

# Application Form

I would like to attend the Nottingham Barrett's Endotherapy Course being held on 17-18th June 2010 in Postgraduate Medical Education Centre, Queens Medical Centre campus, Nottingham University Hospitals NHS Trust, Nottingham, NG7 2UH, UK.

## BLOCK CAPITALS PLEASE

Surname: ..... Dr/Mr/Mrs/Miss/Ms

First Name: .....

Job Title: .....

Department: .....

Hospital Address: .....

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.....

.....

..... Post Code:.....

Daytime Telephone Number: ..... Extn:.....

E-mail:.....

If vegetarian options are required for lunch and course dinner, please specify: .....

.....

.....

Signed: ..... Date: .....

Please send completed application form with cheques payable to **University of Nottingham**;

**Ms Pauline Stapleton**

**Academic secretary to Dr K Ragunath**

Nottingham Digestive Diseases Centre

C Floor, South Block

Queens Medical Centre campus

Nottingham University Hospitals NHS Trust

Nottingham NG7 2UH, UK

E mail: Pauline.Stapleton@nottingham.ac.uk

Tel: 0115 8231088

The course fee of £350.00 includes VAT, registration, course dinner, catering, course handbook and certificate of attendance. We cannot accept liability for costs incurred in the event of the symposium being cancelled as a result of circumstances beyond our reasonable control. Places are limited to 20 attendees, therefore, please register early to avoid disappointment.

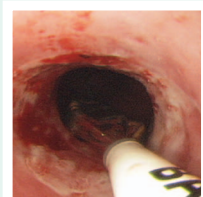
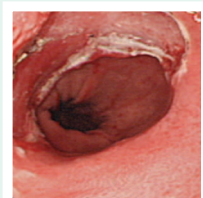
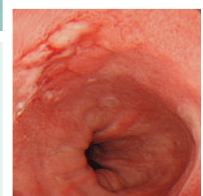
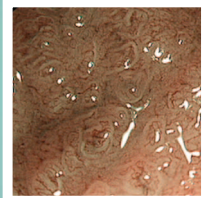
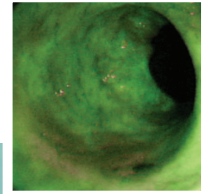
Please submit payment of cheques with the completed Application Form.

Refunds cannot be given in the event of your cancellation within two weeks of the course date.



## NOTTINGHAM BARRETT'S ENDOTHERAPY COURSE

17th & 18th June, 2010



Postgraduate Medical Education Centre  
Queens Medical Centre Campus  
Nottingham University Hospitals NHS Trust





# Welcome

Dear Colleague,

*I would like to invite you to attend this highly informative and interactive hands-on course, focussing on the endoscopic management of early Barrett's neoplasia. Recent developments in gastrointestinal endoscopy have led to minimally invasive organ preserving endoscopic techniques that can be used effectively in early Barrett's neoplasia. It is not always possible to keep pace with these developments in your busy schedule, especially when you finish training and practice endoscopy independently.*

*This course with a panel of national and international expert faculty will be in the form of didactic lectures, live demonstration, video demonstration, panel discussion and hands-on training. I am grateful to our sponsors Baarx Medical Inc, Cook Medical and Olympus-Keymed for supporting this event with an unrestricted educational grant, since the cost of organising an event of this nature is in excess of the registration fees. CME accreditation has been applied for and should be made available soon. I do hope that you will be able to register and attend this state of the art course in the management of Barrett's oesophagus.*

Yours sincerely

**Dr Krish Raganath MD FRCP**  
**Associate Professor & Reader in GI Endoscopy**

Honorary Consultant Gastroenterologist  
Nottingham Digestive Diseases Centre & NIHR Biomedical Research Unit  
Queens Medical Centre, Nottingham University Hospitals NHS Trust, UK



## Target Audience

This course will be of benefit to Gastroenterologists, Gastrointestinal Surgeons, and Specialist Endoscopists with special interest in the management of Barrett's early neoplasia.

## Learning Objectives

- By attending this course participants will be able to:
- Understand the basics of endoscopic management of Barrett's neoplasia
  - Identify and stage Barrett's neoplasia accurately
  - Discuss and select patients who will benefit from endoscopic therapy
  - Apply appropriate techniques for endoscopic resection
  - Perform Radiofrequency ablation in an efficient manner
  - Learn tips and tricks to avoid complications

## Agenda

**Thursday 17th June 2010, 09:00-17:00**

### Morning

- Barrett's neoplasia detection Advanced Imaging techniques (HD, NBI, AFI etc..)
- Endoscopic Resection (EMR-C, MBL-Duette mucosectomy etc..)
- Staging of early neoplasia (endoscopic imaging, EUS, CT, ER)
- Radiofrequency ablation (Baarx Halo 360 & 90)
- Role of pathologist in Barrett's Endotherapy

### Afternoon

- Live endoscopy (Endoscopic imaging, EUS, ER, RFA), link to QMC endoscopy unit
- Barrett's specialist Endotherapy centre: setting up service, business case, PCT contract
- Surveillance following endoscopic therapy
- Tips & tricks for successful endotherapy and how to avoid complications

**Friday 18th June 2010, 09:00-13:00**

- Hands on training with faculty using Endotrainer
- EMR-C, MBL-Duette and Baarx RFA Halo360 &90

## Faculty

- Dr. R. Bishops - Leuven
- Dr. O. Pech - Weisbaden
- Dr. K. Raganath - Nottingham
- Dr. P. Bhandari - Portsmouth
- Prof. H. Barr - Gloucester
- Dr. L. Lovat - London
- Mr. G. Fullarton - Glasgow
- Mr. S. Parsons - Nottingham
- Dr. P. Kaye - Nottingham
- Prof. C. Hawkey - Nottingham
- Dr. B. Rembacken - Leeds
- Ms. H. Hendley - Business Manager, Nottingham