



**British Society of
Gastrointestinal and
Abdominal Radiology**
*Imaging and Intervention in
the care of Abdominal Disease*

(Cycle 2) GI RADIOLOGY Year 1-3 TRAINING OPPORTUNITY

The British Society of Gastrointestinal and Abdominal Radiology (BSGAR) present:
A Virtual Learning Programme - 1st Tuesday of the month 2024/25
for UK Year 1-3 Radiology Registrars

Date	Session Title	1 <i>Anatomy</i> 9:00-9:45	2 <i>Presentations</i> 10:00-10:45	3 <i>Presentations</i> 11:00-11:45	4 <i>Considerations</i> 12:00-12:45
10/09/24	The Acute Abdomen	Abdominal anatomy; plain film	Acute GI presentations	Acute HPB presentations	Pitfalls in acute abdominal imaging
01/10/24	Abdominal Trauma	Abdominal anatomy; CT	GI Trauma	HPB Trauma	Pitfalls in abdominal trauma
05/11/24	Abdominal Pain	Abdominal anatomy; USS	Abdominal hernias	Acute Pancreatitis	Pitfalls in abdominal pain imaging
03/12/24	Abdominal Masses	Abdominal anatomy; MRI	GI malignancy	Hepatobiliary malignancy	Image guided biopsy
07/01/25	Dysphagia	Abdominal anatomy; fluoroscopy	Oesophagogastric disorders	Oesophagogastric malignancy	Pitfalls in fluoroscopy
NB. No session in February due to BSGAR 2025 annual meeting					
04/03/25	Change in Bowel Habit	Anatomy of the GI Tract	Imaging Change in Bowel Habit	Pancreatic malignancy	Pelvic floor disorders
01/04/25	Abdominal Haemorrhage	Vascular abdominal anatomy	GI tract haemorrhage	Visceral/peritoneal haemorrhage	Pitfalls in Abdominal haemorrhage
06/05/25	Anaemia & Weight Loss	Surgical Anatomy for GI malignancy	Imaging the Colon	Imaging the small bowel	Pitfalls in luminal CT
03/06/25	Diarrhoea and Steatorrhoea	Surgical Anatomy for IBD	Chronic pancreatitis	Inflammatory bowel disease	Pitfalls in Luminal MRI
01/07/25	Jaundice and Abnormal LFTs	HPB Anatomy	Imaging in Biliary Obstruction	Liver lesion characterisation	Parenchymal liver disease

A BSGAR delivered, NHSE funded, GI entry level national series of lectures.

All UK SpRs can access live during academy sessions. For more info, please liaise with your TPD or visit [BSGAR website](#)

