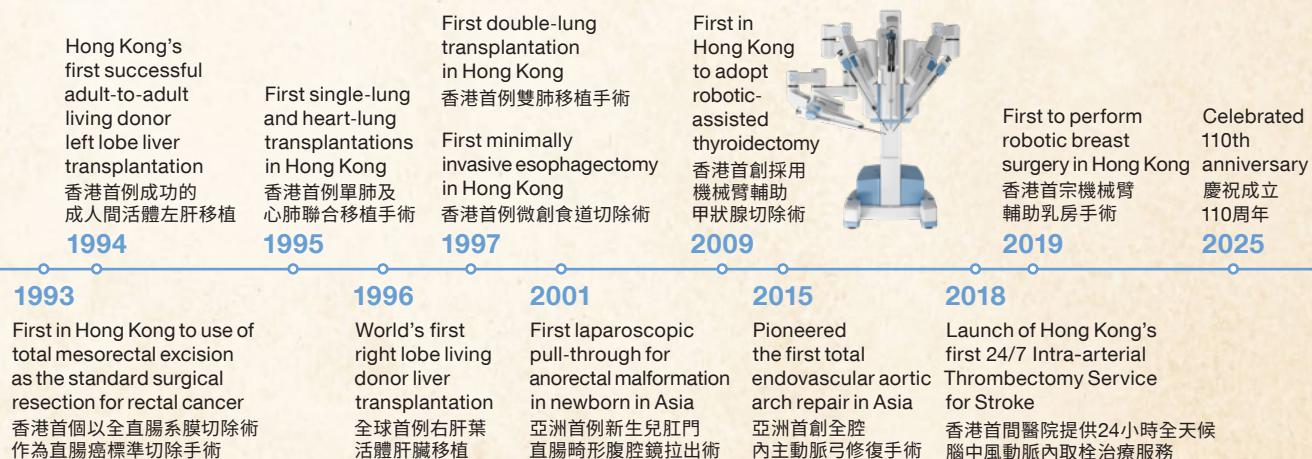
微創手術與機械人手術日趨普及，學系積極配合此趨勢，引入機械人腎臟移植及微創手術等技術。以實驗室為基礎的研究亦持續強化，並因此取得多項突破，當中包括獲獎發明——用於藥物測試等用途的3D打印「仿生肝立方」。

此外，跨學科協作已成為學系的核心發展方針，從而帶來更具成效的治療方案，例如結合化療、放射治療與免疫治療醫治晚期肝癌。羅教授說：「我們現時進行各種各樣的多中心臨床試驗，並與全球各地夥伴合作。」

學系更將科技融入教育，善用網上及虛擬實境等工具培訓學生的臨床實踐技能。學系亦進一步優化駐院培訓，並重點訓練醫科生的專業技能。

羅教授指出，學系面對在公私營醫療競爭下吸引頂尖人才的挑戰。薪酬調整及針對性招聘活動已漸見成效，吸引到更多年輕專業人士加入。

他續說：「學系的成功全賴其成員的努力。我們的目標是創造一個讓人才茁壯成長的環境，這正是推動學系不斷邁進的一股動力。」





婦產科學系： 推動女性健康

婦產科學系在建立香港女性健康基礎設施，以及引進專科培訓和專科護理來處理複雜病例等方面，一直擔當著關鍵角色。學系創立於1925年，當時由洛克菲勒基金會資助委任首位產科講座教授 **Richard E Tottenham 教授** (1925-34)。過去一個世紀，學系開創了多項先河——從Tottenham教授主理香港首宗剖腹生產手術，到體外受精、產前篩查及婦科癌症護理等突破性發展。其後由 **William C W Nixon 教授** (1935-38) 繼任，他創立了香港優生學會，該組織是香港家庭計劃指導會的前身，提供早期避孕服務。

學系歷任領導人一直致力改善本港女性及孕產婦的醫療保健。**王國棟教授** (Gordon King, 1938-56) 致力推動研究，為學系的專科培訓取得英國皇家婦產科醫學院認可，並成功爭取興建全新的贊育醫院，該院於1955年落成啟用。

他的繼任者**秦惠珍教授** (1957-72) 是香港大學首位畢業生及首位女性獲任命為講座教授。她為香港引入胎兒監測技術，將孕婦死亡率控制在一個低水平，並將妊娠滋養細胞疾病定為學系的重點研究領域。

「學系成員在建立香港女性護理及健康的基礎設施方面發揮了關鍵作用。」

陳嘉倫教授



Key Milestones 重要里程碑



Tsan Yuk Hospital opened
贊育醫院啟用

1922



Queen Mary Hospital (QMH) opened.
Gynaecology services relocated to QMH
瑪麗醫院啟用，婦科服務遷至瑪麗醫院

1937



Prenatal diagnosis and counselling service started
產前診斷與諮詢服務開展

1981

RCOG sub-specialty accreditation in Gynaecological Oncology (1991), Reproductive Medicine (1998) and Maternal-Foetal Medicine (2001)
獲英國皇家婦產科學院認證為亞專科培訓中心：婦科腫瘤學 (1991年)、生殖醫學 (1998年) 及母胎醫學 (2001年)

1991-2001

1925

Department founded;
first Caesarean section in Hong Kong performed
學系成立；
施行香港首宗剖腹產手術

1956

Department became specialist training centre accredited by the Royal College of Obstetricians and Gynaecologists (RCOG), UK
學系獲英國皇家婦產科學院認證為專科培訓中心

1957-1972

Introduced foetal monitoring, obstetric audit, and territory-wide hCG follow-up programme for molar pregnancy; achieved internationally low maternal and perinatal mortality rates.
引入胎兒監測、產科審核及針對葡萄胎患者的全港性絨毛膜促性腺激素追蹤計劃；孕產婦及圍產期的低死亡率達國際領先水平

1986

Assisted Reproduction Programme launched
成立輔助生殖服務

1995

Hong Kong's first live birth from intracytoplasmic sperm injection (ICSI) was achieved
本港首名經卵細胞漿內精子注入法成孕的活產嬰兒誕生



跨學科協作是另一個重要趨勢，例如組成包括婦科、內科、臨床腫瘤科、放射科及紓緩治療醫生的癌症醫護團隊，日後更計劃加入中醫師。

陳教授說：「我們懷著強烈的使命感，致力改善本地社群健康，並成為市民值得信賴的夥伴。為此，我們一直向公眾提供準確的健康資訊，並與政府緊密合作，例如就子宮頸普查計劃提供專業意見。」

我們深信學系的進步和發展，有賴系內的每一位成員。陳教授補充：「我們像家人般緊密合作，處事以人為本，並努力建立支持和關懷的氛圍，更在社會中宣揚這種精神。」

隨後，馬鍾可璣教授（1972-95）引入專科分科，並將服務擴展至產前診斷、輔助生育及婦科腫瘤學。她的繼任者何柏松教授（1995-2008）及顏婉嫦教授（2009-21）進一步發展研究專長，並於2012年在香港大學深圳醫院內設立婦產醫學部。

現任系主任陳嘉倫教授於2021年在新冠疫情期間接任，在其帶領下，學系於全球的領導地位進一步鞏固。

陳教授表示：「過去百年，學系成員在建立香港女性護理及健康的基礎設施方面確實發揮了關鍵作用。這些成就令我們倍感自豪，但亦意味著我必須努力延續這些碩果，令學系發光發熱。」

其中一個核心原則是緊貼嶄新科技以達致卓越教研。學系在多項發展中領先國際，例如開發了全球首創AI模型精準辨識具良好受精能力的精子。同時亦將科技應用於教學上，例如在助產士培訓中善用AI及模擬技術。



Obstetric in-patient services were moved to QMH
產科住院服務遷至瑪麗醫院

2001

Hong Kong's first successful delivery by thalassaemia couple conceived through assisted reproductive technology with Preimplantation Genetic Diagnosis (PGD)
本港首對地中海貧血夫婦通過胚胎植入前基因檢測成功生育

2004

QMH designated 'Baby Friendly Hospital'
瑪麗醫院獲「愛嬰醫院」認證

2018

2002-2008

Hong Kong College of Obstetricians and Gynaecologists sub-specialty accreditation in Gynaecological Oncology (2002), Reproductive Medicine (2003) and Maternal-Foetal Medicine (2008)
獲香港婦產科學院亞專科認證：
婦科腫瘤學（2002年）、生殖醫學（2003年）及母胎醫學（2008年）

2010

First robotic-assisted hysterectomy for endometrial cancer
首宗機械臂輔助子宮內膜癌切除手術

2012

Department of Obstetrics and Gynaecology was established at the University of Hong Kong-Shenzhen Hospital
香港大學深圳醫院婦產醫學部成立

2017

O&G services launched at Gleneagles Hospital HK
港怡醫院婦產科服務開展

2020

Hong Kong's first vaginal Natural Orifice Transluminal Endoscopic Surgery (vNOTES) for endometrial cancer
本港首宗陰道自然孔內視鏡子宮內膜癌手術

2025

Centenary Celebration
慶祝學系百周年



A Powerhouse of Discovery: The School of Biomedical Sciences on its 10th Anniversary

The School of Biomedical Sciences (SBMS), one of HKUMed's central engines of research and development just celebrated a landmark milestone—its 10th anniversary. Founded in 2015, the SBMS was formed by merging the departments of Anatomy, Biochemistry and Physiology. Over the years, the School has evolved into a powerhouse of interdisciplinary research and educational excellence that has fuelled medical progress. A decade later, it stands as a proven model—a crucible for discovery that advances science, nurtures innovators and translates laboratory breakthroughs into clinical applications.



“ We will intensify our focus on systems-level understanding of disease, powered by AI and advanced functional genomics, to train a new generation of scientists equipped to lead the data-driven future of medicine. ”

Professor Michael Häusser

A Strategic Foundation for Interdisciplinary Synergy

At its inception, the SBMS was designed as HKUMed's core discovery unit. Uniting three core preclinical disciplines created a unique environment for collaborative breakthroughs. 'Biomedical sciences are a springboard for innovation to deal with the many health challenges facing our world,' noted **Professor Michael Häusser**, Director of the SBMS. 'This philosophy of integration fosters synergies that tackle complex problems—from cancer and neurodegenerative diseases to ageing and infectious threats—from multiple perspectives.'

A Decade of Research Excellence: From Insight to Translational Impact

This integrated approach has delivered extraordinary results. The School's strengths are strategically organised into major research areas: brain and cognitive sciences; cell signalling and diseases; genomics and biomedical data science; stem cell, molecular and developmental genetics; and structural, chemical and synthetic biology. This portfolio has generated over 2,000 publications, secured more than 390 competitive grants since 2015, and led to pioneering work with clear clinical and societal pathways.

The School's flagship achievements demonstrate a clear 'bench-to-bedside' commitment. Its researchers pioneered revolutionary Expanded Potential Stem Cells (EPSCs) for developing regenerative therapies. In the fight against infectious diseases, the School has developed novel, low-cost diagnostic tools, such as advanced aptamer-based sensors for malaria, creating portable solutions for disease detection. Its research in cancer biology has uncovered fundamental mechanisms of tumour resistance, directly informing the development of next-generation targeted therapies. And its research into neurodegenerative diseases has identified key genetic risk factors and novel signalling pathways, providing new targets for potential interventions in conditions such as Alzheimer's. These are translatable discoveries that forge patented pathways to improving global health.

Educating Agile Thinkers

While research is the School's engine, education is its core. The SBMS offered Hong Kong's first Bachelor of Biomedical Sciences programme, which promotes interdisciplinary training and integrates basic biomedical sciences into the medical curriculum, providing a rigorous, research-infused curriculum. Recognising the data-driven future, the SBMS successfully rebranded the Bachelor of Science in Bioinformatics programme to train essential data scientists for digital health. This commitment continues at the postgraduate level, where the School offers Master of Philosophy and PhD programmes to nurture the next generation of research scientists to drive biomedical innovation.

The philosophy of the SBMS programmes centres on immersive learning. Students engage in hands-on research internships, global exchanges and a pioneering HKU Biomed Entrepreneurship Talk Series, which connects them with scientist-founders. This holistic approach produces agile graduates who are prepared for diverse careers.

Serving the Community

The School's impact extends far beyond the campus. The HKU Body Donation Programme, which has over 10,000 registered donors, is a cornerstone of medical education. Additionally, through its Summer Academy for secondary students, public columns, media engagement and technology licensing, the SBMS inspires future generations and ensures that research sparks public interest and has real-world applications.

Pioneering the Next Frontier

As it embarks on its second decade, the SBMS is poised to pioneer new frontiers at the interface of technology and biology. 'Our vision is to pioneer a new era of convergent biomedical science,' said Professor Häusser. 'We are building an environment in which biologists, data scientists, clinicians and engineers collaborate to move from observing biological phenomena to predicting and programming cellular functions. We will intensify our focus on systems-level understanding of disease, powered by AI and advanced functional genomics, to train a new generation of scientists equipped to lead the data-driven future of medicine. We are building the essential scientific foundation for the next century of healthcare innovation.'

A decade ago, the SBMS was a bold experiment in unifying foundational sciences. The next decade will see it drive a transformative era of discovery, firmly positioning the SBMS at the forefront of global biomedical innovation.



科研創新 領先優勢： 生物醫學學院十周年誌慶

生物醫學學院（學院）是港大醫學院科研發展的核心之一，最近迎來十周年的重要里程碑。學院創立於2015年，由當時的解剖學系、生物化學系及生理學系合併而成。多年來，學院透過跨學科研究與卓越教育推動醫學進步。十年過去，學院積極將研究成果從實驗室轉化到臨床應用，促進科研發展和培育創新人才，成就斐然。



Facts and Figures 概覽

Accumulated figures since inception in 2015 自2015年起累計數字



2,000+

Peer-reviewed publications
同儕評審出版物



390+; HK\$800M+

External competitive grants awarded
外部競爭性撥款



~50

Major research awards & prizes won by faculty
教職員獲頒主要研究獎項



100+

Key patents filed & licensed
主要專利申請及授權



520+

Research postgraduate students
研究生



360+

MPhil and PhD graduates
哲學碩士及博士畢業生

跨學科協作之基礎

成立以來，學院一直為醫學院核心研發單位，通過結合三個主要臨床前學科，營造獨特的協作環境。學院院長 **Michael Häusser** 教授表示：「學院融合不同學科以產生協同效應，讓生物醫學成為應對現今全球公共衛生挑戰的創新平台，從多角度著手解決複雜問題，包括癌症、神經退化性疾病、老化問題及傳染病等。」

卓越科研：從洞見至轉化應用

學院的主要研究範疇包括大腦與認知科學、細胞訊號與疾病、基因組與生物醫學數據科學、幹細胞、分子與發育遺傳學，以及結構、化學與合成生物學。自2015年起，學院發表逾2,000篇論文，獲得超過390項競爭性撥款，並促成多項開創性研究，致力為臨床與社會應用作出貢獻。

學院秉持「從實驗室到臨床應用」的承諾。研究人員開發了革命性的再生療法——「擴展潛能幹細胞」。在抗傳染病方面，學院研發了嶄新且低成本的診斷工具，例如針對瘧疾的先進適體傳感器，以提供便攜式疾病檢測方案；在癌症生物學領域，學院揭示了腫瘤耐藥性的基本機制，為研發下一代標靶療法提供重要指引。此外，針對神經退化性疾病，學院識別出關鍵的遺傳風險因素和新型訊號傳導途徑，為阿茲海默症等疾病找出潛在新靶點。這些成果將透過專利轉化應用，以提升全球健康。



The SBMS 10th Anniversary Research Symposium fostered sharing and exchanging of research ideas.

學院十周年研究研討會讓與會者積極分享和交流研究想法。



「我們致力於從研究生物現象邁向預測與編程細胞功能，加強在系統層面理解疾病，借助人工智能和先進功能基因組學的力量，培育有能力引領數據驅動醫學未來的新一代科學家。」

Michael Häusser 教授

培育創新人才

學院開設全港首個生物醫學學士課程，推動跨學科培訓，課程著重研究，更融入基礎生物醫學科學的元素。因應數據年代的發展，學院重新審視生物訊息學理學士課程，以培育數字健康領域的數據科學專才。學院亦提供哲學碩士和博士課程，培育推動生物醫學創新的新一代科研人員。

學院的課程採用沉浸式學習模式，讓學生參與實踐性的研究實習、全球交流計劃，以及「港大生物科學院企業家講座系列」，從中向科學企業家學習，旨為全方位培育具備靈活變通能力的畢業生，助他們投身多元的專業範疇。

服務社群 影響力無遠弗屆

學院亦積極服務社群，其「大體老師遺體捐贈計劃」堪稱醫學教育的基石，登記捐贈人數累計逾10,000人。學院也透過為中學生舉辦的暑期學院、傳媒專欄、媒體活動和技術授權等，啟發新一代，確保研究成果能引起公眾關注並應用於社會。

開拓前沿新領域

邁進第二個十年，學院正積極開拓科技與生物學交匯的新領域。Michael Häusser 教授表示：「我們的願景是開創一個匯聚生物醫學科學的新時代，締造一個讓生物學家、數據科學家、臨床醫生和工程師協作的環境。從研究生物現象邁向預測與編程細胞功能，加強在系統層面理解疾病，借助人工智能和先進功能基因組學的力量，培育有能力引領數據驅動醫學未來的新一代科學家，以及為未來的醫療創新創造重要的科學基礎。」

十年前，成立生物醫學學院是整合基礎科學的大膽嘗試。未來十年，學院將引領革命性科創時代，成為全球生物醫學創新的先驅。



370+

Graduates (undergraduate programmes)
本科畢業生



250+

Students participated in exchange
參加交流學生



95+

Students participated in articulation programme
銜接課程學生



HK\$8M+

Teaching grants
教學補助金



Spotlights 焦點

Second Gabriel Leung Lecture 第二屆梁卓偉講座

On 15 January 2026, HKUMed hosted the second Gabriel Leung Lecture, delivered by **Professor Nieng Yan**, Founding President of the Shenzhen Medical Academy of Research and Translation (SMART) and Director of the Shenzhen Bay Laboratory, to a full house. Professor Yan vividly presented the structural biology of ion channels in her lecture titled 'Unlocking the Secrets of Sodium and Calcium Channels with Cryo-EM in Health and Disease', demonstrating how these fundamental discoveries can pave the way for future therapies. She further enlightened the audience in a panel discussion with active dialogue.

Established in 2022 to honour former Dean **Professor Gabriel Leung**, this lecture series engages world-leading medical and health sciences scholars and practitioners to share their knowledge with the University and the wider community.

Additionally, HKUMed signed a Memorandum of Understanding with SMART to promote research collaboration, academic exchange and talent development in the biomedical field.



(From left) Professor Ni Tao, Professor Chak-sing Lau, Dr the Honourable Leong Che-hung, Professor Nieng Yan, Professor Gabriel Leung, Professor Michael Häusser, and Professor Chan Koon-ho.
(左起) 倪濤教授、劉澤星教授、梁智鴻醫生、顏寧教授、梁卓偉教授、Michael Häusser 教授及陳灌豪教授



2026年1月15日，港大醫學院舉辦第二屆「梁卓偉講座」，由深圳醫學科學院創始院長兼深圳灣實驗室主任顏寧教授主講。顏教授以「從分子到藥物：Cryo-EM解構鈉鈣通道之謎」為題，生動闡述了離子通道的結構生物學，並揭示基礎研究如何影響未來治療法。活動座無虛席，各界人士均深受啟發。講座後，顏教授跟與會者更進行了積極的討論。

「梁卓偉講座」系列於2022年設立，以表彰前院長梁卓偉教授的貢獻，並定期邀請在醫學和健康科學範疇的全球頂尖學者與專家到校演講，以促進大學社群及公眾的知識交流。

港大醫學院亦與深圳醫學科學院簽署合作備忘錄，以推動生物醫學領域的合作研究、學術交流及人才培訓。



Promoting Community Health across 18 Districts 在全港十八區推廣社區健康

As part of World Health Day 2026, HKUMed organised a series of community health events to promote preventive care and healthy living. On 7 April, in collaboration with the Home and Youth Affairs Bureau and the District Services and Community Care Teams, HKUMed launched the 'Shape Your Healthy Life: 18-District Health Community Project'. This year-long initiative provides free health screenings, public seminars and health education across all 18 districts, focusing on early detection and holistic well-being.

On 19 April, HKUMed organised the 'Be Stroke Smart' event for professional drivers, featuring health screenings and educational talks on stroke prevention, early recognition and lifestyle changes to reduce stroke risk.

Additionally, HKUMed students, together with community partners, have been conducting outreach services for the homeless, asylum seekers, refugees, domestic helpers and children with special educational needs.

These community initiatives reflect HKUMed's commitment to bringing together faculty and students from diverse disciplines to translate expertise into meaningful contributions that enhance community well-being. These initiatives also offer students valuable learning opportunities to better understand real-world healthcare needs, laying a solid foundation for their future professional development.



為響應2026年世界健康日，醫學院舉辦了一系列社區健康活動，推廣預防醫學及健康生活。4月7日，醫學院聯同民政及青年事務局及地區服務及關愛隊伍舉辦「世界健康日2026：掌握你的健康人生——18區關愛健康巡禮」啟動禮。這項為期一年的計劃，透過免費篩查、公眾講座及健康教育，於全港十八區推廣健康意識，重點關注早期檢測與全人身心健康。

此外，醫學院於4月19日舉辦專為職業司機而設的「世界健康日：齊來預防中風」活動，提供健康篩查及預防中風教育講座，提倡及早識別症狀及調整生活方式以降低中風風險。

一直以來，醫學院學生與多個社區夥伴合作，為無家者、尋求庇護人士、難民、外籍家庭傭工及有特殊教育需要的兒童提供外展服務。

透過這些活動，醫學院匯聚跨學科專業知識，師生協力服務社區，促進市民健康。活動同時為學生提供寶貴的學習機會，讓他們深入了解市民的實際醫療需要，為未來專業發展奠定穩固基礎。





Spotlights 焦點

Faculty Prize Presentation Ceremony to Recognise Outstanding Achievements 醫學院頒獎典禮表揚傑出成就

On 26 February 2026, the Faculty hosted a Prize Presentation Ceremony, during which 660 prizes were presented to applaud faculty members for their remarkable contributions to teaching, research, knowledge exchange and clinical services, while also recognising students for their exceptional academic performance and commitment to community engagement. Some 800 participants, including prize presenters, donors and guests, gathered to share the joy of the awardees. **Professor Chak-sing Lau**, Vice-President & Pro-Vice-Chancellor (Health) and Dean of Medicine, expressed his heartfelt appreciation to the awardees for their unwavering dedication and significant accomplishments, and extended his sincere gratitude to the donors for their staunch support.



醫學院於2026年2月26日舉行頒獎典禮，頒發660個獎項，以表彰教研人員在教學、研究、知識交流及臨床服務領域的卓越成就，並嘉許學生在學術和服務社區方面的傑出貢獻。近800名嘉賓參與盛會，包括頒獎嘉賓、贊助人及學院友好，一同分享得獎者的喜悅。副校長（健康）兼醫學院院長**劉澤星教授**讚揚得獎者的無私奉獻與傑出成就，並衷心感謝贊助人的慷慨支持。

Faculty Spring Reception 2026 醫學院馬年新春團拜

The Faculty's Spring Reception was held on 26 February 2026, bringing together nearly 350 guests, including donors, honorary teachers, alumni, friends, staff and students, to celebrate the Year of the Horse.

Following his New Year greetings and welcome remarks, **Professor Chak-sing Lau**, Vice-President & Pro-Vice-Chancellor (Health) and Dean of Medicine, was joined by **Professor Xiang Zhang**, President & Vice-Chancellor of HKU; **Professor Leung Suet-yi**, Faculty Board Chair of HKUMed; and members of HKU's Senior Management Team, **Professor Richard Wong Yue-chim** and **Professor Stephanie Ma Kwai-yee**, for a celebratory toast.

The reception was also graced by the presence of distinguished guests, including **Professor Lo Chung-mau**, Secretary for Health; **Mr Chen Zetao**, Deputy Director-General of the Coordination Department of the Liaison Office of the Central People's Government; **Dr Ronald Lam Man-kin**, Director of Health; **Mr Henry Fan Hung-ling**, Chairman of the Hospital Authority; **Dr Libby Lee Ha-yun**, Chief Executive of the Hospital Authority; **Dr Leong Che-hung**, former Chairman of the HKU Council; former Deans of Medicine; and the HCEs, CEOs, and Medical Superintendents of our teaching hospitals.



2026年2月26日晚上，醫學院舉行新春團拜，近350位嘉賓、善長、名譽教員、校友、學院友好、教職員和學生濟濟一堂，共慶丙午馬年。

副校長（健康）兼醫學院院長**劉澤星教授**在致歡迎辭後，聯同香港大學校長**張翔教授**、院務委員會主席**梁雪兒教授**，以及大學管理層成員**王于漸教授**和**馬桂宜教授**向來賓祝酒。

醫學院非常榮幸邀請到多位嘉賓出席團拜，令活動生色不少，他們包括醫務衛生局局長**盧寵茂教授**、中聯辦協調部副部長**陳澤濤先生**、衛生署署長**林文健醫生**、醫院管理局主席**范鴻齡先生**、醫院管理局行政總裁**李夏茵醫生**、港大校務委員會前主席**梁智鴻醫生**、多位港大醫學院前院長，以及各教學醫院院長或行政總監等。



HKUMed and QMH Launch Clinical Neuroscience Consortium to Advance Patient-Centred Care

醫學院與瑪麗醫院成立臨床神經科學聯盟 推進以病人為本的服務

Earlier this year, HKUMed and Queen Mary Hospital (QMH) inaugurated the Clinical Neuroscience Consortium (CNC), a pioneering platform integrating clinical expertise with research to tackle neurological disorders.

Established under the HKU Health System in collaboration with QMH, the consortium facilitates research, evidence-based care and patient education. The CNC adopts a chapter-based structure, with each chapter serving as a specialised unit that brings together clinicians and scientists, Hospital Authority and HKUMed staff from multiple disciplines to address specific neurological conditions, including brain tumours, cognitive disorders and dementia, epilepsy, movement disorders, neuro-immunological disorders, neuromuscular diseases, neurospine, pain and stroke. With QMH's new Clinical Building 1 opening in 2026, equipped with state-of-the-art facilities and a combined neurology-neurosurgery ward, the CNC will further accelerate translational research.

HKUMed has received a generous HK\$10 million donation from **Mr Tim Gallie** and **Mrs Jill Gallie** in support of clinical neuroscience development. This contribution will fund lectureships and fellowships, empowering the next generation of neuroscience leaders and advancing cutting-edge neurological care.



醫學院與瑪麗醫院早前攜手成立臨床神經科學聯盟，此開創性平台整合臨床專業與科研力量以應對神經系統疾病帶來的挑戰。

該聯盟隸屬港大醫療系統，並與瑪麗醫院緊密合作，推動科研發展、實證為本的臨床服務及病人教育。聯盟採用以疾病範疇為本的跨專業協作模式，匯聚來自醫院管理局和港大醫學院、不同學科及部門的臨床與科研人員，聚焦腦腫瘤、認知障礙、癲癇、運動障礙、神經免疫疾病、神經肌肉疾病、神經脊椎、痛症及中風等神經系統疾病。隨著瑪麗醫院新臨床大樓一座於2026年啟用，並引入先進設施及腦神經科與神經外科的聯合病房，臨床神經科學聯盟將進一步促進科研成果向臨床應用的轉化。

醫學院喜獲 **Tim Gallie** 先生及 **Jill Gallie** 女士慷慨捐贈港幣一千萬，以支持臨床神經科學發展。善款將用於設立講座及獎學金計劃，以培育新一代神經科學領袖，並推進尖端神經科醫療護理。

HKU-SZH Collaborates with Academician Professor Ge Junbo's Cardiovascular Team through the 'Three Fames Project'

港大深圳醫院通過「三名工程」引進葛均波院士團隊

On 5 November 2025, the University of Hong Kong-Shenzhen Hospital (HKU-SZH) hosted an unveiling ceremony for the Shenzhen 'Three Fames Project', featuring Academician **Professor Ge Junbo's** cardiovascular team from Zhongshan Hospital, Fudan University. The ceremony was graced by Professor Ge and his core team; the Hospital's Party Committee Secretary, **Mr Xu Xiaoping**, and its President and Hospital Chief Executive **Professor Kenneth Cheung Man-chee**; and representatives of related departments, including the Division of Cardiovascular Medicine.

This collaboration signifies a vital integration of Shenzhen and Hong Kong medical resources and top clinical expertise from the Chinese Mainland, with the goal of improving cardiovascular care in the Guangdong-Hong Kong-Macao Greater Bay Area. Over the next five years, HKU-SZH and Professor Ge's team will collaborate extensively in key areas of cardiovascular health, including medical treatment, teaching and research.

2025年11月5日，香港大學深圳醫院（港大深圳醫院）舉行深圳市醫療衛生「三名工程」——復旦大學附屬中山醫院**葛均波**院士心血管內科團隊揭牌儀式。葛院士及團隊核心成員、港大深圳醫院黨委書記**徐小平**、院長**張文智**教授等領導，以及醫院心血管綜合內科等相關部門代表一同出席。

引入葛院士團隊，是深港醫療資源與內地頂尖診療力量的深度融合，有助提升粵港澳大灣區心血管疾病防治的整體醫療水平。未來五年，港大深圳醫院和葛院士團隊將在心血管健康的核心領域展開醫療、教學與科研的全方位深度合作。





Spotlights 焦點

HKUMed Partners with GX Foundation to Nurture Humanitarian Talent 醫學院與共享基金會攜手培育人道救援人才

On 3 February 2026, HKUMed and GX Foundation signed a Memorandum of Understanding, along with two other local universities, to cultivate a new generation of international humanitarian talent. The collaboration will provide HKUMed students with experiential learning opportunities in real-world humanitarian settings, enabling them to put their professional knowledge into practical service.

This initiative aims to leverage GX's frontline experience in Belt and Road countries with HKUMed's expertise in public health and clinical medicine to foster knowledge exchange and nurture skilled, compassionate professionals committed to enhancing global health.

2026年2月3日，港大醫學院與共享基金會簽署合作備忘錄，聯同本地另外兩所大學，共同培育新一代國際人道救援人才。該合作計劃將為醫學院學生提供現實人道救援工作中的體驗學習機會，有助學生將專業知識應用到實際服務當中。



這次合作旨在匯聚共享基金會於「一帶一路」地區的前線經驗，以及醫學院在公共衛生與臨床醫學的專業知識，以促進知識交流，並培育具備專業技能與同理心、致力推動環球衛生的專才。

HKU PHCA Designated as WHO Collaborating Centre for Health and Nursing Workforce Development in Primary Health Care 港大基層醫療健康教研中心獲指定為世衛「基層醫療健康及護理專業人員發展合作中心」

The HKU Primary Health Care Academy (PHCA), under the School of Public Health, has been designated by the World Health Organization (WHO) as a WHO Collaborating Centre for Health and Nursing Workforce Development in Primary Health Care (the Centre). This designation recognises HKU's leadership in advancing primary health care and strengthening the health and nursing workforce across the Western Pacific Region. As a WHO Collaborating Centre, the PHCA will serve as a regional platform to support workforce development and health system transformation through capacity building, research, knowledge exchange and fostering partnerships.

Professor Sophia Chan Siu-chee, Head of the Centre and Director of the PHCA, remarked that these efforts will help translate evidence into action and contribute to more sustainable, equitable and people-centred primary health care systems.

醫學院公共衛生學院轄下基層醫療健康教研中心（教研中心），獲世界衛生組織（WHO）指定為「世界衛生基層醫療健康及護理專業人員發展合作中心」（合作中心），肯定了港大在推動基層醫療健康發展，以及加強西太平洋地區醫療及護理專業人員能力方面的領導地位。作為世衛合作中心，教研中心將作為區域平台，透過能力建設、研究、知識交流及夥伴協作，推動醫療專業發展及醫療系統轉型。



合作中心及教研中心總監**陳肇始**教授相信，這些工作將有助把實證轉化為行動，並推動建立更可持續、更公平及更以人為本的基層醫療系統。

Global Outreach to Recruit Talent and Enhance Collaboration 全球廣納賢才 加強合作機遇

HKUMed has intensified its efforts to attract talent from leading universities in North America. Building on last August's enthusiastic response, **Professor Chak-sing Lau**, Vice-President & Pro-Vice-Chancellor (Health) and Dean of Medicine at HKU, led a delegation this March to New York City and Boston to recruit outstanding researchers, particularly in areas such as public health, biomedical research, artificial intelligence and big data. They also visited prestigious institutions, including Harvard University, New York University, Columbia University, the Broad Institute, Boston University, Memorial Sloan Kettering Cancer Center, Icahn School of Medicine at Mount Sinai, and Brigham and Women's Hospital. The delegation included **Professor Ivan Hung Fan-ngai**, Associate Dean (Partnership and Engagement); **Professor Rina Hui Yee-man**, Director of the Centre of Cancer Medicine; and **Professor Chiang Chi-leung**, Clinical Associate Professor in the Department of Clinical Oncology.



Visit to
National Emerging
Infectious Diseases
Laboratories
(NEIDL) at
Boston University
到訪波士頓大學
國家新興傳染病
實驗室

港大醫學院進一步加強北美人才招募力度，積極招攬來自北美頂尖大學的優秀學者。繼去年八月招聘活動反應熱切，副校長（健康）兼醫學院院長**劉澤星教授**於今年三月再率團前往紐約市及波士頓，招聘傑出研究人員，尤其是公共衛生、生物醫學研究、人工智能及大數據等領域的人才。他們也到訪了多所著名學府及機構，包括哈佛大學、紐約大學、哥倫比亞大學、Broad Institute、波士頓大學、Memorial Sloan Kettering Cancer Center、Icahn School of Medicine at Mount Sinai，以及 Brigham and Women's Hospital。代表團成員包括副院長（夥伴拓展及協作）**孔繁毅教授**、癌症醫學中心主任**許漪雯教授**，以及臨床腫瘤學系臨床副教授**蔣子樑教授**。

HKUMed Community Rallies at Standard Chartered Hong Kong Marathon 2026 齊聚渣打香港馬拉松2026 發揮團結精神

On 18 January 2026, nearly 350 HKUMed staff, students and alumni teamed up to participate in the Standard Chartered Hong Kong Marathon. The event highlighted the strong HKUMed community spirit, with dedicated cheering squads supporting runners along the routes and a post-race gathering to celebrate their achievements.

In preparation for the marathon, HKUMed organised a comprehensive support programme starting in early November 2025. This included specially designed seminars, featuring expert insights from the Centre for Sports and Exercise, HKUMed Sports Health and experienced runners. Participants also benefited from a series of training sessions led by specialists and coaches. To boost team spirit and foster camaraderie, a pre-race lunch gathering was held, in which experienced HKUMed runners shared their personal journeys.

近350名醫學院師生校友組隊挑戰於2026年1月18日舉行的渣打香港馬拉松賽事。當天除了有啦啦隊沿途為跑手加油打氣之外，賽後更舉行慶功宴表彰眾人出色的表現。

為備戰賽事，醫學院早於2025年11月初便啟動全面的支援計劃，包括安排由香港大學運動中心、醫學院運動健康團隊及資深跑手主講的專題講座，以及由專家教練帶領的一系列訓練課程。為激勵團隊精神及增進友誼，賽前更舉行午餐聚會，讓學院資深跑手分享個人經驗。

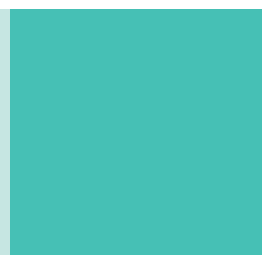
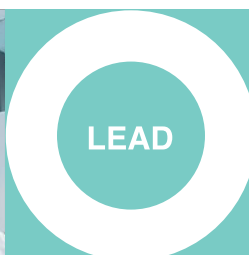




HKU
Med



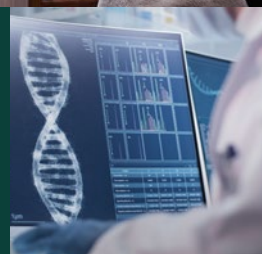
創 Innovate
健 Health
康 Inspire
民 Humanity



HKUMed's journey over 140 years has been shaped by the dedication of our students, teachers, alumni and supporters.



Over the years, HKUMed has played a leading role in caring for Hong Kong and advancing medical science for all.





We are developing a diverse programme of events starting in late 2026 and running until the end of 2027 to celebrate our shared beginnings as we innovate health and inspire humanity.

A Kick-off Ceremony will open events with the year-long programme brought to a close with the Homecoming Dinner in December 2027.

CELEBRATORY ACTIVITIES

- Launch event
- Alumni reunion and networking activities
- Community health & student-led service projects
- Academic conferences and scientific programmes
- Knowledge exchange events
- Media art exhibitions
- Sports and family fun day
- Homecoming Dinner

We look forward to sharing more details soon and marking 140 years of excellence with you, our community. Keep an eye on the HKUMed website and our social media pages for updates.





People First 以人為本

11-12/2025

Relaxing Mat Pilates 輕鬆享受瑜伽墊普拉提



In view of the enthusiastic response from colleagues, we added a second Mat Pilates class in Fall 2025. Under the guidance of a professional trainer, colleagues enjoyed relaxing lunchtime sessions that included stretching, core strengthening and muscle toning.

有見同事們反應熱烈，我們在2025年秋季中新增一班瑜伽墊普拉提，讓該課程增至共兩班。在專業教練的指導下，同事們在午飯時段輕鬆享受伸展拉筋、鍛煉核心肌群及收緊肌肉等活動。



10/2025 – 01/2026

The Joy of City Farming 城市耕種之樂

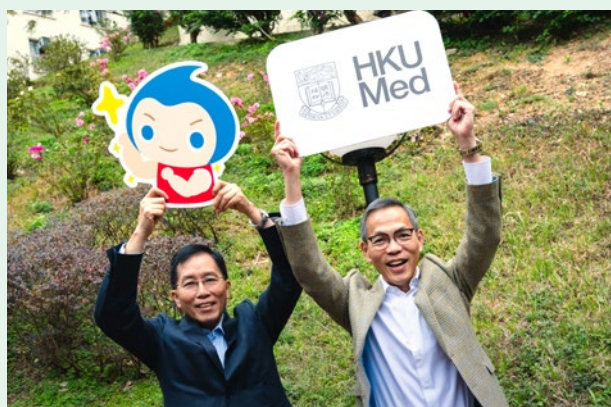
The first advanced city farming workshop was launched in mid-October, providing colleagues with the chance to grow a wide variety of crops, including turnips, bok choy, rosemary, oregano and chamomile. The workshop offered participants a relaxing opportunity to connect with nature amid their busy work routines. After four months of cultivation, the participants shared the joy and satisfaction of harvesting their crops.

進階版的城市耕種工作坊於10月中首度推出，讓同事們可以種植更多種類的農作物，包括蘿蔔、白菜、迷迭香、牛至和洋甘菊。工作坊提供了一個輕鬆的體驗，讓參與者在繁忙的工作之餘與大自然連繫。經過四個月的悉心栽種，同事們一同享受收成的喜悅和滿足。

30/01/2026

Faculty New Year Thanksgiving Lunch 醫學院新年感恩午宴

To celebrate as one united HKUMed community, around 270 colleagues gathered at St John's College on 30 January 2026 for the Faculty New Year Thanksgiving Lunch, with live musical performances and an abundance of home-cooked dishes. The afternoon was filled with laughter, lively conversations and the excitement of a lucky draw with over 100 gifts.



醫學院於2026年1月30日在聖約翰學院舉辦新年感恩午宴，約270位同事共聚一堂，充分展現學院大家庭的凝聚力。席間除精彩音樂表演與「家常便飯」風味菜餚外，更安排抽獎環節，送出逾100份禮品，同事們其樂融融。



08/03/2026

HKUMed Sports and Family Fun Day 醫學院運動與家庭同樂日

On 8 March 2026, the HKUMed Sports and Family Fun Day at Stanley Ho Sports Centre brought together over 400 colleagues, alumni and their families for a joyful Sunday under a clear, sunny sky. The event strengthened community bonds within HKUMed and promoted healthy living.

The day featured exciting sports competitions, including the HKUMed Cup five-a-side soccer, 3x3 basketball and a 4x100m relay race, with cheering from enthusiastic team supporters. The SBME Challenge Cup continued for the second year, with friendly rivalries among the faculties of Dentistry, Science, Engineering and Medicine for the soccer championship.

In addition to races, participants had the opportunity to try two new sports: pickleball and pole vaulting. Throughout the day, participants engaged in family-friendly workshops and game booths, with children especially enjoying the balloon-twisting activity. Delicious food and drinks kept everyone energised. For the first time, we accommodated special dietary needs for religious reasons, reflecting our People-First team's commitment to an inclusive community.



2026年3月8日，醫學院在何鴻燊體育中心舉辦了運動與家庭同樂日，吸引超過400位同事、校友及其家人，共度陽光普照、充滿歡樂的星期天。活動增進了醫學院社群的凝聚力，也推動健康生活。

當天設有緊張刺激的體育比賽，包括五人足球賽、三人籃球賽及4x100米接力跑，現場洋溢各隊支持者熱烈的歡呼與吶喊。生物醫學工程學院挑戰盃連續第二年舉行，牙醫學院、理學院、工程學院和醫學院在足球場上一較高下。

除了比賽，參加者還體驗了兩項運動——匹克球和撐竿跳。同樂日還設有多個親子工作坊與攤位遊戲，孩子們尤其喜愛扭氣球活動。各式美食與飲品也讓參加者大飽口福。今年更首次為有宗教飲食需求的人士提供特備食品，體現了「以人為本」團隊致力營造一個共融社區。



View video
觀看影片



Faculty Achievements 教職員獎項與成就

A total of 27 Faculty members were named
Highly Cited Researchers 2025 by Clarivate Analytics
港大醫學院27位學者晉身科睿唯安「2025年度最廣獲徵引研究人員」

(# Honorary Professoriate 名譽教授級職員)

Scan for more details
瀏覽更多資訊



+ Cross-Field 跨領域

Dr Chan Kwok-hung
(Microbiology, SClinMed)[#]
臨床醫學學院微生物學系陳國雄博士

Professor Chu Hin
(Microbiology, SClinMed)
臨床醫學學院微生物學系朱軒教授

Professor Ivan Hung Fan-ngai
(Medicine, SClinMed)
臨床醫學學院內科學系孔繁毅教授

Professor Jia Wei
(Pharmacology & Pharmacy)
藥理及藥劑學系賈偉教授

Professor Tommy Lam Tsan-yuk
(Public Health)
公共衛生學院林讚育教授

Dr Eric Lau Ho-yin
(Public Health)[#]
公共衛生學院劉浩然博士

Professor Kathy Leung Sze-man
(Public Health)[#]
公共衛生學院梁詩敏教授

Professor Mak Tak-wah
(Pathology, SClinMed)[#]
臨床醫學學院病理學系麥德華教授

Professor Malik Peiris
(Public Health)
公共衛生學院裴偉士教授

Professor Leo Poon Lit-man
(Public Health)
公共衛生學院潘烈文教授

Professor Siddharth Sridhar
(Microbiology, SClinMed)
臨床醫學學院微生物學系薛達教授

Professor Ian Wong Chi-kei
(Pharmacology & Pharmacy)
藥理及藥劑學系黃志基教授

Professor Wu Peng
(Public Health)
公共衛生學院吳蓬教授

Professor Joseph Wu Tsz-kei
(Public Health)
公共衛生學院胡子祺教授

Professor Yen Hui-ling
(Public Health)
公共衛生學院嚴慧玲教授

Professor Kelvin Yeung Wai-kwok
(Orthopaedics & Traumatology, SClinMed)
臨床醫學學院矯形及創傷外科學系楊偉國教授

Dr Cyril Yip Chik-yan
(Microbiology, SClinMed)[#]
臨床醫學學院微生物學系葉植恩博士

Professor Yuan Shuofeng
(Microbiology, SClinMed)
臨床醫學學院微生物學系袁碩峰教授

Professor Jane Zhou Jie
(Microbiology, SClinMed)
臨床醫學學院微生物學系周婕教授

+ Immunology 免疫學

Cai Jianpiao
(Microbiology, SClinMed)
臨床醫學學院微生物學系蔡建飄

Professor Vincent Cheng Chi-chung
(Microbiology, SClinMed)[#]
臨床醫學學院微生物學系鄭智聰教授

Professor Benjamin John Cowling
(Public Health)
公共衛生學院高本恩教授

+ Immunology, Microbiology 免疫學、微生物學

Professor Jasper Chan Fuk-woo
(Microbiology, SClinMed)
臨床醫學學院微生物學系陳福和教授

Professor Kelvin To Kai-wang
(Microbiology, SClinMed)
臨床醫學學院微生物學系杜啟泓教授

Professor Yuen Kwok-Yung
(Microbiology, SClinMed)
臨床醫學學院微生物學系袁國勇教授

+ Immunology, Molecular Biology and Genetics 免疫學、分子生物學及遺傳學

Professor Gabriel Matthew Leung
(Public Health)[#]
公共衛生學院梁卓偉教授

+ Social Sciences 社會科學

Professor Ester Cerin
(Public Health)[#]
公共衛生學院施綺芸教授

SClinMed : School of Clinical Medicine

Awards Garnered by Faculty Members at the 51st International Exhibition of Inventions of Geneva 學院成員於第51屆日內瓦國際發明展所得獎項

Scan for Gold, Silver and
Bronze Medal projects

掃描二維碼瀏覽

金獎、銀獎及銅獎項目



Special Grand Prize – Prize of the Chinese Delegation & Gold Medal with Jury Congratulations 特別大獎「Prize of the Chinese Delegation」及 評判特別嘉許金獎

Nose-to-Brain NanoPowder Nasal Spray for Rapid
Ischemic Stroke Rescue

鼻腦遞送納米噴劑用於院前缺血性腦卒中急救

Professor Aviva Chow Shing-fung

(Pharmacology & Pharmacy) and team

藥理及藥劑學系周聖峰教授及團隊

Gold Medal with Jury Congratulations 評判特別嘉許金獎

A Novel Immunisation Method and Powder:
Gaining Immunity Against the Three Major Respiratory
Viruses through Home-Based Toothbrushing
一個嶄新的免疫方法：透過居家刷牙獲得對三大呼吸道病
毒的免疫能力

Professor Raven Kok Kin-hang

(Microbiology, SClinMed)

臨床醫學學院微生物學系郭健恒教授

Rapid Point-of-Care Molecular Detection of Evolving
Mosquito-Borne Viruses

針對蚊媒病毒的快速即時分子檢測

Professor Tommy Lam Tsan-yuk

(Public Health) and team

公共衛生學院林讚育教授及團隊

Rapid Finger-Prick Blood Test for Diagnosis, Early
Prediction of Relapse Subtypes and Treatment
Monitoring of Epstein-Barr Virus-Associated
Nasopharyngeal Carcinoma (NPC)

用於診斷及預測早期復發鼻咽癌的快速指尖採血檢測

**Professor Victor Lee Ho-fun, Dr Eymon Wu Ka-chun
and Syrus Lai Pak-hei**

(Clinical Oncology, SClinMed)

臨床醫學學院臨床腫瘤學系李浩勳教授、胡嘉雋博士及黎柏希

Rhytma: A Rapid and Quantitative Biochemical
Hormone Monitor for Mobile and Smart-Devices
快速且定量的生化壓力監測系統，適用於行動與智能裝置

Professor Julian Alexander Tanner

(Biomedical Sciences) and team

生物醫學學院唐柱霖教授及團隊

Gold 金獎

Synthetic Ion Channels: A Novel Multifunctional
Therapeutic for Emerging Infectious Disease and
Acute Lung Injury

合成離子通道：一種用於治療新發傳染病和急性肺損傷的
新型多功能療法

Professor Michael Chan Chi-wai, Dr Rachel Ching Hiu-ha
(Public Health) and team

公共衛生學院陳志偉教授、程曉霞博士及團隊

Sialic Acid-Anchored Neutralising Antibody Against
Diverse Pathogenic Influenza Viruses
唾液酸錨定的抗流感廣譜中和抗體

Professor Chen Zhiwei and Professor Ron Zhou Runhong
(AIDS Institute, Microbiology, SClinMed)

臨床醫學學院微生物學系愛滋病研究所

陳志偉教授及周潤宏教授

Design of a Toxin Export System-Targeting mRNA
Vaccine Against Staphylococcus Aureus Infection
一種針對毒素轉運系統的金黃色葡萄球菌 mRNA 疫苗

Professor Huang Jian-dong (Biomedical Sciences)
生物醫學學院黃建東教授

New Osteoanabolic and Neuromodulatory Peptide for
Bone Regeneration and Osteoporosis Treatment
用於骨再生與骨質疏鬆症治療的新合成勝肽

**Dr John Akrofi Kubi, Professor Kelvin Yeung Wai-kwok,
Dr Augustine Suurinobah Brah and Cheng Ka-huen**
(Orthopaedics & Traumatology, SClinMed)

臨床醫學學院矯形及創傷外科學系 John Akrofi Kubi 博士、
楊偉國教授、Augustine Suurinobah Brah 博士及鄭家植

Implementation of Retinal Nerve Fiber Layer Optical
Texture Analysis (ROTA) for Early Detection of Glaucoma
應用視網膜神經纖維層光學紋理分析 (ROTA) 技術進行青光眼
早期診斷

**Professor Christopher Leung Kai-shun,
Dr Alexander Lam Ka-ngai, Dr Guo Yawen**
(Ophthalmology, SClinMed)

臨床醫學學院眼科學系梁啟信教授、林嘉毅博士及郭亞文博士

A Broad-Spectrum Live-Attenuated Mucosal Vaccine
Against Beta-Coronaviruses

針對 β-冠狀病毒的廣譜減毒活黏膜疫苗

**Dr Nigeer Te, Dr Alex Chin Wing-hong and
Professor Leo Poon Lit-man** (Public Health)

公共衛生學院特尼格爾博士、錢永康博士及潘烈文教授

Development of a Functional Nasal Mucociliary Organoid
Model: Benchmarking the Next Generation of Pre-Clinical
Disease Modelling

功能性鼻腔粘液纖毛類器官模型研發：引領新一代臨床前疾病
模擬標杆

Professor Philip Yeung Man-lung

(Microbiology, SClinMed) and team

臨床醫學學院微生物學系楊文龍教授及團隊



Faculty Achievements 教職員獎項與成就 (as of 30 April 2026)

Major Funding Support

主要資助

Three HKUMed research projects received funding under the National Natural Science Foundation of China/ Research Grants Council Joint Research Scheme (NSFC/RGC) 2025/26 Exercise.

醫學院三個研究項目獲國家自然科學基金委員會及香港研究資助局（研資局）2025/26 年度撥款資助。

(A) Funded under Collaborative Research Scheme 獲「合作研究重點項目計劃」資助項目

Project Coordinator (Hong Kong) 項目統籌 (香港)	Project 項目
Professor Tommy Lam Tsan-yuk (Public Health) 公共衛生學院林讚育教授	Host Ecology and Genetic Factors of Tick-borne Virus Emergence 新蜱傳病毒的宿主生態與遺傳因素研究

(B) Funded under Joint Research Scheme 獲「聯合科研資助基金計劃」資助項目

Principal Investigator (Hong Kong) 首席研究員 (香港)	Project 項目
Professor Kwong Yok-lam (Medicine, SClinMed) 臨床醫學學院內科學系 鄭沃林教授	Compare and Evaluate Anti-Tumour Responses of IL-10 Producing Fourth Generation CD19 Chimeric Antigen Receptors T Cells (CAR-T) with the Commercially Available Products IL-10 代謝增強型第 4 代 CAR-T 細胞與商業化 CD19 CAR-T 產品在難治復發 B 細胞淋巴瘤治療中療效和安全性比較及其機制研究
Professor Rio Sugimura (Biomedical Sciences) 生物醫學學院杉村電一教授	Defining the Origin and Regulatory Mechanisms of Hematoendothelial and Cardiac Specification from Mesoderm 中胚層早期譜系分化命運決定及機制探究

Six research projects led by HKUMed, including five under the Research Grants Council (RGC) Collaborative Research Fund (CRF) and one under the RGC Research Impact Fund (RIF), received a total of HK\$37.6 million in the 2025/26 funding exercise.

在研究資助局 2025/26 年度撥款中，醫學院統籌的六個研究項目，包括五個「協作研究金」及一個「研究影響基金」，共獲 3,760 萬港元撥款。

(A) CRF Projects 「協作研究金」項目

Project Coordinator 項目統籌	Project 項目
Professor Cora Lai Sau-wan (Biomedical Sciences) 生物醫學學院賴秀芸教授	Neural Mechanisms of Consolidated Memory Editing in Humans and Mice 編輯已鞏固記憶的神經機制
Professor Liang Shikang (Biomedical Sciences) 生物醫學學院梁世康教授	Molecular Mechanisms of Non-Homologous End Joining Regulating Nucleosome Remodelling in Human DNA Repair 人類 DNA 損傷修復中非同源末端連接調控核小體重塑的分子機制
Professor Ni Tao (Biomedical Sciences) 生物醫學學院倪濤教授	Investigation the Mechanism of Coronavirus RNA Replication and Translocation within Replication Organelle 冠狀病毒複製細胞器中 RNA 基因組轉錄轉運機制研究
Professor Carmen Wong Chak-lui (Pathology, SClinMed) 臨床醫學學院病理學系 黃澤蕾教授	A Deep Dive into Immune Dynamics and Drug Resistance to Advance Therapeutic Innovations for FGFR2-Altered Intrahepatic Cholangiocarcinoma FGFR2 變異型肝內膽管癌：免疫與藥物抗性研究推動創新治療開發
Professor Zhou Keda (Biomedical Sciences) 生物醫學學院周鈞達教授	Human Centromere Structure and Its Maintenance Mechanism 人源着絲粒結構及其維持機制

(B) RIF Projects 「研究影響基金」項目

Project Coordinator 項目統籌	Project 項目
Professor Wong Chun-ming (Pathology, SClinMed) 臨床醫學學院病理學系 黃俊銘教授	Single-Base m6A Epitranscriptomic Profiling: A New Frontier in Cancer Biomarker Discovery and Precision Medicine 通過單鹼基 m6A 表觀轉錄組測序探索癌症標誌物與精準醫療的新方向

Major Funding Support

主要資助

HKU has secured funding for seven projects in the third round of the Research, Academic and Industry Sectors One-plus (RAISe+). Among them, two projects were led by HKUMed.

港大七個研究項目成功入選香港特區政府創新科技署推出的第三輪「產學研 1+ 計劃」(RAISe+) 資助名單，其中兩個為醫學院統籌項目。

Project Leader 項目負責人	Project 項目
Professor Nancy Man Kwan (Surgery, SClinMed) 臨床醫學學院外科學系 萬鈞教授	Liver-in-Cube: Novel Precise Theranostics for Liver Cancer and Diseases 肝立方：全新肝癌肝病精準診療平台
Professor Zhou Zhongjun (Biomedical Sciences) 生物醫學學院 周中軍教授	Production of Human Pluripotent Stem Cell-Derived Islet Organoid for Diabetes Treatment 人類多能幹細胞來源的胰島類器官治療糖尿病

The five winning teams of HKUMedXelerate 2025, the faculty's innovation challenge, received funding support from the HKUMed Tam Wing Fan Innovation Start-up Grant to propel their research to translate findings into practical applications.

醫學院創新挑戰賽 HKUMedXelerate 2025 的五支得獎團隊，獲得 HKUMed Tam Wing Fan Innovation Start-up Grant 資助，以推動他們的研究，將成果轉化為實際應用。

Project Leader 項目負責人	Project 項目
Professor Aviva Chow Shing-fung (Pharmacology & Pharmacy) and team 藥理及藥劑學系 周聖峰教授 及團隊	Revolutionising Pre-Hospital Ischemic Stroke Management: NanoPowder Nasal Spray 革新院前缺血性腦中風管理：納米粉末鼻噴劑
Professor Joshua Ho Wing-kei (Biomedical Sciences) and team 生物醫學學院 何永基教授 及團隊	An AI-Driven Antibody Oligonucleotide Conjugates (AOC) Discovery Platform for Neuromuscular Diseases
Professor Gary Lau Kui-kai (Medicine, SClinMed) and team 臨床醫學學院內科學系 劉巨基教授 及團隊	SmartRehab (An Accessible and Affordable AI-Powered Telerehabilitation Platform) – Facilitating Personalised Home-Rehabilitation and Empowering Recovery with AI
Professor Christopher Leung Kai-shun (Ophthalmology, SClinMed) and team 臨床醫學學院眼科學系 梁啟信教授 及團隊	SightTorch: AI-Powered System for Diagnosis and Management of Eye Diseases
Professor Nancy Man Kwan (Surgery, SClinMed) and team 臨床醫學學院外科學系 萬鈞教授 及團隊	Organ-in-Cube: New Generation of Biomimetic Organ for Precision Medicine 肝立方：新一代仿生器官

The following teams received funding support under the Technology Start-up Support Scheme for Universities (TSSSU) by the Innovation and Technology Commission:

獲創新科技署大學科技初創企業資助計劃資助的團隊包括：

Dr Alex Chin Wing-hong

(Public Health) and team
公共衛生學院 **錢永康博士** 及團隊

Professor Joshua Ho Wing-kei

(Biomedical Sciences) and team
生物醫學學院 **何永基教授** 及團隊

Professor Christopher Leung Kai-shun

(Ophthalmology, SClinMed) and team
臨床醫學學院眼科學系 **梁啟信教授** 及團隊

Professor Stephanie Ma Kwai-ye

(Biomedical Sciences) and team
生物醫學學院 **馬桂宜教授** 及團隊



Faculty Achievements 教職員獎項與成就

Major Funding Support

主要資助

Professor Jasper Chan Fuk-woo (Microbiology, SClinMed) and **Professor Ron Zhou Runhong** (AIDS Institute, Microbiology, SClinMed) received separate grants under the National Science and Technology Major Project scheme by the Ministry of Science and Technology.

臨床醫學學院微生物學系**陳福和教授**及臨床醫學學院微生物學系愛滋病研究所**周潤宏教授**分別獲國家科學技術部國家科技重大專項資助。

Professor Chan Koon-ho (Medicine, SClinMed) received a grant from the Health and Medical Research Fund by the Health Bureau.

臨床醫學學院內科學系**陳灌豪教授**獲醫務衛生局醫療衛生研究基金資助研究。

Professor Esther Chan Wai-yin (Pharmacology & Pharmacy) received a research grant from the Beat Drugs Fund of the Beat Drugs Fund Association.

藥理及藥劑學系**陳慧賢教授**獲禁毒基金會禁毒基金資助研究。

Professor Martin Cheung Chi-hang (Biomedical Sciences) received a grant from Shenzhen Natural Science Foundation in Basic Research Fund - 2025 General Program by Science, Technology and Innovation Commission of Shenzhen Municipality for research.

生物醫學學院**張知恒教授**獲深圳市科技創新局 2025 年度基礎研究專項自然科學基金計劃面上項目資助研究。

Professors Martin Cheung Chi-hang and Rio Sugimura (Biomedical Sciences) received separate grants under the Innovation and Technology Fund: Seed Projects of the Innovation and Technology Support Programme 2024 by the Innovation and Technology Commission for research.

生物醫學學院**張知恒教授**及**杉村竜一教授**獲創新科技署創新及科技支援計劃（種子）資助研究。

Professor Christian Fang Xinshuo (Orthopaedics & Traumatology, SClinMed) was awarded a major grant by The Hong Kong Jockey Club Charities Trust for the Jockey Club FORTIFY Programme.

臨床醫學學院矯形及創傷外科學系**方欣碩教授**獲香港賽馬會慈善信託基金資助賽馬會強化骨骼計劃。

Professor Ralf Jauch (Biomedical Sciences) received a grant from Revive & Restore's Applied Stem Cell Conservation for research.

生物醫學學院**Ralf Jauch 教授**獲 Revive & Restore's Applied Stem Cell Conservation 資助研究。

Professor Wendy Lam Wing-tak (Public Health) was awarded a major grant by The Hong Kong Jockey Club Charities Trust for the Jockey Club Cancer Care for Survivors Project.

公共衛生學院**藍詠德教授**獲香港賽馬會慈善信託基金資助賽馬會癌症康復者關護計劃。

Professor Liu Pengtao (Biomedical Sciences) received a grant under the Innovation and Technology Fund: Guangdong-Hong Kong Technology Cooperation Funding Scheme 2023 by Innovation Technology Commission for research.

生物醫學學院**劉澎濤教授**獲創新科技署粵港科技合作資助計劃（平台及合作研究項目）資助研究。

Professor Stephanie Ma Kwai-ye (Biomedical Sciences) received a research grant under the Innovation and Technology Fund: Mainland-Hong Kong Joint Funding Scheme 2024 by Innovation and Technology Commission.

生物醫學學院**馬桂宜教授**獲創新科技署內地與香港科技合作資助計劃資助研究。

International Awards/ Achievements

國際獎項 / 成就

Professor Ryan Au Yeung Shiu-lun (Public Health) was appointed Academic Editor of *PLOS Medicine*; recognised as one of the top reviewers of *CHEST Journal* in 2025; and awarded Fellowship Through Distinction by the UK Faculty of Public Health

公共衛生學院歐陽兆倫教授獲《PLOS Medicine》委任為學術編輯；獲評為《CHEST》期刊 2025 年度最佳審稿學者之一；並獲英國公共衛生學院頒授 Fellowship Through Distinction

Professor Albert Chan Chi-yan (Surgery, SClinMed) and team received the IHH Medical Excellence Award from IHH Healthcare

臨床醫學學院外科學系陳智仁教授及團隊獲 IHH 醫療集團頒發 IHH 醫療卓越獎

Professor Sophia Chan Siu-chee (Public Health) was awarded an Honorary Fellowship by the Royal College of Nursing in the UK

公共衛生學院陳肇始教授獲英國皇家護理學院頒授榮譽院士

Professor Daniel Chan Tak-mao (Medicine, SClinMed), **Professor Jason Cheung Pui-yin** and **Dr Prudence Cheung Wing-hang** (Orthopaedics & Traumatology, SClinMed) and **Professor Irene Ng Oi-lin** (Pathology, SClinMed) were named 2025 Highly Ranked Scholars by ScholarGPS in their respective fields

臨床醫學學院內科學系陳德茂教授、臨床醫學學院矯形及創傷外科學系鍾培言教授和張穎恒博士，以及臨床醫學學院病理學系吳呂愛蓮教授在其專長領域入選 ScholarGPS 2025 年度高排名學者榜

Professor Will Chan Yap-hang (Medicine, SClinMed) was awarded the Young Investigator Award (Second Prize) at the 18th Asia Pacific Heart Rhythm Society Scientific Session and appointed Fellow of the European Society of Cardiology (FESC)

臨床醫學學院內科學系陳耀恒教授獲第 18 屆亞太心律學會科學年會頒發青年研究員（二等獎），並獲選為歐洲心臟學會院士（FESC）

Professor Kathryn Cheah Song-eng (Biomedical Sciences) was elected as a foreign member of the Academia Europaea, as a tribute to her contributions to the field of biomedical sciences

生物醫學學院謝賞恩教授當選為歐洲科學院外籍院士，以表彰其在生物醫學領域的卓越貢獻

Professor Michael Cheung Ka-shing (Medicine, SClinMed) received the Best Abstract Presentation Prize at the United European Gastroenterology (UEG) Week

臨床醫學學院內科學系張嘉盛教授在歐洲消化疾病周獲頒最佳摘要發表獎

Professor Jason Cheung Pui-yin (Orthopaedics & Traumatology, SClinMed)'s study won the Research Highlight of the Year by Arthritis UK. He was also a Top Reviewer of the publication of the Association of Bone and Joint Surgeons *Clinical Orthopaedics and Related Research*® in 2025

臨床醫學學院矯形及創傷外科學系鍾培言教授的研究獲英國關節炎研究協會頒發年度研究亮點獎；他亦為骨骼與關節外科醫生協會出版物《Clinical Orthopaedics and Related Research®》2025 年度頂級評審員

Professors Celine Chui Sze-ling and **Kris Lok Yuet-wan** (Nursing) were awarded Fellowship Through Distinction by UK Faculty of Public Health

護理學院徐詩鈴教授及駱月雲教授獲英國公共衛生學院頒授 Fellowship Through Distinction

Professor Marvin Chung Man-ting (Orthopaedics & Traumatology, SClinMed) received the Clinical Teacher 'New Voices in Health Professions Education' Award from the Association for the Study of Medical Education; he also received the Asia Pacific Orthopaedic Association Young Ambassador Award

臨床醫學學院矯形及創傷外科學系鍾汶庭教授獲醫學教育研究協會頒發臨床教師：健康專業教育新聲獎；同時獲亞太骨科協會青年大使獎



Faculty Achievements 教職員獎項與成就

International Awards/ Achievements

國際獎項 / 成就

Professor Henry Fu Chun-him (Orthopaedics & Traumatology, SClinMed) was awarded the 2026 John N Insall Travelling Fellowship

臨床醫學學院矯形及創傷外科學系**傅俊謙教授**獲頒 2026 John N Insall Travelling Fellowship

Dr Hu Yong (Orthopaedics & Traumatology, SClinMed) was awarded the IEEE Consumer Technology Society (CTSoc) Chester W Sall Award: 1st Place and the China Brain-Computer Interface (BCI) Hua Nao Award

臨床醫學學院矯形及創傷外科學系**胡勇博士**獲電機電子工程師學會消費者技術協會 Chester W Sall Award 第一名獎及 China Brain-Computer Interface (BCI) Hua Nao 獎

Professor Dennis Ip Kai-ming (Public Health) was appointed International Advisor by the Royal College of Physicians and Surgeons of Glasgow

公共衛生學院**葉啟明教授**獲委任為格拉斯哥皇家內外科醫學院國際顧問

Professor Ralf Jauch (Biomedical Sciences) was appointed Associate Editor of the journal *Stem Cells*

生物醫學學院**Ralf Jauch 教授**獲委任為《Stem Cells》期刊副編輯

Professor Herbert Kwok Wang-chun (Medicine, SClinMed) was appointed Member of the Advisory Board of *Pulmonary Therapy*

臨床醫學學院內科學系**郭宏駿教授**獲委任為《Pulmonary Therapy》顧問委員會成員

Professor David Lam Chi-leung (Medicine, SClinMed) was appointed Co-Editor-in-Chief of *Respirology* by Asian Pacific Society of Respirology (APSR)

臨床醫學學院內科學系**林志良教授**獲亞太呼吸學會 (APSR) 委任為《Respirology》的共同主編

Professor Wendy Lam Wing-tak (Public Health) served as the co-convenor of the COSA-IPOS 2025 World Congress

公共衛生學院**藍詠德教授**擔任 2025 年度 COSA-IPOS 世界大會共同召集人

Professor Kathy Leung Sze-man (Public Health) contributed as a member of the Scientific Committee and a poster presenter at the EPIDEMICS 10: 10th International Conference on Infectious Disease Dynamics

公共衛生學院**梁詩敏教授**於第 10 屆《Epidemics》國際會議擔任科學委員會成員及發表海報

Through the efforts of **Professor Philip Li Hei** (Medicine, SClinMed), HKU Immunology & Allergy was certified as both an Urticaria Centre of Reference and Excellence (UCARE) and an Angioedema Centre of Reference and Excellence (ACARE)

在臨床醫學學院內科學系**李曦教授**推動下，香港大學免疫及過敏病科獲認證為 Urticaria Centre of Reference and Excellence (UCARE) 及 Angioedema Centre of Reference and Excellence (ACARE)

Professor Loey Mak Lung-yi (Medicine, SClinMed) was a Finalist of the Women in Leadership Awards 2025 by Liquid Learning

臨床醫學學院內科學系**麥龍兒教授**入圍 Liquid Learning 2025 年女性領導力獎決選名單

Professor Walter Seto Wai-kay (Medicine, SClinMed) was selected as a Fellow of the American Association for the Study of Liver Diseases (AASLD)

臨床醫學學院內科學系**司徒偉基教授**獲選美國肝病研究學會會士

Professor Kendrick Shih Co (Ophthalmology, SClinMed) received the Asia Pacific Academy of Ophthalmology Senior Achievement Award 2026

臨床醫學學院眼科學系**施愷迪教授**獲頒 2026 年度亞太眼科學會資深成就獎

Samson Wong Ki-sum (MEHU, SClinMed) won a Gold Award in the Nurturing Wellbeing and Purpose category at QS Reimagine Education Awards 2025

臨床醫學學院醫學倫理及人文學部**王琦森**獲頒 2025 QS 全球教學創新大獎培育福祉與意義類別金獎。

Professor Joseph Wu Tsz-kei (Public Health) served as Conference Co-Chair at the EPIDEMICS 10: 10th International Conference on Infectious Disease Dynamics and as Co-Editor-in-Chief of *Epidemics*

公共衛生學院**胡子祺**教授於第 10 屆《Epidemics》國際會議擔任共同主席，並於《Epidemics》擔任共同總編輯

Professor Philip Yeung Man-lung (Microbiology, SClinMed) was awarded a Silver Medal at iCAN by the Toronto International Society of Innovation & Advanced Skills (TISIAS), a Special Award by Satit Chula Innovation Society (SCIS), and a Special Award by the Organization for Creativity, Innovation, and Invention Promotion (OCIIP)

臨床醫學學院微生物學系**楊文龍**教授在加拿大 iCAN 國際創新競賽獲頒發銀獎；獲 Satit Chula 創新學會頒發特別獎；及獲創意、創新和發明促進組織頒發特別獎

Professor Kelvin Yeung Wai-kwok (Orthopaedics & Traumatology, SClinMed) was inducted into the 2026 Class of the American Institute for Medical and Biological Engineering (AIMBE) College of Fellows

臨床醫學學院矯形及創傷外科學系**楊偉國**教授獲選美國醫學與生物工程學會 (AIMBE) 2026 年度院士

National Awards/ Achievements

國家獎項 / 成就

Professor Philip Li Hei (Medicine, SClinMed) was appointed Standing Committee Member of the Allergy Medicine Committee by Cross-Straits Medicine Exchange Association

臨床醫學學院內科學系**李曦**教授獲海峽兩岸醫藥衛生交流協會委任為過敏醫學委員會常務委員

Two Papers by **Professor Kelvin Wang Man-ping** (Nursing) were selected as Outstanding Papers at the 26th National Conference on Tobacco Control and Health by the Chinese Association on Tobacco Control (CATC)

護理學院**王文炳**教授兩篇論文獲中國控煙與健康協會評選為第 26 屆全國控煙與健康學術研討會優秀論文

Professor Xu Aimin (Medicine, SClinMed) received a grant from the Hong Kong Scholars Program 2025 of China Postdoctoral Science Foundation for research

臨床醫學學院內科學系**徐愛民**教授獲中國博士後科學基金會香江學者計劃 2025 資助研究

Dr Ye Ziwei (Biomedical Sciences) received the Best Poster Award at the 11th Wuhan International Symposium on Modern Virology & Viruses 2025 - Recent Progress in Virology Research

生物醫學學院**葉子葳**博士在第 11 屆武漢現代病毒學國際研討會暨 Viruses 2025 會議獲頒最佳海報獎



Faculty Achievements 教職員獎項與成就

Local Awards/ Achievements

本地獎項 / 成就

Professor Florence Chan King-pui (Medicine, SClinMed) was awarded the Research Grant Award 2025-2026 by Hong Kong Lung Foundation Limited

臨床醫學學院內科學系**陳璟珮教授**獲香港胸肺基金會頒發香港胸肺基金會研究獎學金

Professor Michael Cheung Ka-shing (Medicine, SClinMed) was awarded Sir David Todd Lectureship 2025 by the Hong Kong College of Physicians

臨床醫學學院內科學系**張嘉盛教授**獲香港內科醫學院頒發 Sir David Todd Lectureship 2025

Professors Chu Ziqin and Alan Wong Siu-lun (Biomedical Sciences) were elected as Member of The Hong Kong Young Academy of Sciences (YASHK) 生物醫學學院**褚智勤教授**及**黃兆麟教授**獲選香港青年科學院院士

Professor Michael Häusser (Biomedical Sciences) was elected as a Member of The Hong Kong Academy of Sciences (ASHK)

生物醫學學院**Michael Häusser 教授**獲選香港科學院 (ASHK) 院士

Hemio Lam Chung-yan (Nursing) received the Best Poster Award at the 15th Hong Kong International Nursing Forum cum International Forum on Proactive Health and Ageing 護理學院**林頌恩**在第15屆香港國際護理論壇暨「主動健康與老齡化」國際論壇獲頒最佳海報獎

Professor Philip Li Hei (Medicine, SClinMed) received the Research Excellence in Allergic Disease Award 2025 from The Hong Kong Institute of Allergy

臨床醫學學院內科學系**李曦教授**獲香港過敏科醫學會頒發2025年度過敏疾病研究卓越獎

Professor David Lui Tak-wai (Medicine, SClinMed) received the 2025 Prize for Best Original Research by Young Fellows from the Hong Kong Academy of Medicine

臨床醫學學院內科學系**呂德威教授**獲香港醫學專科學院頒發2025年青年院士最佳原創研究獎

Professor Loey Mak Lung-yi (Medicine, SClinMed) received the Distinguished Research Paper Award for Young Investigators 2025 from the Hong Kong College of Physicians

臨床醫學學院內科學系**麥龍兒教授**獲香港內科醫學院頒發2025年度青年研究員傑出研究論文獎

Local – Intramural Awards/ Achievements

校內獎項 / 成就

Dr Wilson Chan Cheuk-wing, Dr Rachel Kwan Hiu-lam (Biomedical Sciences) and **Professor Celine Chui Sze-ling** (Nursing) were awarded HKU Advance HE Fellowship

生物醫學學院**陳卓榮博士**、**關曉琳博士**與護理學院**徐詩鈴教授**獲頒發 HKU Advance HE Fellowship

Dr Enoch Chan (Biomedical Sciences) was supported by HKU Teaching Exchange Fellowship Scheme 2025-26

生物醫學學院**陳以諾博士**獲香港大學2025-26年度教學交流獎學金計劃資助

Local – Intramural Awards/ Achievements

校內獎項 / 成就

Recipients of HKU Excellence Awards 2025

2025 年度港大卓越大獎得主

Early Career Teaching Award

新晉教員教學獎

Dr Ginger Ko Wai-kuen

(Orthopaedics & Traumatology, SClinMed)

臨床醫學學院矯形及創傷外科學系 **高慧娟** 博士

Outstanding Researcher Award

傑出研究學者獎

Professor Walter Seto Wai-kay (Medicine, SClinMed)

臨床醫學學院內科學系 **司徒偉基** 教授

Outstanding Young Researcher Award

傑出青年研究學者獎

Professor Kathy Leung Sze-man (Public Health)

公共衛生學院 **梁詩敏** 教授

Outstanding Research Student Supervisor Award

傑出研究生導師獎

Professor Stephanie Ma Kwai-yee

(Biomedical Sciences)

生物醫學學院 **馬桂宜** 教授

Professor Judy Yam Wai-ping

(Pathology, SClinMed)

臨床醫學學院病理學系 **任蕙蘋** 教授

Knowledge Exchange Excellence Award

卓越知識交流獎

Professor Christopher Leung Kai-shun

(Ophthalmology, SClinMed)

臨床醫學學院眼科學系 **梁啟信** 教授

‘Global Implementation of Retinal Nerve Fiber Layer
Optical Texture Analysis for Early Detection of Glaucoma’

HKU Research Output Prize 2024/25

2024/25 年度研究成果獎

The research paper ‘Molecular Architecture of Coronavirus Double-membrane Vesicle Pore Complex’ published by the team led by **Professors Ni Tao** (Biomedical Sciences) and **Yuan Shuofeng** (Microbiology, SClinMed) was awarded the HKU Research Output Prize 2024/25

由生物醫學學院 **倪濤** 教授及臨床醫學學院微生物學系 **袁碩峰** 教授領導的團隊之研究論文獲 2024/25 年度研究成果獎

Recipients of the Faculty Teaching Medal 2025

2025 年度學院教學獎得主

Dr Tomasz Cecot

(Biomedical Sciences)

生物醫學學院 **Tomasz Cecot** 博士

Jody Chu Kwok-pui

(Pharmacology & Pharmacy)

藥理及藥劑學系 **朱軾珮**

Professor Jason Cheung Pui-yin

(Orthopaedics & Traumatology, SClinMed)

臨床醫學學院矯形及創傷外科學系 **鍾培言** 教授

Professor Jacqueline Yuen Kwan-yuk

(Medicine, SClinMed and Public Health)

臨床醫學學院內科學系及公共衛生學院 **阮君毓** 教授



Faculty Achievements 教職員獎項與成就

Local – Intramural Awards/ Achievements

校內獎項 / 成就

Recipients of the Faculty Outstanding Research Output Award 2025

2025 年度學院傑出研究著作獎

Professor Albert Chan Chi-yan (Surgery, SClinMed), **Professor Chiang Chi-leung** (Clinical Oncology, SClinMed) and team
臨床醫學學院外科學系**陳智仁教授**、臨床醫學學院臨床腫瘤學系**蔣子樑教授**及團隊

Professor Jason Cheung Pui-yin (Orthopaedics & Traumatology, SClinMed) and team
臨床醫學學院矯形及創傷外科學系**鍾培言教授**及團隊

Professor Aya El Helali (Clinical Oncology, SClinMed) and team
臨床醫學學院臨床腫瘤學系 **Aya El Helali 教授**及團隊

Professor Ivan Hung Fan-ngai (Medicine, SClinMed) and team
臨床醫學學院內科學系**孔繁毅教授**及團隊

Professor Heidi Ling Guang-sheng (Biomedical Sciences) and team
生物醫學學院**寧珖聖教授**及團隊

Professor Irene Ng Oi-lin (Pathology, SClinMed) and team
臨床醫學學院病理學系**吳呂愛蓮教授**及團隊

Professor Walter Seto Wai-kay (Medicine, SClinMed) and team
臨床醫學學院內科學系**司徒偉基教授**及團隊

Professor Ti Shih-chieh (Biomedical Sciences) and team
生物醫學學院**狄士傑教授**及團隊

Professor Eric Wan Yuk-fai (Family Medicine & Primary Care, SClinMed) and team
臨床醫學學院家庭醫學及基層醫療學系**尹旭輝教授**及團隊

Professor Helen Yan Hoi-ning (Pathology, SClinMed) and team
臨床醫學學院病理學系**甄凱寧教授**及團隊

Professor Thomas Yau Chung-cheung (Medicine, SClinMed) and team
臨床醫學學院內科學系**邱宗祥教授**及團隊

Professor Kelvin Yeung Wai-kwok (Orthopaedics & Traumatology, SClinMed) and team
臨床醫學學院矯形及創傷外科學系**楊偉國教授**及團隊

Professor Yuen Man-fung (Medicine, SClinMed) and team
臨床醫學學院內科學系**袁孟峰教授**及團隊

Full list of HKU team members
所有團隊成員名單



HKU Intramural Awards for Research Excellence >
Faculty Outstanding Research Output Awards



Activities and Events 活動紀要

Activities and Events at a Glance

活動概覽 (as of 30 April 2026)

Scan for more details
瀏覽更多資訊



Over the past few months, our Faculty has hosted a wide array of exciting events and vibrant activities, from insightful research seminars and workshops to community outreach programmes. These moments reflect the dynamic spirit and collaborative efforts within our community. For a more comprehensive look at all the activities, please visit our dedicated webpage by scanning the QR code provided.

過去多月，醫學院舉辦了各式各樣的精彩活動，從富啟發性的研究研討會和工作坊，到社區推廣項目，不一而足。這些活動展現了學院社群的活力與合作精神。欲了解所有活動詳情，請掃描二維碼瀏覽專屬網頁。





Our Community 醫學院社群

HELLO! 新臉孔 (as of 30 April 2026)

Scan for
more details
瀏覽更多資訊



Fond farewell to other staff members
who have left the Faculty as of 30 Apr 2026
(scan the QR code for details)
為截至 2026 年 4 月 30 日離開學院的成員
送上感謝與祝福 (詳情請掃描二維碼)



**Department of Psychiatry,
SClinMed**

臨床醫學學院精神醫學系

Professor Raymond Chan Chor-kiu

joined in October 2025 as Professor.

陳楚僑教授於 2025 年 10 月
獲任命為教授。



**School of Public Health
公共衛生學院**

Professor Shaun Chen Shanquan

joined in October 2025 as

Assistant Professor.

陳山泉教授於 2025 年 10 月
獲任命為助理教授。



**Department of Microbiology,
SClinMed**

臨床醫學學院微生物學系

Professor Anson Lee Chung-ho

joined in January 2026 as

Clinical Assistant Professor.

李忠浩教授於 2026 年 1 月
獲任命為臨床助理教授。



**Department of Surgery,
SClinMed**

臨床醫學學院外科學系

Professor Velda Chow Ling-yu

joined in March 2026 as

Clinical Associate Professor
of Practice.

周令宇教授於 2026 年 3 月
獲任命為臨床實務副教授。



**Department of Medicine, SClinMed
and Department of Microbiology,
SClinMed**

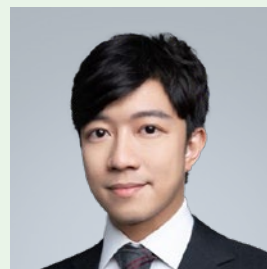
臨床醫學學院內科學系及
臨床醫學學院微生物學系

Professor Choi Ming-hong

joined in January 2026 as

Clinical Assistant Professor.

蔡明康教授於 2026 年 1 月
獲任命為臨床助理教授。



**Centre of Cancer Medicine,
SClinMed**

臨床醫學學院癌症醫學中心

Professor So Chun-yan

joined in April 2026 as

Clinical Assistant Professor.

蘇駿寅教授於 2026 年 4 月
獲任命為臨床助理教授。



**Department of Obstetrics and
Gynaecology, SClinMed and
Department of Family Medicine &
Primary Care, SClinMed**

臨床醫學學院婦產科學系及

臨床醫學學院家庭醫學及基層醫療學系

Professor Queenie Li Lingjun joined in

January 2026 as Associate Professor.

李凌君教授於 2026 年 1 月獲任命為副教授。



**Department of Surgery, SClinMed
臨床醫學學院外科學系**

Professor Victor Kung Wui-sing

joined in February 2026 as

Clinical Assistant Professor.

龔滙昇教授於 2026 年 2 月
獲任命為臨床助理教授。



**Department of Obstetrics &
Gynaecology, SClinMed**

臨床醫學學院婦產科學系

Professor Wang Tianren

joined in January 2026 as

Clinical Assistant Professor.

王天任教授於 2026 年 1 月
獲任命為臨床助理教授。

Appointments and Promotions 任命與晉升 (as of 30 April 2026)



Professor Stephanie Ma Kwai-yee
has been appointed Vice-President &
Pro-Vice-Chancellor (Research) (Interim) of HKU.
馬桂宜教授獲任命為港大副校長（研究）（暫任）。



School of Public Health
公共衛生學院
Professor Yen Hui-ling
has been appointed Interim Director.
嚴慧玲教授獲任命為暫任院長。



School of Chinese Medicine
中醫藥學院
Professor Zhang Zhang-jin
has been appointed Interim Director.
張樟進教授獲任命為暫任院長。



Appointments and Promotions 任命與晉升



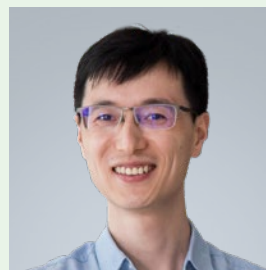
Department of Psychiatry, SClinMed

臨床醫學學院精神醫學系

Professor Sherry Chan Kit-wa

has been appointed Clinical Professor.

陳詒燁教授獲任命為臨床教授。



School of Biomedical Sciences

生物醫學學院

Professor Huang Yuanhua

has been appointed Associate Professor.

黃淵華教授獲任命為副教授。



Department of Obstetrics & Gynaecology,
SClinMed

臨床醫學學院婦產科學系

Professor Tse Ka-yu

has been appointed Clinical Professor of Practice.

謝嘉瑜教授獲任命為臨床實務教授。



Department of Medicine, SClinMed and
School of Biomedical Sciences

臨床醫學學院內科學系及生物醫學學院

Professor Philip Li Hei

has been appointed Clinical Associate Professor.

李曦教授獲任命為臨床副教授。



Department of Clinical Oncology,
Centre of Cancer Medicine, SClinMed

臨床醫學學院癌症醫學中心臨床腫瘤學系

Professor Chiang Chi-leung

has been appointed Clinical Associate Professor.

蔣子樑教授獲任命為臨床副教授。



School of Biomedical Sciences and
Department of Medicine, SClinMed

生物醫學學院及臨床醫學學院內科學系

Professor Heidi Ling Guang-sheng

has been appointed Associate Professor.

寧琬聖教授獲任命為副教授。

Disclaimer: The information contained in this book is solely as an update of the Faculty's happenings. None of such information is intended to be for, nor shall therefore be treated as, dissemination of professional service information of doctors to the public.

聲明：本書內容僅為報導學院最新發展，其所提供的内容並非，亦不應被視為向公眾傳播醫生的專業服務的資訊。



**Department of Family Medicine &
Primary Care, SClinMed and
Department of Pharmacology and Pharmacy**

**臨床醫學學院家庭醫學及
基層醫療學系及藥理及藥劑學系**

Professor Eric Wan Yuk-fai

has been appointed Associate Professor.

尹旭輝教授獲任命為副教授。



**School of Chinese Medicine
中醫藥學院**

Professor Zhao Jia

has been appointed Assistant Professor.

趙佳教授獲任命為助理教授。



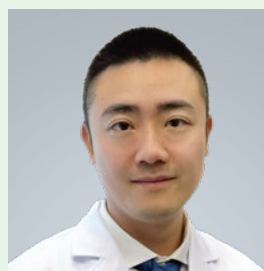
**Department of Surgery, SClinMed
臨床醫學學院外科學系**

Professor Ian Wong Yu-hong

has been appointed

Clinical Associate Professor of Practice.

黃宇匡教授獲任命為臨床實務副教授。



**Department of Microbiology, SClinMed
臨床醫學學院微生物學系**

Professor Ron Zhou Runhong

has been appointed Assistant Professor.

周潤宏教授獲任命為助理教授。



**Department of Microbiology, SClinMed
臨床醫學學院微生物學系**

Professor Jane Zhou Jie

has been appointed Associate Professor.

周婕教授獲任命為副教授。



Scan for more details
瀏覽更多資訊

18/10/2025

MBBS Alumni and Interns Connect 醫科校友與實習生歡聚一堂

Initiated by MBBS alumnus **Dr Kingsley Chan Hau-ngai**, HKUMed hosted a vibrant gathering for MBBS alumni and interns. The event drew about 90 participants, spanning a diverse range of cohorts, from alumni who graduated 65 years ago to current first-year students. Participants actively connected and shared experiences in professional development, studies and leisure. Dean **Professor Chak-sing Lau** concluded the event by extending his best wishes to all graduating interns for a rewarding journey in the medical profession.



醫學院舉辦了一個由校友**陳厚毅醫生**發起的醫科校友與實習生聚會，凝聚了約90位來自不同年代的校友和學生，包括65年前畢業的校友和一年級學生。參加者暢談專業發展、學習及生活點滴，交流經驗。最後，院長**劉澤星教授**祝願所有應屆畢業的實習生在醫學專業領域上前程似錦。

17/01/2026

HKUMAA 130 Mentorship Programme 5th Term (2025–2027) Inauguration Ceremony 第五屆 130 師友計劃 (2025–2027) 啟動禮

The HKU Medical Alumni Association (HKUMAA) held the Inauguration Ceremony for the 5th Term of the 130 Mentorship Programme, with the enthusiastic participation of over 130 mentors and mentees. Honoured guests included Founding President **Professor Rosie Young Tse-tse**, Programme Advisor **Dr Kathleen So Pik-han**, and **Professors Gilberto Leung Ka-kit** and **Gordon Wong Tin-chun**.

During the ceremony, Programme Co-Chairs **Dr Libby Lee Ha-yun** and **Dr Kevin Lau Chung-hang** introduced the objectives and content of the Programme, and alumni **Dr Alex Lam Tun-kin** and **Dr Ivan Lo Chun-hin** shared their mentorship experiences, followed by group discussions.

Established in 2017, the Programme connects young medical alumni and students with senior alumni. Since its establishment, over 1,500 individuals have participated in the Programme.



香港大學醫學院校友會舉行第五屆130師友計劃啟動禮，逾130位學長和學員踴躍參與。校友會創會會長**楊紫芝教授**、師友計劃顧問**蘇碧嫻醫生**，以及醫學院代表**梁嘉傑教授**和**黃田鎮教授**均出席支持。

典禮上，計劃聯席主席**李夏茵醫生**及**劉仲恒醫生**簡介計劃主旨和內容。校友**林敦健醫生**及**羅駿軒醫生**亦分享了他們參與該師友計劃的體驗，活動隨後以分組交流環節作結。

計劃於2017年成立，旨在促進醫科學生及年輕校友與資深校友之間的聯繫，現時累計參與人數已超過1,500人。

Cherished Moments 珍貴時刻



Dr Barry Wo 胡伯衛
(MBBS 2016),
Dr Alison Lam 林明彥
(MBBS 2016) and
their baby boy **Russell**.



Dr Lawrence Tee 鄭文輝
(MBBS 2007), his wife, and
his sons **Joshua, Jeremiah**
(born in December 2025), and
Josiah (front left to right).

06/03/2026

Medical Alumni Enjoy Engaging Dialogue at HKUMAA Spring Dinner 醫學院校友會春茗晚宴

The HKU Medical Alumni Association (HKUMAA) hosted its annual Spring Dinner at the Hong Kong Academy of Medicine, bringing together over 200 alumni, honoured guests and MBBS students to celebrate the Year of the Horse. On the occasion, President **Dr Libby Lee Ha-yun** delivered a warm welcome speech. This was followed by **Dr Donald Li Kwok-tung**, Chairman of the HKUMed 140th Anniversary Steering Committee, who revealed the plans for the anniversary celebrations to honour the Faculty's heritage and forward-looking developments. He encouraged everyone present to actively support and participate in these initiatives.

The dinner provided a valued opportunity for the participants to share their pride and camaraderie within the HKU medical community.



香港大學醫學院校友會假香港醫學專科學院舉行年度春茗晚宴，逾200名校友、嘉賓及醫學生聚首，共慶丙午馬年。晚宴上，會長**李夏茵**醫生致辭歡迎一眾來賓。隨後，醫學院140周年籌備委員會主席**李國棟**醫生分享了慶祝活動的詳情，旨在傳承學院的傳統與精神，同時邁向遠大的發展願景，並呼籲大家踴躍支持參與。晚宴凝聚舊雨新知，彼此分享作為醫學院校友社群一份子的自豪與情誼。

14/03/2026

HKUMed Alumni Get-Together on HKU Alumni Day 2026 醫學院校友於 2026 港大校友日相聚

As part of HKU Alumni Day 2026, HKUMed hosted an Alumni Tea Gathering on HKU's Main Campus. Approximately 80 alumni and friends enjoyed a relaxing afternoon of reconnection and reminiscence. Alumni from various professions and cohorts engaged in lively exchanges, celebrating the HKUMed spirit across generations. A highlight of the event was the dedicated photoshoot sessions to celebrate the thriving HKUMed alumni community.



醫學院在2026港大校友日於大學本部舉辦了校友茶聚，約80位校友帶同友人歡聚一堂，暢談昔日校園點滴。來自不同專業及年份的校友互動交流，體現醫學院薪火相傳的精神。醫學院更特別安排合照環節，為學院校友社群留下珍貴回憶。

26/04/2026

HKUMed Alumni Reunite in Toronto 醫學院多倫多校友歡聚



Professor Winnie Tso Wan-ye, Assistant Dean (Community Engagement), hosted a heartfelt alumni dinner in Toronto. Nearly 30 alumni from various generations gathered for a memorable reunion, sharing fond memories and warm fellowship. The event reaffirmed HKUMed's commitment to fostering lifelong connections with its overseas alumni community.

醫學院助理院長（社群拓展）**曹蘊怡**教授於多倫多舉辦了一場溫馨的校友晚宴。近30位來自不同年代的校友聚首一堂，共度難忘時光，重溫美好回憶，暢敘同窗情誼。是次活動進一步體現了醫學院致力於與海外校友建立長遠聯繫。



Alumni Reunions 校友聚會

Scan for more details
瀏覽更多資訊



Alumni Reunions Celebrating Bonds 校友聚會 共話情誼

Throughout 2025, our alumni community came together once again to reconnect and celebrate their shared journeys during a series of heartfelt reunions. These gatherings highlighted the enduring bonds and vibrant spirit of HKUMed. We are pleased to share a gallery capturing these joyful moments filled with warmth and laughter.

過去一年，醫學院的校友透過溫馨的聯誼聚會回顧往昔，重溫舊情，盡展學院社群深厚的情誼和活力。以下照片紀錄了這些充滿溫暖與歡笑時刻的活動。



19/04/2025

MBBS Class of 1965

1965年內外全科

醫學士畢業班



23/08/2025

MBBS Class of 2005

2005年內外全科

醫學士畢業班



08/11/2025

MBBS Class of 1990

1990年內外全科

醫學士畢業班



08/11/2025

MBBS Class of 1985

1985年內外全科

醫學士畢業班



+
09/11/2025
 MBBS Class of 2000
 2000年內外全科
 醫學士畢業班



+
13-19/11/2025
 MBBS Class of 1970
 1970年內外全科
 醫學士畢業班



+
16/11/2025
 MBBS Class of 1975
 1975年內外全科
 醫學士畢業班



+
30/11/2025
 MBBS Class of 1976
 1976年內外全科
 醫學士畢業班



+
06/12/2025
 MBBS Class of 1995
 1995年內外全科
 醫學士畢業班



Scan for more details
瀏覽更多資訊

16/01/2026

MBBS(DMS) Elite Mentorship Kick-off Ceremony 「內外全科醫學士 — 傑出醫科學人精英導師計劃」啟動禮



The MBBS(DMS) Elite Mentorship Kick-off Ceremony was held on 16 January, bringing together students and mentors for an inspiring exchange. The Elite Mentorship Programme pairs students with distinguished mentors for personalised guidance, aiming to foster meaningful connections and empower students to become future leaders in medicine and beyond. The mentor pool comprises renowned leaders, clinicians and researchers from HKU, and has been further expanded this year to include senior Hospital Authority officials and prominent community members.

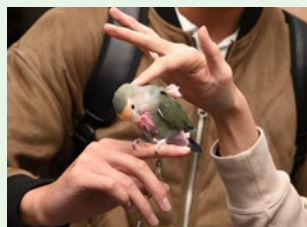
「內外全科醫學士 — 傑出醫科學人精英導師計劃」啟動禮於1月16日舉行，讓學生與導師聚首交流。此計劃為每位學生配對精英導師，提供個人化的指導，旨在促進師友聯繫，並培育學生成為醫學界及其他領域的未來領袖。導師團隊涵蓋來自港大的知名領袖、臨床醫生及研究人員，今年更進一步擴展至醫院管理局高層以及社會各界翹楚。

12/02/2026

PAWfessors Bring Warmth and Positive Energy to Students PAWfessors 為學生帶來溫暖正能量

Since its launch in June 2025, HKUMed's PAWsome Buddies Programme with its lovable PAWfessors, has been bringing comfort and joy to students. The Programme further expanded in November with new PAWfessors joining. On 12 February, the Programme organised a special Valentine's Day session which attracted many students, spreading warmth and positive energy.

醫學院自2025年6月推出「PAWsome Buddies 計劃」，一眾「萌寵教授」(PAWfessors) 在多項活動中為學生帶來歡樂。該計劃於去年11月迎來更多 PAWfessors 加入行列。2月12日，我們更舉辦了情人節特別活動，吸引到眾多學生參與，齊來感受溫暖與正能量。



24/02/2026

Town Hall Forum 2026 2026 院長與學生交流會

The Town Hall Forum 2026 offered an open platform for students and the Teaching and Learning Deanery to engage in meaningful dialogue. Students from various undergraduate programmes shared their perspectives on learning and campus life through thoughtful questions and candid discussions. The interactive event fostered mutual understanding, strengthened community connections, and reaffirmed a shared commitment to creating a supportive, inclusive, and continuously improving learning environment.



院長與學生交流會為學生與院長及教與學領導團隊提供公開交流的平台，促進雙方深入溝通與意見交流。來自不同本科課程的學生，透過提問與討論，分享他們對學習及校園生活的想法。是次活動促進了相互了解，強化了學院社群的聯繫，並體現各方致力營造一個支持與包容並重且持續改善的學習環境。



24/02/2026

Poon Choi Feast to Celebrate CNY 盆菜聚會迎新春

Members of the Deanery, faculty and students from various undergraduate programmes enjoyed a feast of poon choi on the medical campus to celebrate the Lunar New Year. Adding to the delicious food were warm conversations, laughter and good wishes for each other, fostering the spirit of unity and gratitude.

2026年農曆新年盆菜聚會於醫學院校園舉行，教與學領導團隊、老師及各本科課程學生圍坐享用熱騰騰的盆菜，在歡笑聲中真摯交談，互相祝福，體現了團結感恩的精神。



MBBS Checkpoints Engage Students in Self-assessment 學習進度檢測讓醫科生主導自我評估

The MBBS Checkpoint Activity was recently introduced as a non-formal self-assessment for pre-clinical year medical students. After completing individual system blocks, the Checkpoint Activity will evaluate their understanding of anatomy, biochemistry, pathology, pharmacology, and physiology in an engaging way. Students scoring 50% or above earn an organ pin representing the respective system, marking a success point in their MBBS pre-clinical journey. Notably, questions are written by volunteer students and reviewed by faculty, ensuring academic rigor and student ownership of learning.



醫學院最近推行了「MBBS 學習進度檢測活動」，讓臨床前階段的醫科生在完成各系統課程後，以非正式的方式自我評估對解剖學、生物化學、病理學、藥理學及生理學的理解。在評估中獲50%或以上分數的學生，均獲頒代表該系統課程的器官徽章，以肯定他們的學習成果。評估中的測驗題目由醫科生義務編寫，並經教授審核，確保學術嚴謹，同時體現學生的學習主導性。



Student Achievements 學生成就 (as of 30 April 2026)

PhD candidates **Vera Bian Jinwei** (Nursing) and **Liu Lu** (Biomedical Sciences), received the Bau Tsu Zung Bau Kwan Yeu Hing Research and Clinical Fellowship in January 2026, followed by **Rong Jincheng** (Nursing) in February 2026.

博士研究生**邊姍偉**（護理學院）及**劉祿**（生物醫學學院）於2026年1月獲頒鮑志成鮑關柔馨研究及臨床獎助金；**容錦澄**（護理學院）則於同年2月獲頒同一獎助金。

Bernice Chan Shinyi and **Krista Chung Ching-wai**, PhD candidates (Nursing), received the Outstanding Presentation Award at the U21 Health Sciences Nursing and Midwifery Group Research Postgraduate Symposium 2025 in October 2025.

護理學院博士研究生**陳心怡**及**鍾菁蔚**於2025年10月在U21 Health Sciences Nursing and Midwifery Group Research Postgraduate Symposium 2025獲頒卓越報告獎。

Chen Yiling and **Samuel Wong Wan-ki**, PhD graduates (Pathology, SClinMed), were awarded Chan To Haan Prize for Research Postgraduate Students in Pathology in December 2025.

臨床醫學學院病理學系博士畢業生**陳懿玲**及**黃允祈**於2025年12月獲頒Chan To Haan Prize for Research Postgraduate Students in Pathology。

Dai Xin, a PhD candidate (Biomedical Sciences), was selected as a Runner-up winner at the Graduate School Research Image Competition in January 2026.

生物醫學學院博士研究生**代馨**於2026年1月在Graduate School Research Image Competition獲選Runner-up winner。

Eunice Deng Kehui and **Osama Waheed Mohammed Hassuneh**, PhD candidates (Pharmacology & Pharmacy), received the Poster Merit Award and Best Poster Award at the HKU Research Postgraduate Symposium 2026 in March 2026 respectively.

藥理及藥劑學系博士研究生**鄧可暉**及**Osama Waheed Mohammed Hassuneh**於2026年3月在HKU Research Postgraduate Symposium 2026分別獲頒海報優異獎及最佳海報獎。

Duan Suling, a PhD candidate (Biomedical Sciences), received an Excellent Lightning Talk Prize at The 3rd Greater Bay Area Biological EM Symposium in January 2026.

生物醫學學院博士研究生**段蘇玲**於2026年1月在第三屆大灣區生物電鏡前沿論壇會議獲頒Excellent Lightning Talk Prize。

PhD candidates (Ophthalmology, SClinMed), **Gao Xiangyu** and **Xiang Lu**, were awarded Poster Presentation Award and a Research Postgraduate (Public Health), **Wendy Liang Yiwen**, received Merit in Presentation at the 30th Research Postgraduate Symposium in December 2025 respectively.

臨床醫學學院眼科學系博士研究生**高翔宇**及**相璐**於2025年12月在第30屆研究式研究生研討會獲頒海報報告獎；公共衛生學院研究式研究生**梁禧雯**則獲頒報告優異獎。

Hou Tianxue, a PhD candidate (Nursing), was selected for The International Institute for Applied Systems Analysis (IIASA) Young Scientists Summer Program (YSSP) 2026 in March 2026.

護理學院博士研究生**侯天雪**於2026年3月入選The International Institute for Applied Systems Analysis (IIASA) Young Scientists Summer Program (YSSP) 2026。

Chloe Kan, a PhD candidate (Biomedical Sciences), received the Second Prize at the Graduate School Research Image Competition in January 2026.

生物醫學學院博士研究生**簡凱宜**於2026年1月在Graduate School Research Image Competition獲頒Second Prize。

Nicholas Kwok Tze-yin, a PhD candidate (Biomedical Sciences), received the Research Postgraduate Student Innovation Award 2025/26 in January 2026.

生物醫學學院博士研究生**郭子然**於2026年1月獲頒研究生創新獎 2025/26。

Li Yuyi and **Scarlett Lo Hei-tung**, MPhil candidates (Public Health), received First Place in the Young Investigator Award for Oral Presentation and Third Place in the Young Investigator Award for Poster Presentation at the 2025 World Congress on Kinesiology & Sport Science in October 2025 respectively.

公共衛生學院哲學碩士研究生**李玉儀**及**羅晞彤**於2025年10月在2025年度世界運動學及運動科學研討會分別獲頒Young Investigator Award 口頭報告獎第一名及海報報告獎第三名。

Ma Tianyu, a PhD candidate (Microbiology, SClinMed), received Best Poster Awards at the Hong Kong Society for Immunology Annual Congress 2025/26 in March 2026.

臨床醫學學院微生物學系博士研究生**馬天禹**於2026年3月在香港免疫學會2025/26年度大會獲頒最佳海報獎。

PhD graduate **Wang Yipin** and PhD candidate **Ye Xiaoyuan** (Ophthalmology, SClinMed), received Poster Session – Gold Award at the Guangdong-Hong Kong-Macao Greater Bay Area Visual Science and Neuroscience Conference in March 2026.

臨床醫學學院眼科學系博士畢業生**汪一品**及博士研究生**葉曉圓**於2026年3月在粵港澳大灣區眼科學及神經學會議獲頒壁報展示金獎。

Vanessa Wong, a MPhil candidate (Nursing), received the Best Poster Award for Student at the 15th Hong Kong International Nursing Forum cum International Forum on Proactive Health and Ageing in October 2025.

護理學院哲學碩士研究生**黃宛盈**於2025年10月在15th Hong Kong International Nursing Forum cum International Forum on Proactive Health and Ageing獲頒學生最佳海報獎。

Xie Wenjuan, a PhD graduate (Biomedical Sciences), received the Outstanding Presentation Award at The Neural Circuits in Health and Disease Conference 2025 in January 2026.

生物醫學學院博士畢業生**謝文苑**於2026年1月在The Neural Circuits in Health and Disease Conference 2025獲頒卓越報告獎。

Cindy Yang Ziying, a PhD candidate (Nursing), was awarded HKU COA JMK Dementia Care Scholarships 2024/25 by the Sau Po Centre on Ageing, HKU in November 2025.

護理學院博士研究生**楊紫櫻**於2025年11月獲香港大學秀圃老年研究中心頒發HKU COA JMK Dementia Care Scholarships 2024/25。

Zhang Yu, a PhD candidate (Biomedical Sciences), received FEBS Letters Poster Award at The 12th Asian Biophysics Association Symposium in January 2026.

生物醫學學院博士研究生**張煜**於2026年1月在第12屆亞洲生物物理學會聯盟研討會獲頒FEBS Letters Poster Award。

The following students received the Associate Fellowship (AFHEA) by Advance HE in the UK in March 2026: undergraduate students **Connie Chan Hong-yi**, **Miranda Chan Man-yuet** and **Ho Chun-long** (Nursing), and MBBS students **Justin Chan Yik-hin**, **Joyce Ho Cin-yan**, **Regan Lam Wing-kwan**, **Dennis Law Tze-wah**, **Jacky Lee Lik-ho**, **Matthew Lui Cheuk-lam** and **Alexia Ng Tsz-ching**.

護理學院本科生**陳康怡**、**陳汶悅**、**何俊朗**；以及內外全科醫學士課程學生**陳翊軒**、**何倩欣**、**林穎鈞**、**羅自華**、**李力灝**、**呂卓霖**及**吳芷晴**於2026年3月分別獲頒英國高等教育學院 (Advance HE) 的AFHEA副會士。

Yuna Chan Ngo-lam, **Karson Chan Shing-chit** and **Joseph So Chun-yin**, undergraduate students (Biomedical Sciences), were awarded The D.H. Chen Foundation Scholarship 2025-26 in December 2025.

生物醫學學院本科生**陳激琳**、**陳成哲**及**蘇俊彥**於2025年12月獲頒2025/26陳廷驊基金會獎學金。

Fredrick Cheng Yum-hung, an MBBS student, won the Rising Star Award in the Annual Congress of the International Liver Transplantation Society (ILTS) in May 2025.

內外全科醫學士課程學生**鄭欽鴻**於2025年5月獲國際肝臟移植學會 (ILTS) 年度大會頒發明日之星獎。

Harry Choi Ying-hei and **Yun Seoyeon**, undergraduate students (Biomedical Sciences), received the iGEM Foundation Gold Medal (undergraduate division) at iGEM Grand Jamboree 2025 in October 2025.

生物醫學學院本科生**蔡映熙**及**Yun Seoyeon**於2025年10月在全球合成生物學學生的年度盛會獲頒國際基因工程機器基金會金獎 (研究生組)。

Steven Lau Chun-ho, **Monica Lee Ka-ching**, and **Justin Ng Ka-yu**, all MBBS students, received the Individual Award of the Poon Li Wai Hing Award for Student in Medical and Health Sciences Education 2025; while **Ng Wing-shui**, **Huang Yuanyin**, **Lam Kwo-sin**, **Ngai Chun-ho**, and **Tse Yee-sin**, all BChinMed students, received the Team Award, both in February 2026.

內外全科醫學士課程學生**劉臻顯**、**李嘉晴**及**吳嘉裕**於2026年2月獲頒發潘李蕙馨師生共策教學獎2025之個人獎項；而中醫全科醫學士課程學生**吳永水**、**黃苑茵**、**林果仙**、**倪俊豪**及**謝依倩**則獲頒發團隊獎項。

Undergraduate students **Claudia Leung Hoi-ching** and **Anastasia Mak Shun-hei** (Nursing), and MBBS students **Branson Lau** and **Tsang Xin-yau**, were awarded the iRIS ASPIH Student-Sim Stars Competition Runner-up at the ASPIH Conference 2025 in November 2025.

護理學院本科生**梁凱晴**及**麥舜晞**；以及內外全科醫學士課程學生**劉朗朗**及**曾善柔**於2025年11月在ASPIH Conference 2025獲頒iRIS ASPIH Student-Sim Stars Competition Runner-up。

Sung Bohyun, an undergraduate student (Biomedical Sciences), received the Amgen Enrichment Award 2024-25 in October 2025.

生物醫學學院本科生**Sung Bohyun**於2025年10月獲頒Amgen Enrichment Award 2024-25。

Nikki Wong, an MBBS student, was awarded the Research Internship Award at the Undergraduate Research Fellowship Programme 2025-26 in October 2025.

內外全科醫學士課程學生**黃詩雅**於2025年10月在Undergraduate Research Fellowship Programme 2025-26獲頒Research Internship Award。



Professor Laurence Hou Lee-tsun

侯勵存教授

With deep sorrow, HKUMed mourns the passing of our distinguished alumnus and Honorary Professor, **Professor Laurence Hou Lee-tsun**, a revered figure in pathology and a pioneer in medical diagnostics.

After graduating with an MBBS in 1956, Professor Hou earned a PhD from the University of Leeds and was honoured with an LLD by the University of Aberdeen. He was renowned for developing frozen-section techniques that advanced surgical diagnostics and was the first Chinese Medical Doctor appointed as Regius Permanent Lecturer at the University of Aberdeen. He served as Head of the Histopathology and Cytology Division at the Hong Kong Sanatorium & Hospital and was a co-founder of the Hong Kong Museum of Medical Sciences. He also took initiatives to advance research and support medical education.

Professor Hou's wisdom and compassion continue to inspire our community to pursue progress with scientific rigor and resilience.

The Faculty extends its heartfelt condolences to his family and is committed to carrying forward his legacy of excellence, integrity and innovation.

醫學院傑出校友及名譽教授**侯勵存教授**與世長辭，本院同寅深感哀痛。侯教授是病理學界備受尊崇的人物，亦是醫學診斷的先驅。

侯教授於1956年取得香港大學內外全科醫學士學位，後於里茲大學取得博士學位，並獲阿伯丁大學頒授名譽博士學位。他以研發冷凍切片技術著稱，顯著提升了外科診斷的水平。

他更是阿伯丁大學首位獲任命為終身講師的華人醫生。侯教授曾擔任香港養和醫院組織病理細胞學主任，亦是香港醫學博物館聯合創辦人。他亦積極推動研究及支持醫學教育。

侯教授的智慧與仁心，一直激勵我們的學術社群，以嚴謹的態度與堅韌不拔的意志追求卓越科研。

醫學院謹向侯教授家人致以深切慰問。讓我們繼續秉持其傳承的卓越、正直與創新精神。

With deep sorrow, we mourn the passing of our alumnus **Dr Frank Yu Yu-kai** (MBBS 1959) on 28 February 2026.

醫學院校友**余宇楷醫生**於2026年2月28日離世，醫學院同寅深感哀痛。





Professor Wong Tak-ming 黃德明教授

It is with profound sadness that HKUMed mourns the passing of **Professor Wong Tak-ming**, an esteemed alumnus of HKU and our former colleague, on 22 February 2026.

Professor Wong served as Head of the Department of Physiology and Director of The Institute of Cardiovascular Science and Medicine at HKU in earlier years. A distinguished scientist and educator, Professor Wong played a critical role in advancing research and education in physiology and inspired generations of students. He was cherished for his kindness, wisdom and humour, leaving an indelible mark on students and colleagues alike.

His legacy will endure through the countless lives he touched and the contributions he made to the field of physiology and beyond.

The Faculty extends its heartfelt condolences to his family.

香港大學校友及醫學院前同事**黃德明教授**，於2026年2月22日與世長辭，醫學院同寅深表哀痛。

黃教授早年曾任醫學院生理系系主任及心臟血管研究所所長，是一位傑出的科學家與教育家。他在推動生理學研究與教育方面舉足輕重，啟迪了無數莘莘學子。他宅心仁厚、睿智過人且風趣幽默，深受學生及同儕愛戴。

黃教授對生理學、社會和教育界的貢獻，將繼續透過其深遠的影響力，永續長存，澤被後世。

醫學院謹向黃教授家屬致以最深切的慰問。

Professor Christina Wang Chung-lun 汪重輪教授

With profound sadness, HKUMed mourns the passing of our distinguished alumna and esteemed faculty member, **Professor Christina Wang Chung-lun** (MBBS 1968; MD 1974), on 10 June 2026.

Joining the Department of Medicine in 1969, she became Professor and Chief of the Division of Endocrinology. Professor Wang was renowned for her pioneering work in men's reproductive health, including hormonal male contraception and therapies for hypogonadism. As Chair of the WHO Task Force on Methods for the Regulation of Male Fertility (1991 to 2002), she led groundbreaking international studies.

Professor Wang maintained strong ties with the Hong Kong medical community and served as a Consultant to the Hong Kong Family Planning Association for over 30 years. Her dedication and scientific contributions have left a lasting impact.

The Faculty extends its heartfelt condolences to her family.

醫學院傑出校友及同事**汪重輪教授**於2026年6月10日與世長辭，本院同寅深感哀痛。

汪教授於1969年加入醫學院內科學系，其後出任教授及內分泌科主任。她在男性生殖健康方面的先驅研究享譽盛名，包括在男性荷爾蒙避孕法及性腺功能減退症的治療方面貢獻良多。她於1991至2002年間擔任世界衛生組織男性生育調控方法專責小組主席，領導多項開創性的國際研究。

汪教授與香港醫學界一直保持緊密聯繫，並擔任香港家庭計劃指導會顧問逾三十年。她的貢獻與科研成就，留下了深遠的影響。

醫學院謹向汪教授家人致以最深切的慰問。



Donations 捐贈者

THANK YOU! (as of 30 April 2026, except*)

HK\$1,000,000 or above 港幣一百萬元或以上

Donor 捐贈者	Use of donation/ Beneficiary 捐款用途 / 受惠部門或項目
The D. H. Chen Foundation* 陳廷驊基金會	Centre for Health AI Research and Translation (CHART) (1st instalment) 智慧醫健研究及轉化中心 (第一期捐款)
Ms Cheng Pui Sze 鄭珮詩女士	LKS Faculty of Medicine 李嘉誠醫學院
Hong Kong Blood Cancer Foundation 香港血癌基金	PET/CT scans for lymphoma patients 淋巴瘤患者進行 PET/CT 掃描
Hong Kong Hereditary Breast Cancer Family Registry Limited 香港遺傳性乳癌家族資料庫有限公司	Research study in connection with The Hong Kong Hereditary and High Risk Breast Cancer Programme (HRBCP) undertaken by Professor Ava Kwong 鄭靄慧教授有關香港遺傳性及高危乳癌普查計劃的研究
Dr Rita Liu SBS & All Directors of L & T Charitable Foundation 廖湯慧靄博士 SBS 及慧賢慈善基金全體董事	Bingei and L & T Charitable Foundation Professorship in Dementia Research
Mrs May Tam 譚麥美燕女士	Research on emerging infections undertaken by Professor Yuen Kwok-Yung 袁國勇教授的新發傳染性疾病研究
Mrs May Tam 譚麥美燕女士	LKS Faculty of Medicine 李嘉誠醫學院
The Tam Shiu Charitable Trust 譚兆慈善基金	Acquisition of the Mazor X Stealth Robotic Guidance System + O-ARM Imaging System and the funding support of preoperative MRI scan services to eligible patients undergoing robotic-assisted spine surgery, Department of Orthopaedics & Traumatology, School of Clinical Medicine 臨床醫學學院矯形及創傷外科學系：添置 Mazor X Stealth 脊柱外科手術導航定位系統 + O 型臂影像系統及資助機械臂導航脊柱手術患者進行術前磁力共振掃描檢查
Vita Green Charitable Foundation Limited 健靈慈善基金	Research undertaken by Professor Feng Yibin 馮奕斌教授的研究
Dr Alexander Wong Shou Pang 王壽鵬醫生	Research in Respiratory Medicine undertaken by Professor David Lam Chi-leung 林志良教授進行呼吸系統科的研究
Professor Victor Cleophas CP Woo 胡志鵬教授	Ophthalmic clinical and research initiatives at the new satellite eye clinic to be established by the Department of Ophthalmology, School of Clinical Medicine (1st and 2nd instalments) 臨床醫學學院眼科學系即將成立的衛星眼科診所之眼科臨床及研究項目 (第一及第二期捐款)
Ms Amy Yeung Bick Yee 楊碧兒女士	Research of precision medicine and advanced therapy products (Final instalment) 精準醫學及先進療法產品研究 (最後一期捐款)
Mrs Mayce Yu	Daniel and Mayce Yu Medical Development Fund (4th instalment) 於崇光伉儷醫學發展基金 (第四期捐款)
Anonymous 無名氏	Medical Faculty Enrichment Scholarship 醫學院拓展獎學金
Anonymous 無名氏	Paediatric Advanced Therapies and research undertaken by the Department of Paediatrics & Adolescent Medicine, School of Clinical Medicine 臨床醫學學院兒童及青少年科學系的兒科前沿療法及研究項目

HK\$500,000 or above 港幣五十萬元或以上

Donor 捐贈者	Use of donation/ Beneficiary 捐款用途 / 受惠部門或項目
Ms Rebecca Cheang Wai See 鄭慧思女士	Leukaemia research undertaken by Professor Gill Harinder Singh 喬夏利教授進行的白血病研究
Croucher Foundation 裘槎基金會	The Croucher Summer Course 'Translational Immunology: Embracing a New Era of Advancements and Opportunities' undertaken by Professor Philip Li Hei (2nd instalment) 李曦教授負責的裘槎暑期課程「轉化免疫學 — 迎接進步與機會的新時代」(第二期捐款)
Mr Ho Ting Sik 何廷錫先生	Respiratory research activities on circulating plasma biomarkers in lung cancer undertaken by Professor David Lam Chi-leung 林志良教授進行肺癌生物標示的研究項目
Hong Kong Hereditary Breast Cancer Family Registry Limited 香港遺傳性乳癌家族資料庫有限公司	Research study in connection with The Hong Kong Hereditary and High Risk Breast Cancer Programme (HRBCP) undertaken by Professor Ava Kwong 鄺靄慧教授有關香港遺傳性及高危乳癌普查計劃的研究
Hong Kong Trade Development Council 香港貿易發展局	Establishment of the Peter K N Lam Enrichment Scholarship for Medical Students (1st instalment) 成立林建岳醫科拓展獎學金 (第一期捐款)
Mr Kenneth Thomas Hudson and Mrs Kit Wai Hudson	Structural heart research undertaken by Professor Tse Hung-fat 謝鴻發教授的結構性心臟介入治療研究
Mr Winston Leung Wing Ching 梁穎清先生	Kidney research undertaken by Professor Sydney Tang Chi-wai 鄧智偉教授的腎臟病研究
Mr Lambert Lu 呂聯樸先生	Establishment of the Lambert Lu Research & Clinical Fellowship 成立呂聯樸研究及臨床進修資助

HK\$100,000 or above 港幣十萬元或以上

Donor 捐贈者	Use of donation/ Beneficiary 捐款用途 / 受惠部門或項目
Professor Henry Chan Hin Lee 陳衍里教授	Research and development purposes, Division of Dermatology, Department of Medicine, School of Clinical Medicine 臨床醫學學院內科學系皮膚科的研究及發展用途
Mr Chan Kwok Keung 陳國強先生	Nephrology research undertaken by Professor Sydney Tang Chi-wai 鄧智偉教授的腎科病學研究
Ms Cheung Yee Sha Louisa 張漪莎女士	The kick-off ceremony and the ongoing implementation of the health initiatives of 18-District Health Community Project 18 區關愛健康巡禮啟動儀式及推行其健康項目
The Choi Cheung-Kok Foundation Limited 蔡章閣基金有限公司	Establishment of the Patrick Choi – The Choi Cheung-Kok Foundation Scholarship in Nursing and the Patrick Choi – The Choi Cheung-Kok Foundation Enrichment Scholarship & Grant in Nursing 成立蔡宏豪 – 蔡章閣基金護理學獎學金及蔡宏豪 – 蔡章閣基金護理學拓展獎學金及援助



Donations 捐贈者

HK\$100,000 or above 港幣十萬元或以上	
Donor 捐贈者	Use of donation/ Beneficiary 捐款用途 / 受惠部門或項目
Hong Kong Lung Foundation Limited 香港胸肺基金會	‘Local epidemiology, prevalence and clinical outcomes of subjects with preserved ratio impaired spirometry (PRISm) in Hong Kong – uniqueness and similarities with the United Kingdom cohort’ undertaken by Professor Florence Chan King-pui 陳璟珮教授的「香港地區保留比率型肺功能受損 (PRISm) 患者之流行病學特徵、患病率與臨床預後——與英國之異同分析」研究
The Hong Kong Society of Gastroenterology 香港腸胃學會	‘Characterising the effects of cigarette smoking on HBsAg seroclearance and associated immune pathways’ undertaken by Professor Loey Mak Lung-yi 麥龍兒教授的「吸煙對 HBsAg 血清清除及相關免疫途徑的影響」研究
Dr Wilson Hui, Ms Cindi Hui, Ms Vicki Hui 許君恕醫生、許明明女士、許晶晶女士	HKUMed healthy living campaign for staff, students and alumni 港大醫學院之健康生活活動
Mr Benny Lai Siu Lun 黎兆麟先生	Kidney research undertaken by Professor Sydney Tang Chi-wai 鄧智偉教授的腎臟病研究
Lee Hysan Foundation 利希慎基金	‘Family Support Hubs for Tai Po Victims Project’ undertaken by the Partnership & Engagement Sub-Deanery of HKUMed 港大醫學院夥伴拓展及協作副院務處推行的「大埔火災家庭支援中心計劃」
The Legion d’Honneur Club Hong Kong Chapter Association Limited 法國榮譽軍團勳章協會香港分會	HKU-Pasteur Research Pole Fellowship 2025 (three candidates for internship at Institut Pasteur) 三名香港大學—巴斯德研究中心獎助金得主到法國巴斯德研究所實習
The MSK Mak Foundation	LKS Faculty of Medicine 李嘉誠醫學院
Dr Jacqueline Ching Man Sitt 薛靜雯醫生	Establishment of the Jacqueline Sitt and Alex Ng Enrichment Scholarship for Medical Students 成立薛靜雯伍立祺醫科拓展獎學金
Mr Wong Chung Fai 黃仲輝先生	Research undertaken by Professor Chan Koon-ho 陳灌豪教授的研究
Mr & Mrs CS Yung of Good Asia Company Limited 華亮有限公司容振聲先生及太太	Research and academic activities undertaken by the team led by Professor Daniel Chan Tak-mao 陳德茂教授領導的團隊進行的研究和學術活動
Mr & Mrs CS Yung of Newhon Industrial Limited 新康實業有限公司容振聲先生及太太	Research and academic activities undertaken by the team led by Professor Daniel Chan Tak-mao 陳德茂教授領導的團隊進行的研究和學術活動
Anonymous 無名氏	Histotripsy related clinical research undertaken by Professor Albert Chan Chi-yan 陳智仁教授進行與組織碎化技術相關的臨床研究
Anonymous 無名氏	Histotripsy related clinical research undertaken by Professor Albert Chan Chi-yan 陳智仁教授進行與組織碎化技術相關的臨床研究

Disclaimer: The information contained in this book is solely as an update of the Faculty’s happenings. None of such information is intended to be for, nor shall therefore be treated as, dissemination of professional information of doctors to the public.

聲明：本書內容僅為報導學院最新發展，其所提供的內容並非，亦不應被視為向公眾傳播醫生的專業服務的資訊。



**HKU
Med**

LKS Faculty of Medicine
The University of Hong Kong
香港大學李嘉誠醫學院

www.med.edu.hk

LKS Faculty of Medicine
The University of Hong Kong
G/F Daniel & Mayce Yu Administration Wing
21 Sassoon Road, Pokfulam, Hong Kong
Tel: 3917 9175 Fax: 2816 1469
General Enquiries: medfac@hku.hk
HKUMed News: mfedit@hku.hk

We welcome comments and suggestions, or reports about errors that require correction.
Messages can be e-mailed to mfedit@hku.hk.