

Med 5  
Refresher Medicine Course  
June 2009

	Monday	Tuesday	Wednesday	Thursday	Friday
	Venue: Lecture Theatre	Venue: Lecture Theatre	Venue: Lecture Theatre	Venue: Lecture Theatre	Venue: Lecture Theatre
9am – 12noon	<b>Geriatrics:</b> Geriatric Assessment (1 hr) Dr. Elsie Hui	<b>Endocrinology:</b> Endocrine slides quiz and case studies in general endocrinology (2 hrs) Prof. Ronald Ma	<b>Nephrology:</b> UTI (45 mins) Dr. CB Leung	<b>Cardiology:</b> Cardiovascular History Taking and Physical Examination (8:00-9:30) Prof. YY Lam/Prof. G Yip	<b>Neurology:</b> Stroke (1 hr) Prof. Lawrence Wong
	<b>GI:</b> Case studies of common upper and lower gastrointestinal symptoms (1 hr) Prof. Justin Wu	<b>Endocrinology:</b> Diabetes mellitus quiz (1 hr) Prof. Alice Kong	<b>Nephrology:</b> ARF (1 hr) Prof. CC Szeto	<b>Cardiology:</b> Assessment of acute chest discomfort (9:40-10:40) Dr. Bryan Yan	<b>Neurology:</b> Neurointervention for Ischemic Stroke (1 hr) Prof. Thomas Leung
			<b>Nephrology:</b> CRF / dialysis (1.5 hrs) Prof. Bonnie Kwan	<b>Cardiology:</b> Assessment of heart failure (10:50-11:50) Prof. G Yip	
				<b>Cardiology:</b> Assessment of palpitation and fainting (12:00-13:00) Dr. YS Chan or Dr. WH Fung	
12noon – 2pm	Lunch Break				
2pm – 6pm	<b>General Medicine:</b> What is good history and comprehensive assessment? (1 hr) Prof. Joseph Sung	<b>Geriatrics:</b> Nutrition Assessment and Management (1 hr) Prof Timothy Kwok	<b>Clinical Pharmacology:</b> Principles of Therapeutics in the Treatment of Hypertension and Hyperlipidaemia (1 hr) Prof. Brian Tomlinson	<b>Neurology:</b> CNS Infection (1 hr) Dr. CF Hui	<b>Neurology:</b> Epilepsy (1 hr) Dr. Patrick Kwan
	<b>Respiratory Medicine:</b> Community Acquired Pneumonia (1 hr) Prof. David Hui	<b>Geriatrics:</b> Palliative Care in non-cancer patients (1 hr) Dr. Raymond Lo	<b>Clinical Pharmacology:</b> Principles of Clinical Toxicology and Drug Safety (1 hr) Prof. Thomas Chan	<b>Neurology:</b> Neuromuscular Disease (1 hr) Prof. Lawrence Wong	<b>Neurology:</b> Headache (1 hr) Prof. Vincent Mok
	<b>Respiratory Medicine:</b> Sleep-related Breathing Disorders (1 hr) Prof. David Hui	<b>Geriatrics:</b> Delrium and Dementia (1 hr) Dr. David Dai	<b>Dermatology:</b> Introduction to dermatology (1 hrs) Dr. LY Chong	<b>Neurology:</b> Disease of the Spinal Cord & Cerebellum (1 hr) Prof. Thomas Leung	<b>Neurology:</b> Movement Disorder (1 hr) Prof. Vincent Mok
			<b>Dermatology:</b> Common dermatoses (1 hrs) Dr. NM Luk		

**Med 5 Refresher Medicine Course 2009/2010 – Week 2**

Time/Date	June 29, 2009 Monday Venue: Lecture Theatre	June 30, 2009 Tuesday Venue: Lecture Theatre	July 1, 2009 Wednesday	July 2, 2009 Thursday Venue: Lecture Theatre	July 3, 2009 Friday Venue: Kai Chong Tong, PEC
9am – 12noon	<b>Respiratory Medicine:</b> Asthma (1 hr) Dr. Fanny Ko	<b>GI:</b> Upper and Lower GI Bleeding (1 hr) Prof. Joseph Sung	<b>Public Holiday</b>	<b>Rheumatology:</b> Seronegative Arthritis (1.5 hrs) Dr. KC Wong	<b>Patient Safety Issues:</b> Medication incidents, including known drug allergy; Correct patient identification; Safe practices in procedure; Open disclosure (3 hrs) Dr. KC Wong
	<b>Respiratory Medicine:</b> COPD (1 hr) Dr. Fanny Ko	<b>GI:</b> Complications of Portal Hypertension (1 hr) Prof. Joseph Sung		<b>Rheumatology:</b> Rheumatoid Arthritis (1.5 hrs) Prof. Edmund Li	
	<b>GI:</b> Case studies of common hepatobiliary disease (1 hr) Prof. Vincent Wong	<b>Endocrinology:</b> Discussion of endocrine cases (1 hr) Prof. Ronald Ma			
12noon – 2pm	Lunch Break			Lunch Break	
2pm – 6pm	<b>Infectious Diseases:</b> Use of antibiotics and problems of antimicrobial resistance (1 hr) Prof. Nelson Lee	<b>Infectious Diseases:</b> HIV/AIDS (1 hr) Dr. Grace Lui		<b>Rheumatology:</b> Systemic Lupus Eryehtmatosus (1.5 hrs) Prof. LS Tam	<b>Haematology:</b> Common Haematology Problems (1 hr) Prof. Gregory Cheng
	<b>Infectious Diseases:</b> Diagnosing and Managing Tuberculosis (1 hr) Prof. Nelson Lee	<b>Endocrinology:</b> Discussion of answers to DM quiz and case discussion (2 hrs) Prof. Alice Kong		<b>Rheumatology:</b> Gout / Osteoarthritis (1.5 hrs) Dr Emily Kun	<b>Infectious Diseases:</b> Tropical Medicine (2 hrs) Dr. KW Choi
	<b>GI:</b> Interpretation of Liver Function Tests (1 hr) Prof. LY Chan	<b>GI:</b> “How much have you absorbed?” (1 hr) Prof. Francis Chan			<b>Assessment</b> : 20 MCQs

# Evaluation

ACCESS: I.D.Q.  
The Faculty of Medicine's  
Instructor-Designed Questionnaire System  
Requisition Number: 001433-011

Course Report  
Academic Year 2009/10  
Class: Medical Year 5 (Refresher Medicine Cours  
Instructor: (Several)

SEP 04, 2009

ITEM	1-Strongly Disagree 2-Disagree 3-Slightly Disagree	4-Slightly Agree 5-Agree 6-Strongly Agree	RESPONSES FROM YOUR STUDENTS						YOUR MEDIAN	RANKS OF MEDIAN FROM OTHER CLASSES			
			1	2	3	4	5	6		25th tile	50th tile	75th tile	Total Classes
2530 The teaching in this subject was well organized.			0	0	6	21	28	1	4.5	4.29	4.65	4.84	272
525 The amount of materials covered was reasonable.			0	4	7	18	27	1	4.5	4.16	4.49	4.76	583
181 I gained a good understanding of concepts/principles in this field.			0	3	4	24	24	2	4.4	4.27	4.62	4.91	7314

\*\* Please leave it blank if you cannot evaluate this teacher. \*\*

Number of students responding to questionnaire: 77

Reference Group consists of ALL Courses

# **Assistant Internship**

# **Assistant Internship during medical rotation in med 5 (2009-2010)**

- Medical year 5 students would be scheduled during their medical attachment to shadow the respective team interns (Units A and B) in ward works. Each student would have at least 3 days (including 1 over night call day) of shadowing within the 9 weeks of medical rotation.
- Each student would have one checklist for procedures that they have done or observed during their scheduled days of being assistant interns. The list of procedures must be signed by the supervising residents and then return to Ms. Maureen Yeung at the Medicine General Office.
- Students must observe and work together with the assigned intern in the medical wards with special emphasis on practical ward procedures as listed on the checklist. For medico-legal reasons, some of the procedures are to be observed only for the AI.
- Students may be released from the assigned teaching activities when undertaking assistant internship. Students should report to the tutors concerned for the absence of their group-mates.
- Students would thus be directly supervised by the residents they are shadowing. Other residents and senior staff of the respective team should also offer assistance and supervision in need.

### List of procedures

<b>Name of student:</b>	<b>Date of Assistant Internship:</b>
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**Procedures that assistant interns may perform (after acquiring the clinical skills required), assist or observe**

	No. observed	No. assisted	No. performed
Blood taking (venous)			
Blood culture			
Peripheral IV assess (heparin blocks or drip for IV lines)			
History taking			
Physical examination			
Perform ECG			

### Procedures that students should observe or assist only

	No. observed	No. assisted
Blood transfusion		Not to be assisted by AI
Cross matching		Not to be assisted by AI
Central line insertion		
Chest drain insertion		
Chest drain removal		
Clinical management system (CMS)		Not to be assisted by AI
Taking of arterial blood (for ABG analysis)		
Insertion of naso-gastric tube		
Cardiopulmonary resuscitation (CPR)		Not to be assisted by AI
Paracentesis		
Insertion of feeding tubes (e.g. Entriplex)		



<b>Bone marrow aspiration</b>		
<b>Lumbar puncture</b>		
<b>Pleural tapping</b>		
<b>Pleural biopsy</b>		
<b>Setting up of intravenous fluid therapy</b>		
<b>Administration of medications (IV)</b>		
<b>Administration of medications (oral)</b>		
<b>Interviewing relatives/patient to explain condition/incident</b>		Not to be assisted by AI

To be filled in by the supervising resident:	
Resident's name: Resident's signature:	Date:

# **MED 5 Final MB Exam 2009**

# MED 5 Final MB Exam 2009

Agreed Long (average)	51.7
Agreed Short (average)	52.3
Weighted Written (average)	54.6
Weighted Clinical (average)	52.9
Grade A	7
Grade B	43
Grade C	66
Grade D	14
Grade E	0
Grade F	4

Failed Students (4)

# Distinction Students (4)

- Yeung Chun Ting
- Lam Ho Yeung
- Lau Vivian Nga Man
- Tang Sui Man Janet

# Merit Students (3)

- Cheung Christina Man-tung
- Li Chun Man
- Ma Sze Ho

# Prize Awards

## Carol Yu Scholarship (1)

- Yeung Chun Ting

## Philips Medical System Prize (3)

- Lam Ho Yeung
- Lau Vivian Nga Man
- Tang Sui Man Janet



# Certificate of Merit (3)

- Cheung Christina Man-tung
- Li Chun Man
- Ma Sze Ho