



**Feb 26-27th 2026**

**UCLH Faculty**

Dr George Webster

Dr David Graham

Dr Taz El Menabawey

Dr Gavin Johnson

Dr Matthew Banks

Dr Mike Chapman

Prof Steve Pereira

Dr Vinay Sehgal

Dr Ed Seward

Dr Rami Sweis

Dr Roser Vega

Dr Omer Ahmad

Dr Ioanna Parisi

Dr Simon Phillpotts

Dr Cormac Magee

Dr Misha Kabir

**UK Faculty**

Dr Rehan Haidry (London)

Prof Pradeep Bhandari (Portsmouth)

Dr Jon Potts (London)

Dr John Anderson (Cheltenham)

Dr Bev Kok (London)

Dr Harry Martin (London)

Dr Julia Gauci (Edinburgh)

Dr Noor Mohammed (Leeds)

**International faculty**

Dr Torsten Beyna (Dusseldorf)

Dr Roos Pouw (Utrecht)

Dr Alanna Ebigbo (Augsburg)

Prof Evelien Dekker (Amsterdam)

## Course overview

Our 17<sup>th</sup> London Live Endoscopy will be a 2 day virtual conference available to a global audience. The event will show case the best in endoscopic teaching, delivering clearly defined learning objectives related to clinically relevant diagnostic and therapeutic endoscopy. Demonstrating safe, clinically effective endoscopy will be a central component of the course. Prerecorded cases, demonstrating all relevant steps of decision-making and technical delivery will be presented, and discussed by a live expert faculty. Additional faculty within the 'classroom' will present the evidence, guidelines, and literature related to the clinical problems, and further faculty within the 'endoscopy workshop' will demonstrate endoscopic equipment and technique related to the case. Short didactic lectures will also be delivered. Delegate interaction will be available throughout, through a live message board, live polling, and quizzes.

---

## Programme

### Thurs Feb 26th:

#### 0900-0910: Introduction + Streaming tour

#### 0910-1315: Upper GI Endoscopy Symposium

#### 09:10 – 10:10 – Oesophageal Resection and ablation

##### Case demonstrations

- Barrett's oesophagus assessment and AI detection of lesion
- Endoscopic mucosal resection in Barrett's
- Endoscopic submucosal dissection in Barrett's
- Oesophageal dilatation using Esoflip
- Cryoablation in Barrett's

Expert faculty: Dave Graham, Roos Pouw, Julia Gauci, Matthew Banks

#### 10:10-1025 Topic update: Barrett's assessment in 2026. Dr Roos Pouw (Utrecht)

#### 10:25 – 11:05 – Detection of gastric lesions and resection

##### Case demonstrations

- Chronic atrophic gastritis assessment
- Virtual reality training tool
- Gastric ESD with traction

Expert faculty: Matthew Banks, Roos Pouw, Alanna Ebigbo, Julia Gauci

### **11:05 – 12:05 – Oesophageal motility disorders**

Case demonstrations

- Pan-manometry with Endoflip and dilatation with Esoflip
- POEM
- cTIF

Expert faculty: Rami Sweis, Vinay Seghal, Noor Mohammed, Dave Graham

### **1205 – 1220 Topic update: Oesophagogastric ESD – case selection and techniques. Dr Alanna Ebigbo (Augsburg)**

### **12:20 – 13:10 – Foreign bodies, fistulae, acute obstruction**

Case demonstrations

- Endoscopic removal of sharp foreign bodies
- Closing fistulae and tears

Expert faculty: Vinay Seghal, Alanna Ebigbo, Rehan Haidry, Roos Pouw

---

### **1315-1700: HPB Endoscopy Symposium**

#### **1315-1400 Biliary Access**

Case demonstrations

- Selective biliary cannulation + sphincterotomy techniques
- The difficult diverticulum
- Precut/KNS
- EUS Rendez-vous/CDD

Expert panel: George Webster, Torsten Beyna, Bev Kok, Simon Philpotts

#### **1400-1500 Complex Biliary, Gallbladder + Pancreatic Stone Disease**

Case demonstrations

- Large balloon sphincteroplasty
- Cholangioscopy-assisted lithotripsy
- Pancreatic ductal stones
- EUS-gallbladder drainage
- Transpapillary gallbladder drainage

Expert panel: George Webster, Torsten Beyna, Simon Phillpotts, Bev Kok

## **1500-1600 Biliary Stricture Management**

### Case demonstrations

- EUS-guided tissue acquisition
- Cholangioscopic assessment of indeterminate strictures
- Stenting malignant obstruction
- Managing benign biliary strictures/cholangiopathy

Expert panel: George Webster, Mike Chapman, Jon Potts, Taz El-Menabawey

## **1600-1615: Topic Update. Cholangioscopy in 2026 – innovation in technology + practice. Dr Torsten Beyna (Dusseldorf)**

## **1615-1700. Management of malignant duodenal (+/- biliary) obstruction 2026**

### Case demonstrations

- EUS-gastrojejunostomy
- EUS- hepatico-gastrostomy (HGS).
- Duodenal stenting

Expert panel: Gavin Johnson, Steve Pereira, Torsten Beyna, Harry Martin

---

## **Friday Feb 27th**

0850-0900: Introduction + recap of day 1

## **0900-1315 Colonoscopy Symposium**

## **0900-1010 Polyp assessment + management**

### Case demonstrations

- Small polyps – characterization and resection techniques
- Large polyps – assessment, characterization, resection choices
- Post-polypectomy bleed

Expert panel: Ed Seward, Roser Vega, Noor Mohammed, Evelien Dekker.

## **1010-1025: Topic update. Lifting, leaving, learning – Optimal polypectomy techniques. Dr John Anderson (Cheltenham)**

**1025—1125: Non-invasive colonic assessment – approach in screening, symptomatic, and high risk groups.**

Case demonstrations

- Non-endoscopic assessment + colon capsule
- qFiT and changing practice

Expert panel: Ed Seward, Ioanna Parisi, Evelien Dekker, John Anderson

**1125-1140: Topic update: Understanding colonoscopic surveillance in high risk groups. Prof Evelien Dekker (Amsterdam)**

**1140-1245: Large lesion resection**

Case demonstrations

- Underwater EMR
- Colonic ESD
- Endoscopic Intermuscular Dissection (EID) of rectal cancer
- Full thickness resection

Expert panel: Roser Vega, Noor Mohammed, Alanna Ebigbo, Pradeep Bhandari.

**1245-1300: Topic update. Drowning or waving? – underwater EMR. Dr Alanna Ebigbo (Augsburg).**

---

**1315-1700: Clinical Practice Symposium: “Doing more. Doing less”**

Endoscopic practice changes rapidly due to advances in clinical evidence, technological innovation and expert opinion. These developments lead not only to new clinical approaches but require us to reduce or even stop procedures or clinical pathways which may be long established. Our expert faculty will debate, discuss, argue and demonstrate innovations and approaches that will be incorporated into best endoscopic practice, and the practices they expect to see less of in the coming years. Will we (should we) be diagnostic gastroscopy and colonoscopy: small polyp histology; percutaneous biliary drainage; redo ERCP's; duodenal stenting for malignant obstruction; emergency surgery for colonic obstruction; Barretts surveillance. And will we (should we) be doing more EUS, tumour resection, motility-related endoscopy, cholangioscopy, non-invasive testing, AI-assisted endoscopy..?

**1315-1415: Upper GI**

Expert faculty: Dave Graham, Vinay Seghal, Alanna Ebigbo, Julia Gauci

**1415-1515: Colon**

Expert faculty: Roser Vega, John Anderson, Evelien Dekker, Noor Mohammed

**1515-1600: Artificial Intelligence in Endoscopy**

Expert faculty: Omer Ahmad, Alanna Ebigbo, Ed Seward, Pradeep Bhandari

**1600-1700: HPB**

Expert faculty George Webster, Gavin Johnson, Torsten Beyna, Steve Pereira

**1700-1710. Closing remarks**