







Symposium: Medical Device and Health Technology Assessment

Date : 20 June 2013 (Thursday)
 Time : 9:30 - 17:30
 Venue: Lecture Theatre, 1/F, HKPC Building, 78 Tat Chee Avenue, Kowloon Tong
 Language : English
 Registration Fee: HK\$100 (Including training notes and refreshments)

Since the establishment of the Biomedical Discipline by the Hong Kong Institution of Engineers (HKIE) in 2004, the status of biomedical engineers in Hong Kong has been recognized and raised. With growing demand for health services and the continuing economic crisis, difficult decisions are required about priorities, investments and disinvestments in health care. Health technology assessment (HTA) plays a key role and is important not only to biomedical engineers, but also regulatory specialists, healthcare professionals, medical and healthcare device industrialists, distributors, importers, traders and researchers, in their decision-making on health and medical devices issues.

Following the successful 3-day BME2012 International Conference in December 2012, this symposium aims to focus on medical device and health technology assessment, providing participants a whole scene with critical information for the related biomedical engineering technology, safety standards, risk management strategies, technology assessment and their correlations, highlighting HTA, a multidisciplinary field of policy analysis studying the medical, social, ethical, and economic implications of development, diffusion, and use of health technology, to cover a wide range of healthcare issues including prevention and rehabilitation, vaccines, pharmaceuticals and devices, medical and surgical procedures, and the systems within which health is protected and maintained.

Time	Sessions		
09:00 - 09:30	Registration		
09:30 - 09:45	Opening Remarks		
09:45 - 11:00	Health Technology Assessment and Innovation: Implications for Medical Devices By Dr Clifford GOODMAN Senior Vice President, The Lewin Group President Health Technology Assessment International (HTAi) 		
11:00 - 11:15	Tea Break		
11:15 - 12:30	Collaboration Efforts on Health Technology Assessments in the European Union (TBC) By Prof Finn Børlum KRISTENSEN Secretariat Director & Executive Committee Chair EUnetHTA 		
12:30 - 13:45	Lunch		
13:45 - 15:00	Evaluation and Challenges of Obtaining Evidence in The lifecycle of Medical Devices (TBC) By Prof Andrew BRIGGS Chair Health Economics and Health Technology Assessment University of Glasgow 		
15:00 - 15:15	Tea Break		
15:15 - 16:30	HTA Experience and Challenge From China By Dr Kun ZHAO Director Health Policy Evaluation and Technology Assessment Division China National Health Development and Research Center, MOH 		
16:30 - 17:15	Panel Discussion on the theme: Local challenges in the adaptation of HTA (TBC)		
	<table border="0"> <tr> <td style="vertical-align: top;"> Panelists: All Speakers </td> <td style="vertical-align: top;"> Modulators: Ir Dr KK CHAN Chairman Biomedical Division – The HongKong Institution of Engineers  </td> <td style="vertical-align: top;"> Mr Chris FONG Senior Engineer, Health Service Division, Electrical and Mechanical Services Department </td> </tr> </table>	Panelists: All Speakers	Modulators: Ir Dr KK CHAN Chairman Biomedical Division – The HongKong Institution of Engineers 
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17:15	Closing Remarks		



香港特別行政區政府
 THE GOVERNMENT OF THE HONG KONG
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THE HONG KONG
 POLYTECHNIC UNIVERSITY
 香港理工大學



Supporting Organizations

For a full list of supporting organizations please refer to the symposium website.

CPD certificate will be offered to members of the Hong Kong Institution of Engineers (HKIE). A maximum of 6 CPD hours would be received for this symposium.

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Enrolment Form

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Symposium: Medical Device and Health Technology Assessment		For registration:
Date	20 June 2013 (Thursday)	Please fill in the below information and fax to (852) 2788 6338 or email to mirandakwok@hkpc.org and send cheque and enrolment form to HKPC by 17 June 2013 .
Time	9:30 – 17:30	
Venue	Lecture Theatre, 1/F, HKPC Building, 78 Tat Chee Avenue, Kowloon Tong, Hong Kong	
Fee	HK\$100	
Quota	100	For enquiries, please contact:
Name: (Prof/Ir/Dr/Mr/Ms/Mrs)* *delete where appropriate		Ms Miranda KWOK Assistant Project Officer, Biomedical Engineering Unit, Automation Service Division, Hong Kong Productivity Council Tel. no.: 2788 5547 Email: mirandakwok@hkpc.org
First Name	Last Name	
Organization:		Mr Bryan SO Senior Consultant, Biomedical Engineering Unit, Automation Service Division, Hong Kong Productivity Council Tel. no.: 2788 5548 Email: bryanso@hkpc.org
Position:		
Member from Supporting Organizations:(Yes/No) *delete where appropriate		
Please specify Name of Supporting Organization		
Email (Required for registration confirmation):		
Office Phone No.:	Mobile No.:	
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Address:		
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Please send the cheque payable to "The Hong Kong Institution of Engineers – Biomedical Division" to HKPC at <u>ASD, 5/E, HKPC Building, 78 Tat Chee Avenue, Kowloon, Hong Kong (Attn: Ms Miranda KWOK)</u> . Please also write down the Symposium name at the back of the cheque.		
Cheque No.:		Bank:
Declaration:		
I declare that all information provided in this enrolment form and the attached documents are, to the best of my knowledge, accurate and complete. I have <u>read and accepted</u> all the terms and conditions of the "Important Note" in this enrolment form.		
Applicant's Signature :		Date:

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Project Applicant



Implementing Agent



Funding Organization



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