



**HKU  
Med**

LKS Faculty of Medicine  
Department of Pharmacology  
& Pharmacy  
香港大學藥理及藥劑學系

# Master of Clinical Pharmacy Information Session

For admission in September 2021

April 21, 2021





**HKU  
Med**

LKS Faculty of Medicine  
Department of Pharmacology  
& Pharmacy  
香港大學藥理及藥劑學系



## Ann KY Leung

- MClinPharm Programme Coordinator
- BScPhm – University of Toronto
- Pharm.D. – University of Florida
- St. Michael's Hospital in Toronto, Ontario
  - Accredited Canadian pharmacy resident
  - Clinical pharmacist – TNICU, CVICU, CICU, peri-operative services



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## Janet KT Wong

- Lecturer (HKU) /  
Senior Pharmacist (Health In Action, on secondment)
- Immunisation Training Programme for Pharmacists – Programme Coordinator
  
- BPharm – CUHK
- MSc in Cardiology – CUHK
- Diploma in Advances in Medicine – CUHK
  
- Areas of practice
  - Primary care pharmacy practice
  - Community-based Medication management services
  - Transdisciplinary approach to social determinants of health



# Clinical Pharmacy – a Definition

“Clinical pharmacy is a health science discipline in which pharmacists provide **patient care** that optimizes **medication therapy** and **promotes health, wellness, and disease prevention**.

The practice of clinical pharmacy embraces the philosophy of pharmaceutical care; it blends a caring orientation with **specialized therapeutic knowledge, experience, and judgment** for the purpose of ensuring **optimal patient outcomes**.”

ACCP: The Definition of Clinical Pharmacy  
*Pharmacotherapy*. 2008;28(6):816–817



# MClinPharm Programme Learning Objectives

Evaluate and apply  
clinical knowledge

Appraise literature to  
guide evidence-  
based practice

Conduct original  
research

Problem-solving  
skills and judgement

Communication  
skills

Professional ethics  
and conduct

Commitment to  
continuing  
professional  
development

Leadership in health  
practice



# MClinPharm Programme Entrance Requirements

To be eligible for admission, the candidate should:

- Comply with the General Regulations; and
- Be a registered pharmacist holding a Bachelor's degree in Pharmacy from this University, or from another university, or comparable institution accepted for this purpose; and
- Be a registered Pharmacist in Hong Kong; and
- Satisfy the examiners in a qualifying examination, if required



# Two-Year Curriculum of MClinPharm (Subject to Approval)

Year 1		Year 2	
Semester 1	Semester 2	Semester 1	Semester 2
<b>7201 Research Project</b> Literature Review & Question Forming		<b>7201 Research Project</b> Data Collection & Analysis	<b>7201 Research Project</b> Project Write Up
7410 – Integrated Pharmacy Practice I (6)		7420 – Integrated Pharmacy Practice II (6)	
7130 – Neurology, Psychiatry, Immunology & Rheumatology (6)	7160 – Cardiometabolic Diseases, Respiratory & Critical Care (9)	7150 Nephrology, Fluids & Electrolytes, Paediatrics & Pregnancy (6)	
7140 – Gastroenterology, Hepatology & ID (6)			
7002 Evidence Based Practice (3)		<b>2 of 3 electives</b> <ul style="list-style-type: none"> <li>• 7110 – Geriatric &amp; Ambulatory Care (6)</li> <li>• 7120 – Oncology (6)</li> <li>• 7170 - Advanced Topics in Paediatrics (6)</li> </ul>	

# Two-Year Curriculum of MClinPharm - Research

Year 1		Year 2	
Semester 1	Semester 2	Semester 1	Semester 2
<b>7201 Research Project</b> Literature Review & Question Forming		<b>7201 Research Project</b> Data Collection & Analysis	<b>7201 Research Project</b> Project Write Up
7002 Evidence Based Practice (3)			





# Research Project

- Generate and disseminate new knowledge
- Each student will be allocated an academic supervisor at HKU
- Students are encouraged to identify their workplace supervisor
- Research project begins in **Year 1 Semester 1**
  1. Literature review & research question forming
  2. Submission of Literature Review
  3. Submission of Project Proposal
  4. Data collection & analysis
  5. Project write up
  6. Submission of Final Report



## Cancer Treatment: Financial Toxicity, Access & Pharmacy Services

10 OCTOBER 2020 (SAT) | 4:30 – 5:30 PM

ONLINE VIA ZOOM. To be conducted in Cantonese.

- Guest Speakers -

**Mr Horton Tang**

Honorary Pharmacist  
We Care Bill Foundation

**Mr Danny Ma**

Associate Market Access Manager  
Merck Sharp & Dohme (Asia) Ltd

**Ms Eva Lam**

Pharmacist  
St. James' Settlement



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**Register Now**

ALL ARE  
WELCOME



### Primary Care

## Hong Kong women's knowledge, attitude and usage of combined oral contraceptive pills and the role of pharmacist in improving patient care

**LAM Yuen Man, Mandy**

Bayer HealthCare Limited, 14/F, Oxford House, Taikoo Place, Quarry Bay

#### ABSTRACT

A total of 357 responses were collected from Hong Kong females aged 18-50 years to describe Hong Kong females' knowledge, attitude and usage of combined oral contraceptive pills (COCP) and to analyze the common misconceptions on COCP usage among Hong Kong females. The mean knowledge score obtained was 17.5±6.32 out of the total score of 39. The mean knowledge scores obtained by current users, past users and non-users of COCP were 19.2±6.3, 17.7±5.9 and 16.9±6.4 respectively. All participants demonstrated knowledge gaps in four knowledge domains. In particular, knowledge deficit is evident for mechanism of action and side effects/drug-interactions of COCP. The internet/online forum and product information sheet were the preferred information source for drug enquires due to easy accessibility, while healthcare professionals such as pharmacists were the least preferred due to low accessibility. Misconceptions related to knowledge of COCP were identified among respondents of online survey. The low tendency in seeking drug information from healthcare professionals could have potentiated the gap. Further education and enhanced accessibility to pharmacist service in community is warranted to improve general drug literacy.

**Keywords:** Combined oral contraceptives, pharmacists, knowledge, attitude, usage, Hong Kong.

#### INTRODUCTION

Combined oral contraceptive pill (COCP) is one of the most effective non-invasive contraceptive methods with contraceptive effectiveness at around 91%.<sup>1,2</sup> Although COCP are available over-the-counter in Hong Kong, prevalence of COCP usage was relatively low at 6.2%, comparing to over 20% in other developed regions, e.g. Northern Europe, Australia and New Zealand in 2019.<sup>3,4</sup> The findings from past local studies echoed the United Nations report. One large-scale local study by The Family Planning Association of Hong Kong (HKFPA) reported that among 1235 contraceptive over-users aged 18 to 45, majority (75.1%) used male condom in past year, followed by coitus interruptus (20.9%) and only 12.6% used COCP.<sup>5</sup>

The underutilization of COCP was widely recognized by local healthcare professionals.<sup>6</sup> Several studies found consistently low knowledge in COCP.<sup>6,7</sup> A local study found that majority of Hong Kong women had misconceptions over the side effect profile of COCP.<sup>8</sup> Majority of the respondents failed to identify correctly the side effects of COCP. It was possible that the misconception about COCP hindered their usage.

Among women who acquired contraceptives, most obtained contraceptive pills from convenience store (52.1%) and dispensary (31.6%),<sup>11</sup> while significant proportion of users obtained contraceptive pills at premises with pharmacists, most women sought information about contraception from health websites (46.5%) and online forums (40.1%).<sup>10</sup> The lack of access to consultation service resulted in fear of side effects.<sup>10</sup> Overseas researchers had established study methodology to evaluate women's knowledge of COCP, and to provide insight into specific areas of contraceptive knowledge that have to be addressed.<sup>12</sup> This study aims to adapt similar methodology in assessing systematically the knowledge gap, attitude and usage of COCP among females in Hong Kong.

#### AIMS & OBJECTIVES

This study aims to describe Hong Kong females' knowledge, attitude and usage of COCP and to provide insights into enhancement of drug education. This study also aims to identify the association between the knowledge score and females' attitude towards and usage of COCP. Lastly, this study explores the contraceptive behaviors, perception of pharmacist's role in contraceptive counseling and education among Hong Kong females.

#### METHOD

##### Study design

An observational cross-sectional survey study was conducted to investigate the knowledge, attitude and usage of COCP among Hong Kong females aged 18-50 using convenience sampling. This study adapts the questionnaire developed for a similar Australian study upon consent granted by the authors.<sup>13</sup> The adapted

# Two-Year Curriculum of MClinPharm - Therapeutics

Year 1		Year 2	
Semester 1	Semester 2	Semester 1	Semester 2
<b>7201 Research Project</b> Literature Review & Question Forming		<b>7201 Research Project</b> Data Collection & Analysis	<b>7201 Research Project</b> Project Write Up
7130 – Neurology, Psychiatry, Immunology & Rheumatology (6)	7160 – Cardiometabolic Diseases, Respiratory & Critical Care (9)	7150 Nephrology, Fluids & Electrolytes, Paediatrics & Pregnancy (6)	
7140 – Gastroenterology, Hepatology & ID (6)			
7002 Evidence Based Practice (3)		<b>2 of 3 electives</b> <ul style="list-style-type: none"> <li>• 7110 – Geriatric &amp; Ambulatory Care</li> <li>• 7120 – Oncology</li> <li>• 7170 - Advanced Topics in Paediatrics</li> </ul>	

# Two-Year Curriculum of MClinPharm (Subject to Approval)

Year 1		Year 2	
Semester 1	Semester 2	Semester 1	Semester 2
<b>7201 Research Project</b> Literature Review & Question Forming		<b>7201 Research Project</b> Data Collection & Analysis	<b>7201 Research Project</b> Project Write Up
7410 – Integrated Pharmacy Practice I (6)		7420 – Integrated Pharmacy Practice II (6)	
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7140 – Gastroenterology, Hepatology & ID (6)			
7002 Evidence Based Practice (3)		<b>2 of 3 electives</b> <ul style="list-style-type: none"> <li>• 7110 – Geriatric &amp; Ambulatory Care (6)</li> <li>• 7120 – Oncology (6)</li> <li>• 7170 - Advanced Topics in Paediatrics (6)</li> </ul>	

# 2020 Admission and Before

Year 1		Year 2	
Semester 1	Semester 2	Semester 1	Semester 2
<b>7201 Research Project</b> Literature Review & Question Forming		<b>7201 Research Project</b> Data Collection & Analysis	<b>7201 Research Project</b> Project Write Up
7003 Safe Medication Practice	7001 Leadership in Health Care System		
7009 Neurology	7004 Cardiovascular, Diabetes & Nephrology	7008 Connective Tissue Disorders	7012 Paediatric & Pregnancy
7007 Psychiatry	7005 Respiratory & Infectious Diseases	7010 Oncology	<b>1 of 3 electives (Professional Practice)</b> <ul style="list-style-type: none"> <li>• 7101 – Oncology</li> <li>• 7102 – Paediatrics</li> <li>• 7103 – Elderly</li> </ul>
7006 Gastroenterology & Hepatology		7011 Care of the Elderly	
7002 Evidence Based Practice		7013 Clinical Pharmacy – Primary Care	



# Study Schedule

- **Semester 1**
  - September to December
- **Semester 2**
  - January to May
- Every Monday, Thursday, and occasionally Saturday



### Clinical Research (Core) – 3 credits

Course Code	Course Name	Credits
MCPH7002	Evidence-based Practice	3

### Therapeutics (Core) – 27 credits

Course Code	Course Name	Credits
MCPH7130	Neurology, Psychiatry, Immunology & Rheumatology	6
MCPH7140	Gastroenterology, Hepatology & Infectious Diseases	6
MCPH7150	Nephrology, Fluids & Electrolytes, Paediatrics & Pregnancy	6
MCPH7160	Cardiometabolic Diseases, Respiratory & Critical Care	9

### Clinical Practice (Core) – 12 credits

Course Code	Course Name	Credits
MCPH7410	Integrated Pharmacy Practice I	6
MCPH7420	Integrated Pharmacy Practice II	6

### Research (Core) – 15 credits

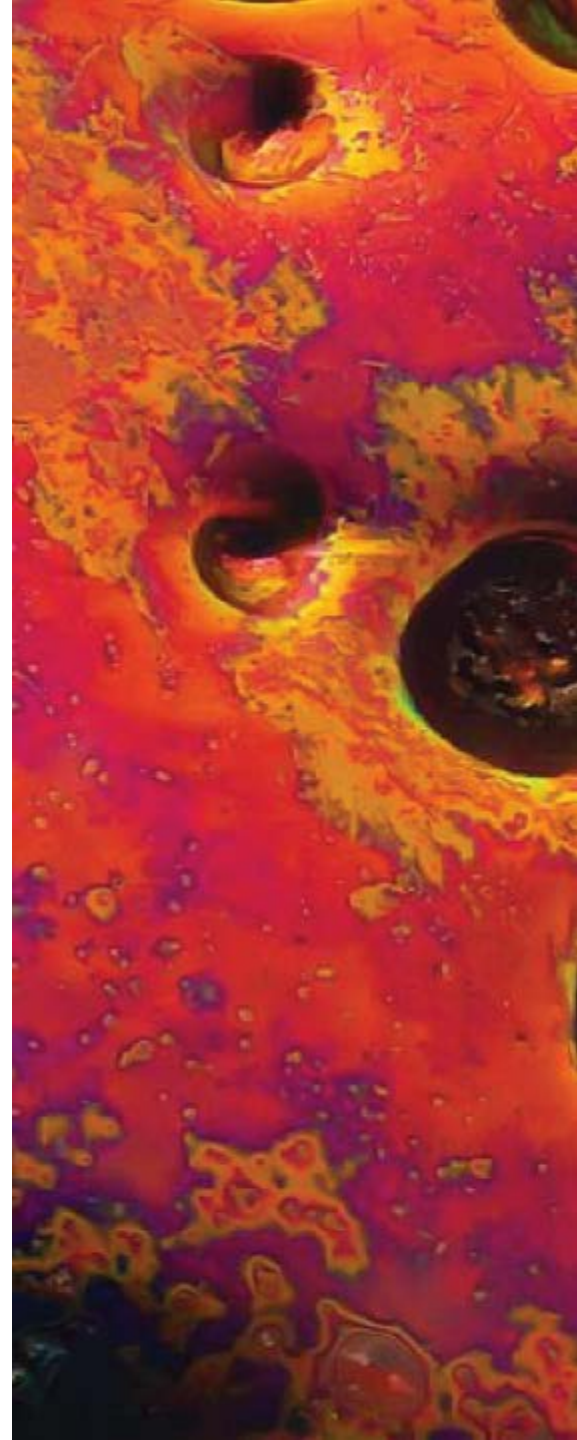
Course Code	Course Name	Credits
MCPH7201	Research Project	15

### Therapeutic (Elective) - 12 credits Choose 2 of 3

Course Code	Course Name	Credits
MCPH7110	Geriatrics & Ambulatory Care	6
MCPH7120	Oncology	6
MCPH7170	Advanced Topics in Paediatrics	6

Students are required to successfully complete ALL courses, earning total of 69 credits

# Teaching & Learning





# Teaching and Assessment – Our Philosophy

- Enhance your ability to **APPLY** therapeutic knowledge and skills → stronger and more confident performance in your daily practice
- Optimize balance of **local and international** perspectives
- **Stimulate reflection** on how the pharmacist's role can evolve to collaborate more closely with multidisciplinary team to fill gaps in healthcare
- Completion of **projects on real-world problems** – offering an opportunity to practice soft skills, critical thinking skills, and build professional network
- **Mentorship**

# Lectures – didactic via Zoom, recordings posted for review



Attendance requirement – at least 70% of sessions

## Role of PICU Pharmacist

Focus on paediatric, and ICU setting



- Monitor for patient **safety**
- Optimize for drug **efficacy**
- Boarder professional activities to smoothen **ICU operation**
- Other more specific roles to resolve **paediatric challenges** eg evidence based medicine, patient experience, team communication, cost contentment

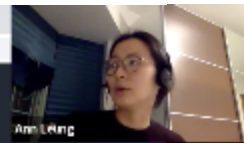
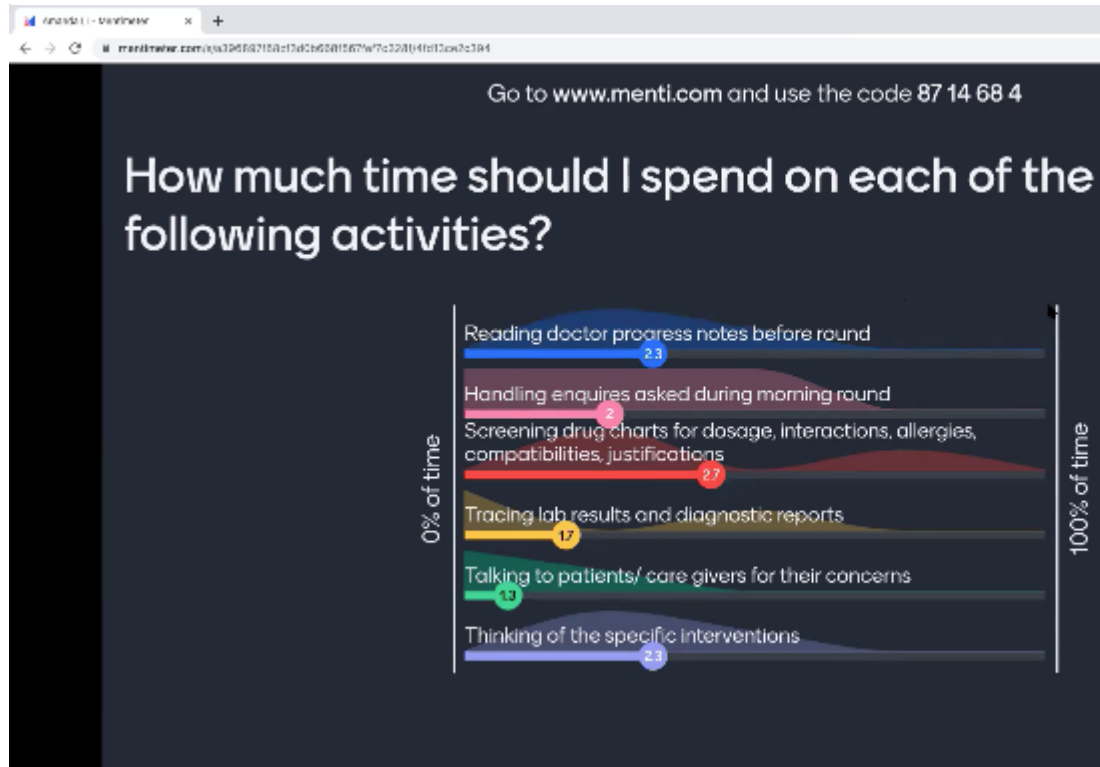


# Speakers

- **Multidisciplinary** and **multi-sector** perspectives in **local/regional** practice
  - Pharmacist specialists
  - Medical specialists
  - Allied health – occupational therapist, dietitian, social worker
- **Overseas** perspectives
  - College of Pharmacy, University of Illinois at Chicago
  - Great Ormond Street Hospital, London
  - Evelina London Children's Hospital
  - National Cancer Center, Singapore
  - Flinders Medical Center, Australia
  - Canada – Sick Kids, Bruyere Research Institute



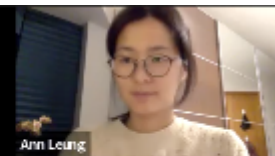




Ann Leung  
Mentimeter

## Poll Question Time!

- B/O Chen A was born 38 weeks with spinal bifida. On his first day of life, neurosurgeons decided for an urgent OT for repair of the spinal bifida. He was prescribed with Rocephin 25mg/kg IV stat on induction to OT. What is your comment on the prescription?
- Prescription perfectly ok
  - Increase the dose of Rocephin to 50mg/kg
  - Change Rocephin to Cefotaxime IV 50mg/kg
  - Change Rocephin to Gentamicin IV 5mg/kg



Ann Leung



# Interactive Seminars and Workshops



# Ward/Site Visits

MANDATORY attendance






# Pre-Lecture Video

echo 9.27.2018\_Topoisomerase Inhibitors and Immunomodulators by Dr. Christina Haef

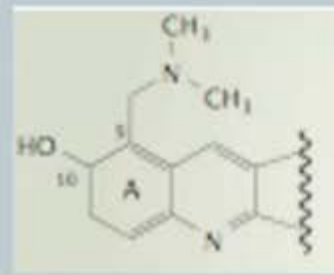
## Topoisomerase I Inhibitors

8

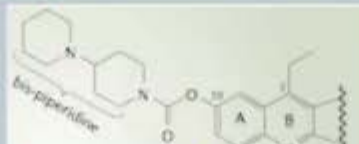


Fused five-ring backbone with quinolone moiety and lactone ring

Camptothecin

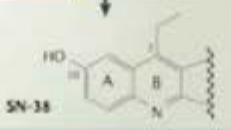


Topotecan



Irinotecan

Carboxylesterase



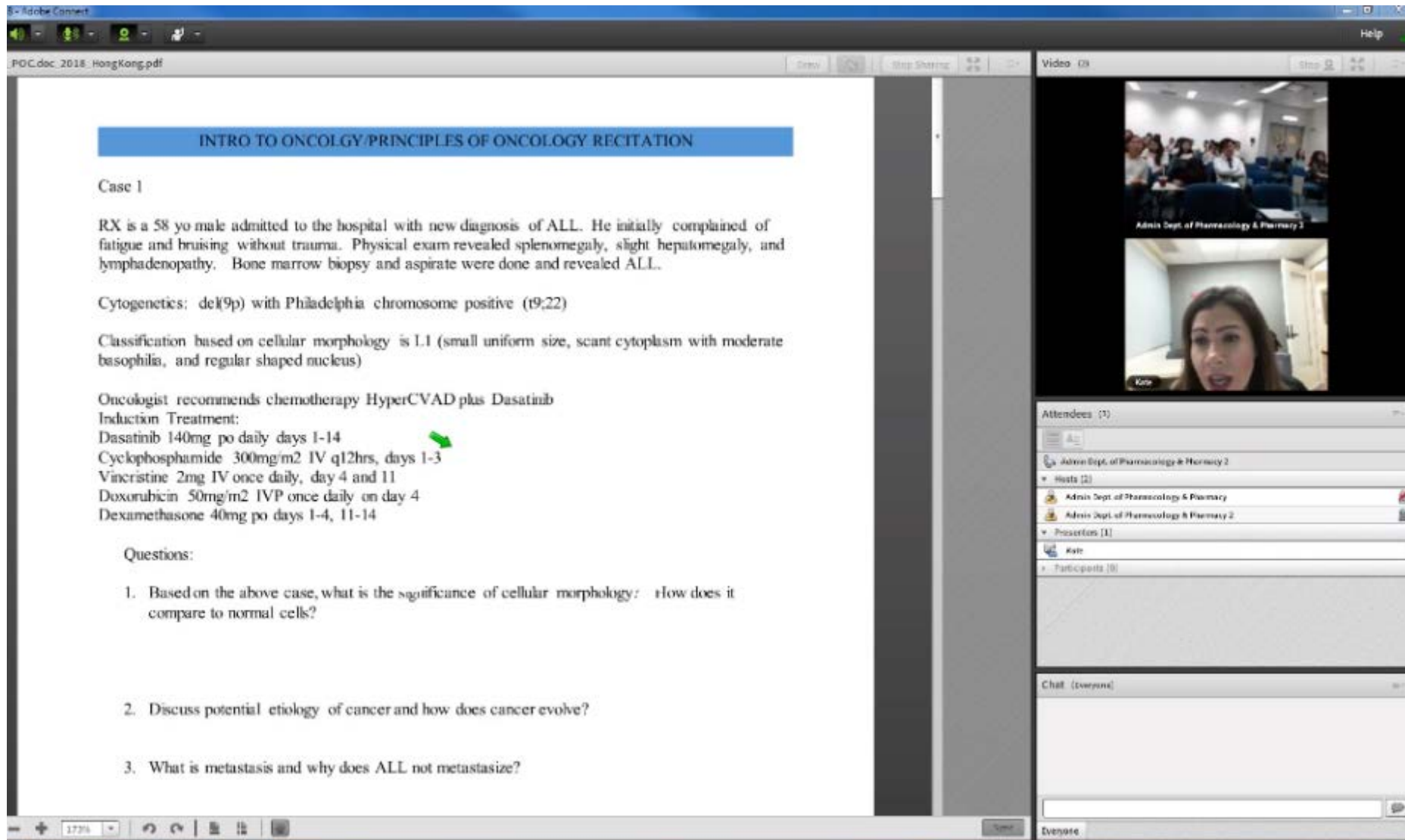
SN-38



05:11 / 46:44

成功

# Live Webinars from Overseas Speakers



The screenshot shows a Zoom webinar window. The main content area displays a slide titled "INTRO TO ONCOLOGY/PRINCIPLES OF ONCOLOGY RECITATION". The slide text includes a case study about a 58-year-old male with ALL, cytogenetics (del(9p) with Philadelphia chromosome positive (t9;22)), classification based on cellular morphology (L1), and a chemotherapy regimen (HyperCVAD plus Dasatinib). The regimen details are: Dasatinib 140mg po daily days 1-14, Cyclophosphamide 300mg/m2 IV q12hrs, days 1-3, Vincristine 2mg IV once daily, day 4 and 11, Doxorubicin 50mg/m2 IVP once daily on day 4, and Dexamethasone 40mg po days 1-4, 11-14. Three questions are listed at the bottom of the slide. A green arrow points to the Cyclophosphamide line. On the right side of the Zoom window, there is a video feed of a woman speaking, labeled "Kate". Below the video feed is a list of attendees, including "Admin Dept. of Pharmacology & Pharmacy 2", "Hosts (2)", "Admin Dept. of Pharmacology & Pharmacy", "Admin Dept. of Pharmacology & Pharmacy 2", "Presenters (1)", "Kate", and "Participants (0)". At the bottom of the Zoom window, there is a chat area and a "Mute" button.

Adobe Connect  
POC.doc\_2018\_HongKong.pdf

## INTRO TO ONCOLOGY/PRINCIPLES OF ONCOLOGY RECITATION

Case 1

RX is a 58 yo male admitted to the hospital with new diagnosis of ALL. He initially complained of fatigue and bruising without trauma. Physical exam revealed splenomegaly, slight hepatomegaly, and lymphadenopathy. Bone marrow biopsy and aspirate were done and revealed ALL.

Cytogenetics: del(9p) with Philadelphia chromosome positive (t9;22)

Classification based on cellular morphology is L1 (small uniform size, scant cytoplasm with moderate basophilia, and regular shaped nucleus)

Oncologist recommends chemotherapy HyperCVAD plus Dasatinib

Induction Treatment:

- Dasatinib 140mg po daily days 1-14
- Cyclophosphamide 300mg/m<sup>2</sup> IV q12hrs, days 1-3
- Vincristine 2mg IV once daily, day 4 and 11
- Doxorubicin 50mg/m<sup>2</sup> IVP once daily on day 4
- Dexamethasone 40mg po days 1-4, 11-14

Questions:

1. Based on the above case, what is the significance of cellular morphology? How does it compare to normal cells?
2. Discuss potential etiology of cancer and how does cancer evolve?
3. What is metastasis and why does ALL not metastasize?

Attendees (7)

- Admin Dept. of Pharmacology & Pharmacy 2
- Hosts (2)
- Admin Dept. of Pharmacology & Pharmacy
- Admin Dept. of Pharmacology & Pharmacy 2
- Presenters (1)
- Kate
- Participants (0)

Chat (everyone)

Mute

# Video Recording of Lectures

--- MCPH7008 ---

- MCPH7008 Course Introduction
- MCPH7008 Lecture 1 (8 October 2020) An Overview on Inflammatory Connective Tissue Diseases
- MCPH7008 Lecture 2 (22-Oct-2020) DMARD in Rheumatoid Arthritis
- MCPH7008 Lecture 2 (22-Oct-2020) DMARD in Rheumatoid Arthritis (recitation)
- MCPH7008 Lecture 3 (29-Oct-2020) Systemic Lupus Erythematosus
- MCPH7008 Lecture 3 (29-Oct-2020) Systemic Lupus Erythematosus (recitation)
- MCPH7008 Lecture 4 (12-Nov-2020) Transplant Therapeutics (Part 1)
- MCPH7008 Lecture 4 (12-Nov-2020) Transplant Therapeutics (Part 2)
- MCPH7008 Lecture 4 (12-Nov-2020) Transplant Therapeutics (recitation)
- MCPH7008 Lecture 5 (19-Nov-2020) Rheumatoid Arthritis & Systemic Lupus Erythematosus Local Perspective



## MCPH7008 Lecture 5 (19-Nov-2020) Rheumatoid Arthritis & Systemic Lupus Erythematosus Local Perspective

MCPH7008 Lecture 5 (19-Nov-2020) Rheumatoid Arthritis & Systemic Lupus Erythematosus Local Perspective

### EULAR 2019 recommendations for extra-renal SLE

Treatment of non-renal Systemic Lupus Erythematosus

Adjunct:	Mild*		Moderate*		Severe*		Target
	1 <sup>st</sup> line	Refractory	1 <sup>st</sup> line	Refractory	1 <sup>st</sup> line	Refractory	
Sun protection	HCQ						Remission SLEDAI HCQ No GC
Vaccinations	GC PO/IM						or
Exercise	GC PO/IV						
No smoking	MTX / AZA						Low disease SLEDAI HCQ Pre ≤ 7.5 Immunosupp (in stable do well-toler
Body weight	BEL						
Blood pressure	CNI						
Lipids	MMF						
Glucose	CYC						
Antiplatelets anti-coagulants (in aPL-positive patients)	RTX						

Grade A Grade B Grade C Grade D

2:20:15 / 3:08:18

# Online Platform - Moodle

- Access teaching materials
- Handouts available for download prior to lecture
- Video lectures
- Assignment submission
- Assessment (e.g. MCQ)

**MCPH7008 Clinical Pharmacy: Connective Tissue Disorders**

Semester I

- MCPH7008 Course Manual
- MCPH7008 Course Introduction Video Slides
- MCPH7008 SOAP Note Assignment
- Lecture 1 (8-Oct-2020) - An Overview on Inflammatory Connective Tissue Diseases
- Lecture 2 (22-Oct-2020) - DMARD in Rheumatoid Arthritis
- Lecture 3 (29-Oct-2020) - Systemic Lupus Erythematosus
- Lecture 4 (12-Nov-2020) - Transplant Therapeutics
- Lecture 5 (19-Nov-2020) - Rheumatoid Arthritis & Systemic Lupus Erythematosus: Local Perspective
- MCPH7008 SOAP Note Assignment (Deadline: 22 November 2020)
- MCPH7008 Online Multiple Choice Question (10%) (Deadline: 28 November 2020)
- MCPH7008 Online Multiple Choice Question (10%) - New

**Restricted** Not available unless: You belong to **MCPH7008 Quiz Late** (hidden otherwise)

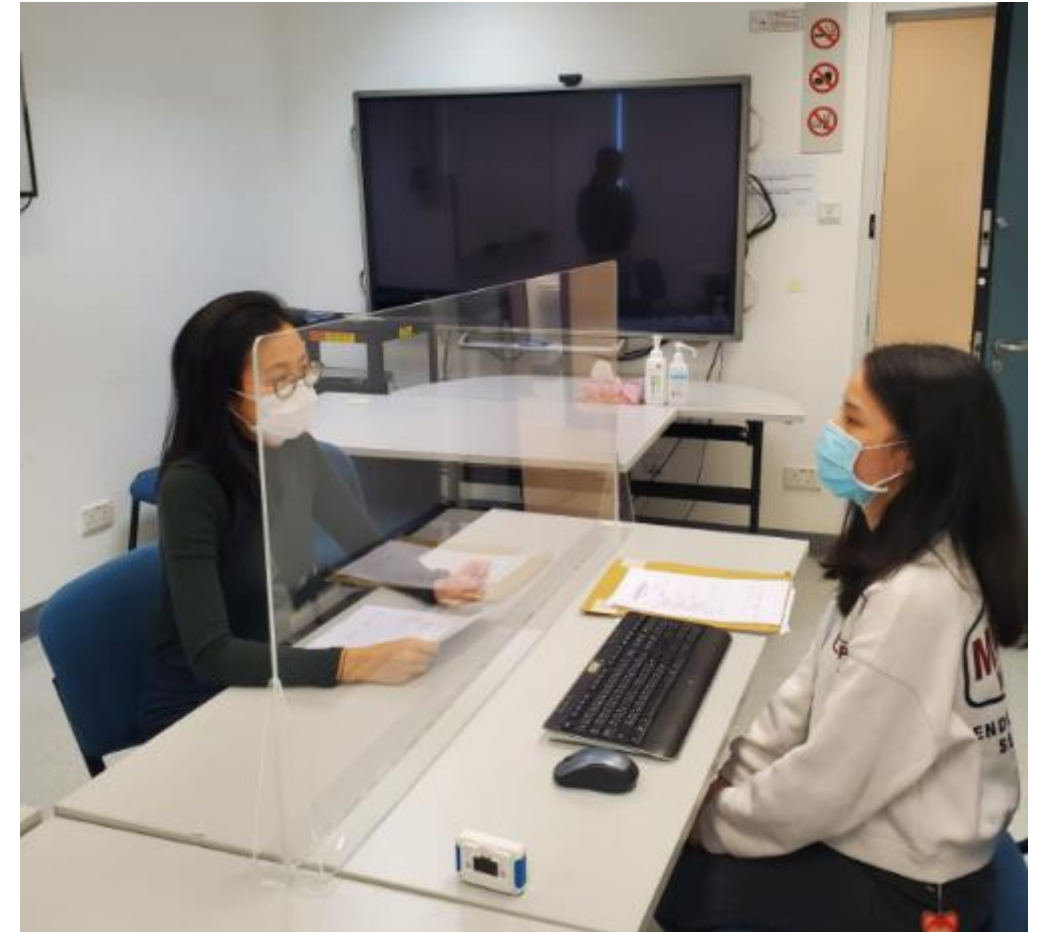


# Assessment

- **Pass or Fail**
- Assessment may be conducted in any one or any combination of the following format:
  - Research Project
  - Written Examinations
  - **Objective Structured Clinical Pharmacy Examination (OSCOPE)**
  - Continuous Assessments, such as:
    - Pharmaceutical care plans, documentation notes, drug info questions, etc
    - Online Multiple-Choice Assessment
    - Discussion and participation in class
    - Presentation, projects, etc

# Objective Structured Clinical Pharmacy Examination (OSCP)

- Gold standard in performance-based teaching, learning and assessment
- Simulated and standardized station designed to test:
  - Applied knowledge
  - Clinical reasoning
  - Communication skills
  - Professional attitudes
- 3 types of stations
  - Patient counseling
  - Phone the doctor
  - Bedside interaction
- **Open book to simulate real-life scenario**



# Objective Structured Clinical Pharmacy Examination (OSCP)

Actor (Patient)

Candidate

Reading materials & Timer

Assessor (Observer)

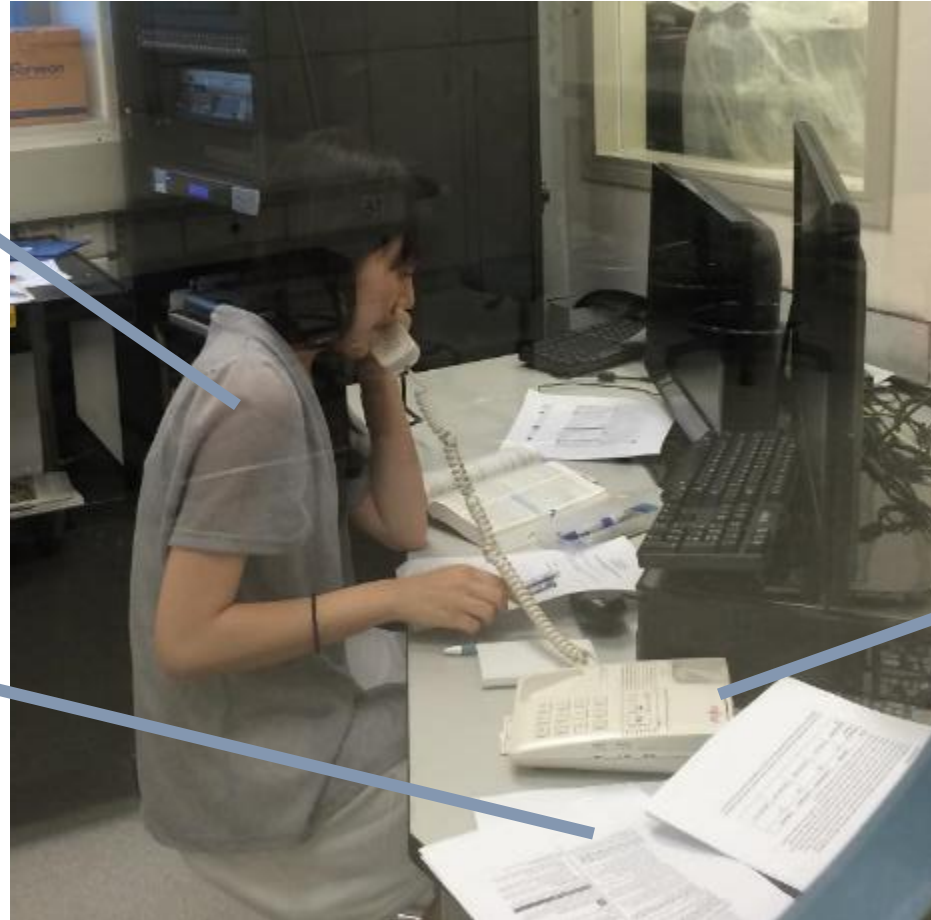


# Objective Structured Clinical Pharmacy Examination (OSCP)

**Candidate**

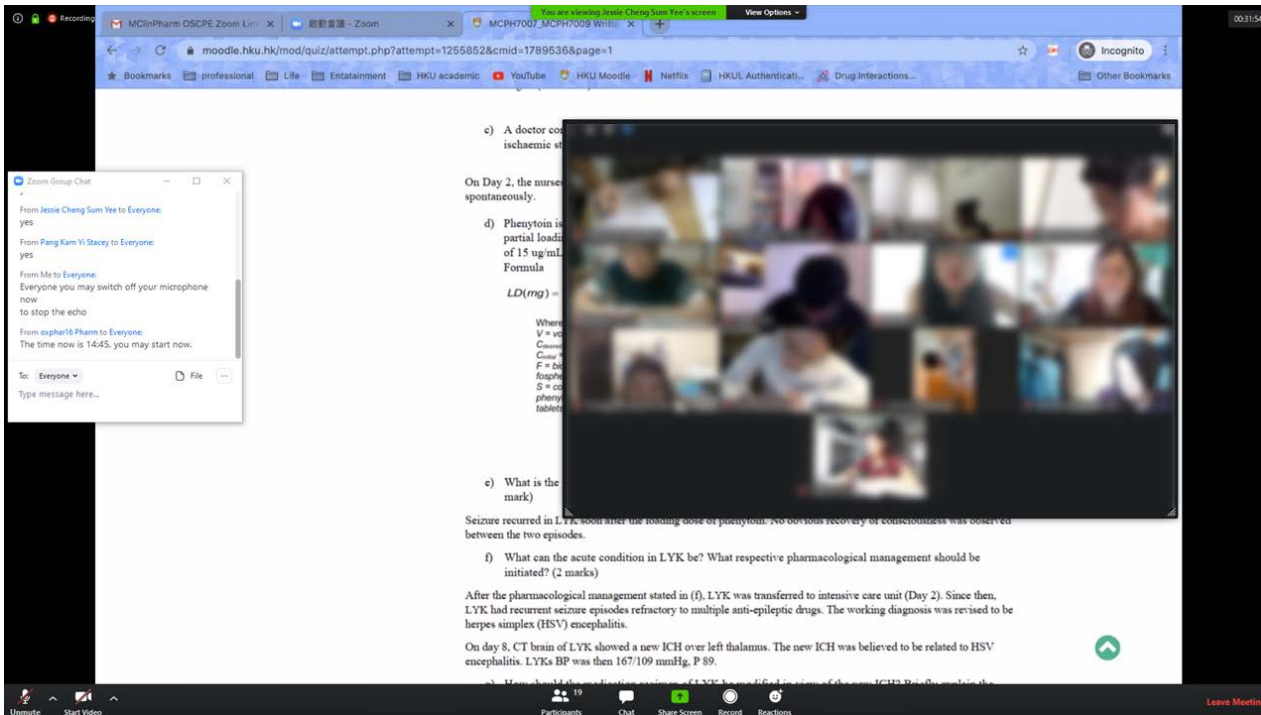
**Reading materials & Timer**

**Assessor & Actor (Doctor)**





# Online Examination – Adapting to COVID







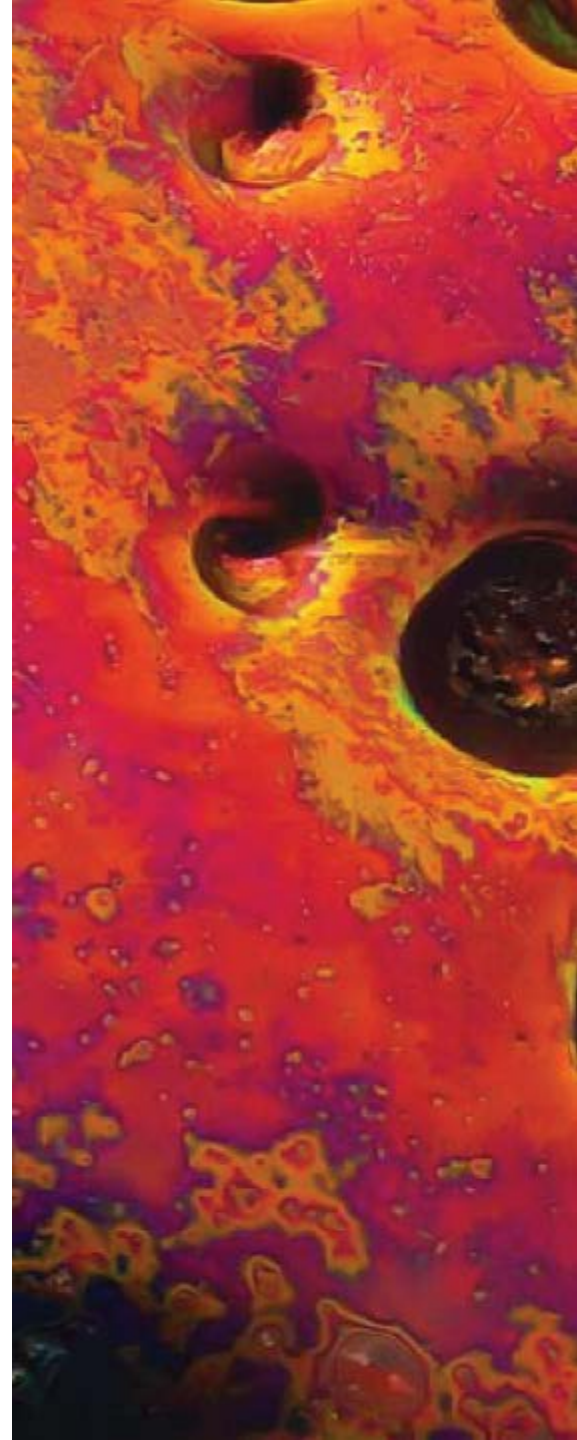
# HKU MClinPharm

- Focus on application and improving your daily practice
- Optimal balance of local and international perspectives and multidisciplinary expert speaker team
- Blend of online didactic and in-person interactive sessions for a well-rounded, effective learning experience
- Strong team of research and teaching staff to guide your research project
- Professional networking and opportunities
- Responsive to student needs and feedback → constantly improving
- Strong support in your academic and professional development



Department of Pharmacology and Pharmacy  
LKS Faculty of Medicine

# Application Procedure





# Online Application

<https://aal.hku.hk/tpg/programme/master-clinical-pharmacy>

Deadline: 12:00nn (HKT), June 4, 2021

## Master of Clinical Pharmacy [MClinPharm] (Part-time) User Account Creation

[Choose Programme](#)  [Home](#)

Please read the [Programme Information, Regulations and Syllabuses, and Instructions and Supporting Documents](#) carefully, before you create the User Account.

Please complete this form to create an application account for the above programme. If you have already registered for an application account for this programme, please click [here](#) to login and retrieve your application.

The name provided below must be identical to your official identity document in your home country.

Title:*	<-- Please Select --> ▾
Surname:*	<input type="text"/>
Given names:*	<input type="text"/>
Middle names:	<input type="text"/>
Email address:*	<input type="text"/>
Re-type email address:*	<input type="text"/>

Please create an account for your application to facilitate your logging onto the system again in the future. You will need to provide the account information every time you wish to access your application. Please note that your username and password should consist of letters and numeric characters only without any spaces, and your password is **case-sensitive**.

Username:*	<input type="text"/>
<i>(6-20 characters)</i>	<i>(use a different username if you are applying for more than one programme)</i>
Password:*	<input type="text"/>
<i>(8-20 characters)</i>	
Re-type password:*	<input type="text"/>

**IMPORTANT:** Please complete and submit your application within **4 weeks** from the date of the creation of your account **or before the deadline** of application in Hong Kong time, **whichever is earlier**. If you do not submit your application by that time, all records you have entered into the system will be deleted. It is advisable to **submit** your application as **early** as possible.

\* Required fields

I agree with the [Personal Information Collection Statement](#).

# Supporting Documents

- Academic transcripts
- Degree Certificates
- **Registration Certificate** with the Pharmacy & Poison Board of Hong Kong (Certified copy) – **May be submitted later upon conditional offer**
- **Annual Practicing Certificate** with the Pharmacy & Poison Board of Hong Kong (Certified copy) – **May be submitted later upon conditional offer**
- Registration Certificate with other overseas Pharmacy Registration Authorities
- TOEFL/IELTS\* official score report (if appropriate)
- Referee's reports



# Timeline

- **Deadline: 12:00 noon (HKT), June 4, 2021**
- Online Interview (if applicable) – late-June to July 2021
- Offer – July 2021



 [mcpharm@hku.hk](mailto:mcpharm@hku.hk)

 39179025