

# Cambridge Imaging for Oncology

18 & 19 JUNE 2020

## Aims of the Course

This course is intended to provide an overview of the radiological challenges of oncological practice focusing on diagnosis, response assessment, functional imaging, & imaging for the diagnosis of treatment toxicities & emergencies.

## Target Audience

- Primarily intended for radiology trainees, Fellows, & Consultants with a special interest in Oncology
- This course is also useful for trainees & Consultants in Oncology & Palliative Medicine

## Course Content

- An overview of the role of imaging in the diagnosis & response assessment cancers
- Joint presentations by Radiologists & Oncologists on all topics
- Case-based discussions
- 11.5 CPD points

### Course fee:

£250.00

£300.00 inc. course dinner

*Course fees are non-refundable*

Register online at:

[www.cam-pgmc.ac.uk](http://www.cam-pgmc.ac.uk)

Further information contact:

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Cambridge University Hospitals  
NHS Foundation Trust



UNIVERSITY OF  
CAMBRIDGE

## VENUE

CRUK Cambridge Institute  
Robinson Way Cambridge

Course organised by:

Departments of Radiology & Oncology  
Cambridge University Hospitals NHS Trust

# Cambridge Imaging for Oncology

18 JUNE 2020

Chair: T Ajithkumar

09.00- 09.10	<b>Welcome and introduction</b> <i>H Addley Consultant Radiologist and T Ajithkumar, Consultant Clinical Oncologist</i>
09.10- 9.30	<b>Assessing treatment response in oncology using functional and molecular imaging</b> <i>F Gallagher, CRUK Senior Cancer Research Fellow, University of Cambridge</i>
9.30- 10.15	<b>Imaging of treatment complications and toxicities</b> <i>J Tanner, Consultant Radiologist &amp; G Doherty, Consultant Medical Oncologist</i>
10.15- 10.30	<b>Coffee</b>
10.30- 11.45	<b>Brain tumours and Head &amp; Neck cancers</b> <i>T Das, Consultant Radiologist, S Jefferies, Consultant Clinical Oncologist &amp; Gill Barnett, Consultant Clinical Oncologist</i>
11. 45-12.45	<b>Thoracic tumours (Lung &amp; Mediastinum) –</b> <i>N Qureshi , Consultant Radiologist &amp; D Gilligan, Consultant Clinical Oncologist</i>
12.45 – 13.30	<b>Lunch</b>

Chair: H Taylor

13.30- 14.15	<b>Breast cancer</b> <i>R Sinnatamby, Consultant Radiologist &amp; J Abraham, Consultant Medical Oncologist</i>
14.15- 15.00	<b>Ovarian and peritoneal cancers</b> <i>S Freeman, Consultant Radiologist &amp; C Parkinson, Consultant Medical Oncologist</i>
15.00 – 15.45	<b>Haemato-Oncology</b> <i>H Cheow, Consultant Radiologist &amp; G Fellows, Consultant Haematologist</i>
15.45 – 16.00	<b>Tea</b>
16.00 – 16.45	<b>Oesophageal &amp; Gastric cancers</b> <i>E Godfrey, Consultant Radiologist &amp; L Smyth, Clinical Medical Oncologist</i>
16.45- 17.00	<b>Summary and learning points</b>
19.00	<b>Course Dinner at Lucy Cavendish College</b>

# Cambridge Imaging for Oncology

19 JUNE 2020

Chair: H Addley

09.00– 10.00

**Colorectal cancers**

*S Upponi , Consultant Radiologist & H Ford, Consultant Medical Oncologist*

10.00– 11.00

**Sarcomas**

*S McDonald, Consultant Radiologist & H Hatcher, Clinical Oncologist*

11.00– 11.15

**Coffee**

11.15 – 12.00

**Hepato-biliary Pancreatic cancers**

*D Bowden, Consultant Radiologist & B Basu, Consultant Medical Oncologist*

12.00– 12.45

**Melanoma**

*A Shaw, Consultant Radiologist & P Corrie , Consultant Oncologist*

12.45 – 13.30

**Lunch**

13.30– 14.30

**Urological cancer**

*T Barrett, Consultant Radiologist & Y Rimmer, Consultant Medical Oncologist*

14.30 – 14.45

**Summary and final remarks**

14.45 – 15.00

**Tea and course finish**

Course organisers

Dr Helen Addley, Department of Radiology  
Dr TV Ajithkumar, Department of Oncology  
Cambridge University Hospitals, Cambridge

## Feedback from previous course

*‘interesting and exciting’ ‘complex subject well delivered’ ‘brilliant overview’  
‘Good overview of long-established toxicities, and new spectrum of toxicities  
associated with newer biological agents’*

*‘Very clear and good tips and tricks’*

*‘Very useful for a Radiology trainee - excellent enthusiastic and clear  
presentation’*

*‘Excellent session with extremely helpful tips for General Radiologists and  
trainees’*

*‘Well planned and organized course that is useful for all oncologists and  
radiologists interested in oncology and their respective trainees*