**3rd Master Workshop on Novel Endoscopic Technology and Endoscopic Submucosal Dissection**

**22-24 JULY 2010 - Hong Kong**

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**REGISTRATION FORM**

Title:  
- Prof.  
- Dr.  
- Mr.  
- Ms.

First Name: __________________ Last Name: __________________

Position: __________________

Institution: __________________

Mailing Address: __________________

__________________________________________________________

Country: __________________

Tel: ______________ Fax: ______________

Email: __________________

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**Registration Fee**

- Lectures, Live Demonstrations on ESD and NOTES  
  HKD 1,200 / USD 150

- Lectures, Live Demonstrations, Dry Laboratory  
  HKD 3,000 / USD 375

- Lectures, Live Demonstrations, Wet Laboratory  
  HKD 12,000 / USD 1,500

**Payment Method**

- A bankdraft / cheque for HKD _____ made payable to “The Chinese University of Hong Kong” is enclosed. (Personal cheques are acceptable for HK residents)

- Please debit my credit card:  
  - Type:  
    - Visa  
    - Master

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  (The three-digit CVV number is located on the signature panel on the back of the card immediately after the card’s account number)

  Expiry date: ________________

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**COURSE DIRECTORS**

- Philip WY CHIU
- Enders KW NG

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  Soochunhyang University Hospital, Korea

- Haruhiro INOUE  
  Showa University, Japan

- Takahisa MATSUDA  
  National Cancer Centre Hospital, Japan

- K IKEDA  
  Jikei University, Japan

- PH ZHOU  
  Fudan University, China

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- Francis KL Chan
- Sok Fel HON
- James YW LAU
- Ingrid LOK
- Simon SM NG
- Joseph JY SUNG
- Anthony YB TEOH
- Simon KH WONG

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**Video Sharing Forum**

We welcome video submission from delegates. A panel of judges will select the most interesting videos for presentation in the forum. The format of the video should be made using CD/DVD format only. A separate disc is required for each presentation. The length of each video is limited to 8 minutes. Each video must be submitted with an abstract of less than 250 words.

Suggested video format:
- if submit in NTSC format, the visual resolving power should be 720x480; if submit in PAL, the visual resolving power should be 720x576
- The submission should be 30 frames per second
- The bit rate should be more than 386 kps
- Main points during the operation should be explained
- Surgical related key anatomic structures should be marked in the video

**Deadline for video submission: 2 July 2010**

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**Registration**

- By fax or by mail
  - Please complete the registration form and return it with appropriate fee to the Secretariat.

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**Organizers:**

- Division of Upper GI Surgery
  - Department of Surgery
  - The Chinese University of Hong Kong

**Venue and Secretariat:**

- CUHK Jockey Club Minimally Invasive Surgical Skills Centre
  - 3/F Li Ka Shing Specialist Clinic (North Wing), Prince of Wales Hospital, Shatin, Hong Kong
  - Tel: (852) 2632 2644  Fax: (852) 2632 4708
  - Email: info@hkisc.org.hk  
  - Website: www.hkisc.org.hk
22 JUL 2010 (Day 1)

0830 – 0840 Welcome Address

Session I
Endoscopic management of early colorectal neoplasia

0840 – 0900 Screening for early GI cancers: Asia Pacific perspective
0900 – 0920 Recognition and Kudo’s classification for early colorectal neoplasia
0920 – 0940 Technique of ESD for treatment of early colonic neoplasia
0940 – 1000 Early rectal neoplasia - ESD, TEMS or TME
1005 – 1020 New devices and techniques for ESD
1020 – 1040 Tea Break
1040 – 1240 CCTV Live demonstration I
Endoscopic diagnosis and staging for early gastric cancer
Technique of ESD for treatment of early gastric cancer
Diagnosis & staging for superficial esophageal neoplasia
Tea Break
Technique of ESD for treatment of early esophageal cancer
Current status of ESD development in China
Interactive quiz on endoscopic diagnosis
CCTV Live demonstration / Transmission II
Endoscopic Full Thickness resection – close encounter to N.O.T.E.S.
Suturing Devices for N.O.T.E.S.
Transgastric/ Transcolonic/ Transvaginal – which approach?
Tea Break
Transvaginal approach – rediscovery from Gynecology
Development of Multi-tasking platforms for N.O.T.E.S.
N.O.T.E.S.: review of current animal and human studies
N.O.T.E.S. procedures: Human experience: Per- Oral Endoscopic Myotomy (P. O. E. M.)
LESS – one step before N.O.T.E.S
Consensus on N.O.T.E.S. & LESS
Q&A
Closing remarks

23 JUL 2010 (Day 2)

Session II
Endoscopic management of early gastric and esophageal neoplasia

0900 – 0920 Endoscopic diagnosis and staging for early gastric cancer
0920 – 0940 Technique of ESD for treatment of early gastric cancer
0940 – 1000 Diagnosis & staging for superficial esophageal neoplasia
1000 – 1020 Tea Break
1020 – 1040 Technique of ESD for treatment of early esophageal cancer
1040 – 1100 Current status of ESD development in China
1100 – 1120 Interactive quiz on endoscopic diagnosis
1100 – 1300 CCTV Live demonstration / Transmission II
Endoscopic Full Thickness resection – close encounter to N.O.T.E.S.
Suturing Devices for N.O.T.E.S.
Transgastric/ Transcolonic/ Transvaginal – which approach?
Tea Break
Transvaginal approach – rediscovery from Gynecology
Development of Multi-tasking platforms for N.O.T.E.S.
N.O.T.E.S.: review of current animal and human studies
N.O.T.E.S. procedures: Human experience: Per- Oral Endoscopic Myotomy (P. O. E. M.)
LESS – one step before N.O.T.E.S
Consensus on N.O.T.E.S. & LESS
Q&A
Closing remarks

24 JUL 2010 (Day 3)

Session III
Natural Orifices Transluminal Endoscopic Surgery (N.O.T.E.S.)

0900 – 0920 Endoscopic Full Thickness resection – close encounter to N.O.T.E.S.
0920 – 0940 Suturing Devices for N.O.T.E.S.
0940 – 1000 Transgastric/ Transcolonic/ Transvaginal – which approach?
1000 – 1020 Tea Break
1020 – 1040 Transvaginal approach – rediscovery from Gynecology
1040 – 1100 Development of Multi-tasking platforms for N.O.T.E.S.
1100 – 1120 N.O.T.E.S.: review of current animal and human studies
1120 – 1140 N.O.T.E.S. procedures: Human experience: Per- Oral Endoscopic Myotomy (P. O. E. M.)
1140 – 1200 LESS – one step before N.O.T.E.S
1200 – 1220 Consensus on N.O.T.E.S. & LESS
1220 – 1240 Q&A
1240 Closing remarks

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