

# **WORKSHOP RUNDOWN**

Time	Topics
7:00 - 7:10	Introduction (Dr Wendy Tsui)
7:10 - 7:30	Research (Prof Martin Wong)
7:30 - 7:50	Clinical Audit (Dr Alfred Kwong)
7:50 - 8:25	Practice Assessment (Dr Luk Kam Hung)
8:25 - 9:00	Consultation Skills Assessment (Dr Ken Ho & Dr Jenny Wang)

### HKAM, HKCFP and Exit Examination

Hong Kong Academy of Medicine (HKAM)

all specialist training program of constituent Colleges

to be of

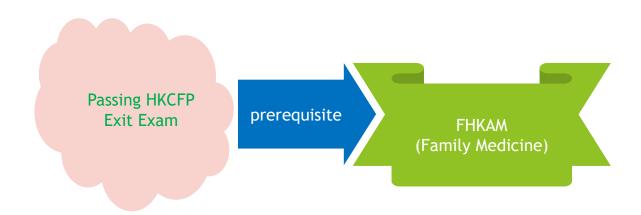
- ▶ at least six years in duration with
- > an intermediate examination and
- ▶ an exit examination



HKCFP / RACGP
Conjoint Examination

HKCFP Exit Examination conducted by Specialty Board





# **But not automatic!**

# **Roles of Specialty Board**

- ► To plan and conduct the Exit Examination of Vocational Training in Family Medicine of the HKCFP ("Exit Exam")
- ➤ To assist the College Council to process the applications and formulate recommendations on nomination for FHKAM (Family Medicine) and certification for specialist registration

## Specialty Board members and the Exit Examination

Chairlady: Dr. Wendy Tsui
Vice-Chairman (External): Dr. Chan Kin Ling
Vice-Chairman (Internal): Dr. Luk Kam Hung
Secretary: Dr. Jenny Wang

#### Segment Coordinators & Deputy Coordinators:

#### **Clinical Audit**

Coordinator: Dr. Alfred KwongDeputy Coordinator: Dr. Lisa Cheng

#### Research

Coordinator: Prof. Martin WongDeputy Coordinator: Dr. Fu Sau Nga

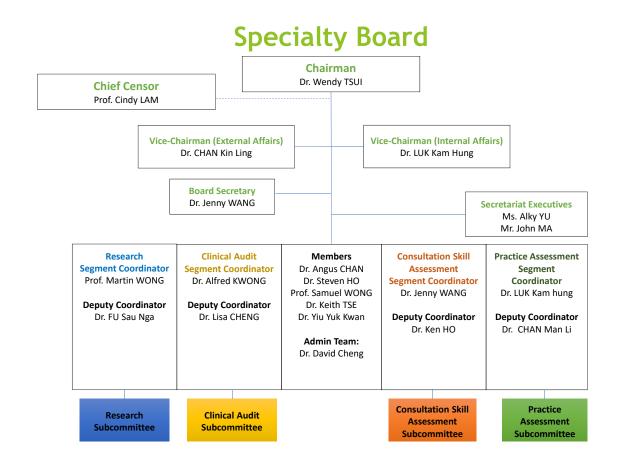
#### **Practice Assessment**

Coordinator: Dr. Luk Kam HungDeputy Coordinator: Dr. Chan Man Li

#### Consultant Skills Assessment

Coordinator: Dr. Jenny WangDeputy Coordinator: Dr. Ken Ho

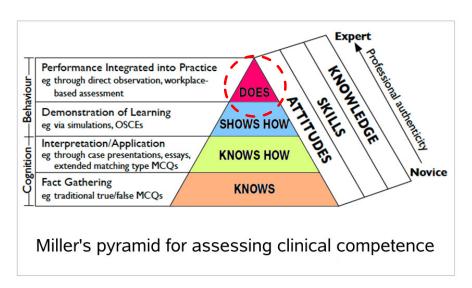
Executive Support: Alky YU and John MA



# Clinical Audit Consultation Skill Assessment Research Details of the examination format / guidelines: www.hkcfp.org.hk



# Consultation Skills Assessment (CSA)



It's only in the DOES triangle that the doctor truly performs!

# Consultation Skills Assessment (CSA)

- ? LAP as marking scheme for CSA
  - ► LAP coding sheets are intended for examiners' reference ONLY on articulating strengths and weaknesses
  - ▶ It is NEVER used as a checklist to scrutinize against the candidate's performance
- Common causes for failure
  - ▶ Unnecessarily prolonged consultations
  - Lack of discrimination in problem solving
  - Inclusion of irrelevant details
  - Disorganized interview and management



# **Practice Assessment**

- "The most frustrating part for candidates is the submission of 300 medical records ..."
  - ▶ The ideal situation, bould be a rapelou sampling from ALL medical records of patients ever so may the candidate during the years of higher training
  - The number 300' is based on a sample size a sculation to achieve a recomble (5% error) precision
  - ▶ Introduction of PERM from 2023 Exit Exam onwards
- "Why not assessing computer records directly?"
  - Encountered objections because of concerns on patient personal data protection and technical problems
  - Some candidates use manual medical records and to align the method of assessments, ALL candidates are thus required to present hard copies of medical records



# Research/ Clinical Audit

- " Research segment is much more difficult ..."
  - Research and clinical audit are alternative options for candidates to choose freely
  - ▶ The passing rates in both assessments are similar
  - ▶ We fully respect the candidate's choice on what he/ she thinks is the easiest for him/her

# Research & Clinical Audit Presentation

From Full Exit Examination 2019 onwards, presentation at Research & Clinical Audit Forum is the pre-requisite for the Application of Exit Examination.

Date: June & Nov 2024

Registration is required. Details will be announced in due course.

# Plagiarism or Direct adoption of Al-generated outputs

- Research or Clinical Audit report must represent the candidate's OWN work
- ► Candidates need to declare and report the use of generative AI tools (if any) and disclose the relevant details and reflect the nature of use adopted
- ▶ Academic honesty and integrity should be upheld without compromise. Plagiarism or Improper use of generative AI tools may lead to disciplinary actions or other consequences as determined by the Specialty Board and College
- ▶ Please read the **Guidance Notes** for candidates in the Exam Guidelines

