

The Chinese University of Hong Kong
Faculty of Medicine

Department of Obstetrics and Gynaecology



Master of Science in Reproductive Medicine and Clinical Embryology (2016-18) 2-year Part-time Postgraduate Programme

Teaching Faculty



Christopher BARRATT
*Professor of Reproductive Medicine
Head of the Reproductive Medicine
Group, University of Dundee
clinical scientist (Hon), NHS Tayside
UK*

Susan LAIRD

*Head, Department of Biosciences
and Chemistry, Sheffield Hallam
University, UK*



Rachel CUTTING

*Principal Embryologist / Quality
Manager/ Person Responsible
Jessop Fertility, Sheffield teaching
Hospitals NHS Foundation Trust*



Ling CHI

*Laboratory Director, The Assisted
Reproductive Technology Unit,
Department of Obstetrics and
Gynaecology, CUHK*

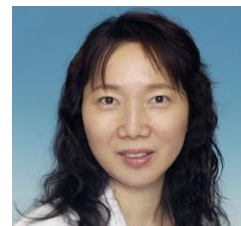


Feebee ONG
*Embryologist
Union Hospital
PhD (Biochemistry)*



CHEUNG Lai Ping

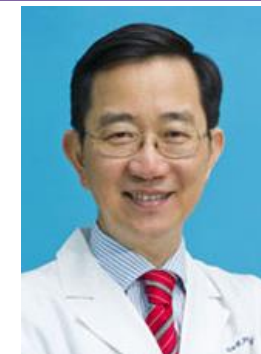
*Clinical Director of the Assisted
Reproductive Technology Unit
Clinical Associate Professor
(Honorary) in Department of
Obstetrics and Gynaecology, CUHK*



Programme Director

LI Tin Chiu

*MBBS (HK), MD(HK), PhD
(Sheffield), FRCOG,
FRCP(Glasgow)
Professor, Department of
Obstetrics and Gynaecology
CUHK*



*Prof. TC Li is currently Professor of
Obstetrics & Gynaecology of the
Chinese University of Hong Kong. He
graduated from the university of HK
and shortly afterwards went to England
and received further training there before taking up a consultant post
in Sheffield and set up a regional recurrent miscarriage there. He
returned back to Hong Kong in May 2014. He is now director of the
IVF unit in Prince of Wales Hospital and runs a regular recurrent
miscarriage clinic in the hospital.*



Course Features

First and currently the **only** postgraduate
taught programme in **Reproductive Medicine
and Clinical Embryology** in Hong Kong.

The course will prepare the students to sit for
the international examination organized by
**European Society of Human Reproduction and
Embryology (ESHRE)** to achieve the
certification of clinical embryologists.

Intensive lecture time will be **TWO consecutive
weekends (Friday - Sunday) BIMONTHLY**. The
class arrangement was specially designed for
local working professionals and non-local
candidates.

Overseas / mainland laboratory attachment for
students to broaden their horizon in the field of
reproductive medicine. (Elective course)

Programme Structure

The Master of Science in Reproductive Medicine and Clinical Embryology is part time modular course comprising 5 terms totally in 2 years. Lectures, clinical and laboratory attachments, group discussions, case studies, tutorials and conferences will be included.

Year 1	1st Term	(September to December 2016)
	OBSC5007	Reproductive medicine and Assisted Reproductive Technology
	RMCE5001	Basic Clinical Embryology
	CNGT5004	Clinical Cytogenetics
2nd Term	(January to April 2017)	
	RMCE5002	Advanced Clinical Embryology
	RMCE5003	Andrology
	CNGT5003	Clinical Genetics
Summer Term	(May to June 2017)	
	RMCE5004	Clinical Issues and Controversies in ART
	RMCE5005	Infertility and IVF Clinical Counseling
	CNGT5007	Genetic Counseling
Year 2	1st Term	(September to December 2017)
	OBSC5005	Research Methodology
	CNGT6001	Scientific Skills, Laboratory Safety and Management
2nd Term	(January to April 2018)	
	RMCE6001	Research Project
	RMCE6002	Clinical Attachment

Assessment

Including individual or group assignment, dissertation, presentation, attendance, examination and clinical attachment.

Programme Structure

Students are required to complete 30 credits in 2 years.

Admission Details

Target Students

This course is designed for:

1. Healthcare professionals who are managing couples with reproductive problems;
2. Laboratorial professionals who are working on clinical embryology;
3. Applicants with life science background, who would like to develop their career as clinical embryologist.



Admission Requirements

In addition to the general requirements of the CUHK Graduate School, applicants should have

1. medical / nursing / laboratory science related degree, or
2. bachelor degree with life science background.

Tuition Fee (whole programme)

HK\$148,000

Accreditation

CME points accredited by HK College for the O&G specialists / Practising doctors.

CPD points accredited by the Medical Laboratory Technologist (MLT) Board for the Laboratory Technicians.

CNE points accredited by CUHK Nethersole School of Nursing for the nurses.

Application & Enquiry

Application Procedures

By online application, please visit the Graduate School website at <http://www2.cuhk.edu.hk/gss/>
Application Fee for admission: HK\$300

Application Deadline

30 April 2016

Contact Us

Miss Clara Lau

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Email: clarayyl@cuhk.edu.hk

Department of Obstetrics and Gynaecology
The Chinese University of Hong Kong
1/F, Block E, Prince of Wales Hospital, Shatin
<http://www.obg.cuhk.edu.hk>

Request for Course Information

If you wish to receive a copy of the prospectus, please complete and return the reply slip below:

To : Department of Obstetrics and Gynaecology,
The Chinese University of Hong Kong
(Email: clarayyl@cuhk.edu.hk / Fax : 2636 0008)
*Please send me details and application materials of **Master of Science in Medical Genetics**.*

Name: _____

Tel: _____

E-mail: _____

Address: _____



香港中文大學
The Chinese University of Hong Kong



香港中文大學醫學院
Faculty of Medicine
The Chinese University of Hong Kong