

# Centre for Medical Education Yong Loo Lin School of Medicine

## **Lead Faculty**

**Dujeepa Samarasekera** Director, CenMED

NUS Yong Loo Lin School of Medicine National University Health System

## **Facilitators**

## **Alfred Kow**

Assistant Professor Dept of Surgery National University Health System

## **Course Description**

Today, an outcome-based education (OBE) model is strongly advocated for the design and delivery of 21<sup>st</sup> century health professional curriculum; the professional competencies required for future practice are defined in terms of the intended learning outcomes (i.e. the knowledge, skills, attitudes) formulated from and aligned to the end-product capability (i.e. the desired *attributes* of the *end-product*) identified. Learners need to provide *evidence* of having acquired the desired *professional competencies* by *passing examinations* which use assessment tools (e.g. MEQs, OSCEs) designed for such a purpose.

However, in the *clinical setting* (i.e. in the work environment), it is recommended that learners need to show evidence that they have acquired desired professional competencies by *independently performing* a given set of *professional tasks*, after a period of learning under supervision. Such *'professional tasks'* performed by the learner independently are referred to as the *'Entrustable Professional Activities (EPAs)*. Workplace-based assessments tools (e.g. Mini-CEX, DOPS) should be used for assessing EPAs.

## **Workshop Objectives**

This workshop will:

- discuss the key features of EPAs
- provide participants with hands-on experience on how to formulate EPAs in their respective disciplines
- describe how to develop a blueprint for EPAs closely aligned to the professional competencies identified
- create opportunities for participants to practice blueprinting for the EPAs formulated in the different disciplines.

## Learning Outcomes and Entrustable Professional Activities (EPA)

19<sup>th</sup> May 2015 (Tuesday) 8.30am - 5.30pm

#01-01B, Level 1, Centre for Translational Medicine (CeTM) Block MD 6, 14 Medical Drive, Yong Loo Lin School of Medicine **National University of Singapore** 

## **Registration Fees**

NUHS staff - S\$160\*

(including staff on clinical faculty / adjunct scheme)

Others - S\$180\*

\*Fees are inclusive of GST

Registration is on a first-come-first-served basis

To register, please contact Ms Lee Ai Lian at CenMED@nuhs.edu.sg

Phone: (65) 6516 8123 Fax: (65) 6872 1454

Closing date of registration: 19 March 2015

### **Denise Goh**

NUS Yong Loo Lin School of Medicine

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## A member of the NUHS

Any cancellation or replacement must be conveyed in writing to the organiser. Cancellation received on or before 19 Mar 2015: Full refund (less off bank charge). Cancellation received between 20 March 2015 - 20 April 2015: Refund of 50% of the workshop fee. Cancellation received on or after 21 April 2015: No refund. Registration can be only confirmed upon full payment. CenMED reserves the rights to change the date / timing / location etc.

## SMC CME / CNE / CPE accreditation are being finalised

Note for NUS Staff: This program is accredited with 1 elective hour by Centre for Development of Teaching and Learning (CDTL), NUS. For more details on CDTL accreditation, please contact Ms Doreen Thia at cdttyy@nus.edu.sg Fax: (65) 6777 0342

Centre for Medical Education (CenMED)

promotes professionalism and excellence in medical education