



Tuesday 2 July 2019	
08:30 – 09:30	Registration, exhibition & catering
09:30 – 09:45	Welcome - Professor Fiona Gilbert and Dr Fleur Kilburn-Toppin
09:30 – 12:20	Session 1: B3 lesions and their management Chair: Dr Helen Taylor, Newnham College, University of Cambridge, UK
09:45 – 10:10	Pathology of B3 lesions – what the pathologist wants to know Elanor Provenzano, Breast Unit, Cambridge University Hospital, UK
10:10 – 10:35	Update of B3 lesion guidelines – Swiss vs UK guidance Nisha Sharma, Leeds Teaching Hospital, UK
10:35 – 11:00	MRI evaluation of B3 lesions Julia Camps Herrero, University Hospital de la Ribera, Spain
11:00 – 11:30	Refreshments
11:30 – 11:55	Imaging DCIS Julia Camps Herrero, University Hospital de la Ribera, Spain
11:55 – 12:20	Diagnosing DCIS Dr Matthew Wallis, Breast Unit, Cambridge University Hospital, UK
12:20 – 13:20	Lunch, exhibition & facilitated poster discussion session
13:20 – 15:00	Session 2: Doing less in.... Chair: Dr Vasiliki Papalouka, Breast Unit, Cambridge University Hospital, UK
13:20 – 13:45	Benign breast disease Dr Kathryn Taylor, Breast Unit, Cambridge University Hospital, UK
13:45 – 14:10	The axilla Dr Fleur Kilburn-Toppin, Breast Unit, Cambridge University Hospital, UK
14:10 – 14:35	The breast post NAC Dr Nisha Sharma, Leeds Teaching Hospital, UK
14:35 – 15:00	Metastatic disease James Tanner, Breast Unit, Cambridge University Hospital, UK
15:00 – 15:30	Refreshments, exhibition & facilitated poster discussion session



15:30 – 16:45	Session 3: Low risk cancers Chair: Dr Ruchi Sinnatamby , <i>Breast Unit, Cambridge University Hospital, UK</i>
15:30 – 15:55	Radiology in the management of 'low risk' cancers Matthew Wallis , <i>Breast Unit, Cambridge University Hospital, UK</i>
15:55 – 16:20	Decreasing radiotherapy burden Dr Charlotte Coles , <i>Breast Unit, Cambridge University Hospital, UK</i>
16:20 – 16:45	Changing screening – what should we be looking for/not recalling? Dr Rosalind Given-Wilson , <i>St Georges University Hospital, UK</i>
18.30 – 23.30	Drinks reception and dinner at King's College, Cambridge

Wednesday 3 July 2019

08.00 – 08.30	Registration, exhibition & catering
08:30 – 10:10	Session 4: Genetics Chair: TBD
08:30 – 08:55	Breast cancer genetics and who we should be screening Dr Marc Tischcowitz , <i>University of Cambridge, UK</i>
08:55 – 09:20	Running a high-risk service Dr Penny Moyle , <i>Breast Unit, Cambridge University Hospital, UK</i>
09:20 – 09:45	Triple negative breast cancer Jean Abraham , <i>Breast Unit, Cambridge University Hospital, UK</i>
09:45 – 10:10	Low risk screening and the MyPebs study Professor Fiona Gilbert , <i>Breast Unit, Cambridge University Hospital, UK</i>
10:10 – 10:40	Refreshments, exhibition and facilities poster discussion session
10:40 – 12:20	Session 5: New technology Chair: Dr Penny Moyle , <i>Breast Unit, Cambridge University Hospital, UK</i>
10:40 – 11:05	US and elastography Professor Andy Evans , <i>University of Dundee, UK</i>
11:05 – 11:30	Tomosynthesis



	Professor Fiona Gilbert , <i>Breast Unit, Cambridge University Hospital, UK</i>
11:30 – 11:55	Contrast Enhanced Mammography Dr Eva Fallenberg , <i>Ludwig-Maximilians Universität, Germany</i>
11:55 – 12:20	MRI – current and future applications Dr Masako Kataoka , <i>Kyoto University Hospital, Japan</i>
12:20 – 13:20	Lunch, exhibition and facilitated poster discussion session
13:20 – 15:00	Session 6: Supporting the radiologist Chair: Dr Fleur Kilburn-Toppin , <i>Breast Unit, Cambridge University Hospital, UK</i>
13:20 – 13:45	Personalised performance monitoring in breast radiology Dr Olive Kearns , <i>Breast Unit, Cambridge University Hospital, UK</i>
13:45 – 14:10	Errors in breast radiology Dr Rosalind Given-Wilson , <i>St Georges University Hospital, UK</i>
14:10 – 14:35	Radiology burnout – what to watch for and how to prevent it Dr Ruchi Sinnatamby , <i>Breast Unit, Cambridge University Hospital, UK</i>
14:35 – 15:00	AI – supporting the radiologist Professor Fiona Gilbert , <i>Breast Unit, Cambridge University Hospital, UK</i>
15:00 – 15:05	Closing address

This course provides CPD credits in accordance with the CPD Scheme of the Royal College of Radiologists.

The programme is subject to change and the scientific programme committee reserve the right to make any necessary amendments.

Facilitated workshops sponsored by Fujifilm

*Timings to be confirmed