

Monday 29 January 2018	Tuesday 30 January 2018	Wednesday 31 January 2018	Thursday 1 February 2018
09:30 Welcome, module overview Vishakha Tripathi	09:30 Breast and Ovarian cancer genetics Sarah Rose and Vishakha Tripathi	09:30 Bowel cancer genetics Vishakha Tripathi	09:30 Consent taking for genetic testing and role play Roberta Rizzo
09:45 Cancer Biology Anjana Kulkarni Review online coursework	10:00 Risk assessment in Breast and Ovarian cancer Sarah Rose and Vishakha Tripathi	10:00 Risk assessment in Bowel cancer Sarah Rose and Vishakha Tripathi	
10:20 Refreshments and networking	10:30 Refreshments and networking	10:30 Refreshments and networking	10:30 Refreshments and networking
10:45 Taking and drawing a family tree in cancer Kati Paalosalo-Harris and Michelle Weston Skills learning	11:00 Risk assessment in Breast and Ovarian cancer practice session Sarah Rose, Vishakha Tripathi, Cecilia Compton and Eshika Haque	11:00 Risk assessment in Bowel and related cancer practice session Sarah Rose, Vishakha Tripathi, Cecilia Compton, Kati Paalosalo-Harris and Michelle Weston	11:00 Risk assessment and consenting practice session
	11:30 Management of familial breast and ovarian cancer Louise Izatt		
12:00 Lunch and networking	12:30 Lunch and networking	12:00 Lunch and networking	12:00 Lunch and networking
13:00 Basic Cancer Genetics Eshika Haque	13:30 Current issues in Breast and Ovarian cancer management Anjana Kulkarni	13:00 Management of familial bowel cancer Vishakha Tripathi	13:00 Individual course assessments Sarah Rose, Vishakha Tripathi, Roberta Rizzo, Cecilia Compton, Kati Paalosalo-Harris, Michelle Weston, Louise Izatt, Anju Kulkarni, Adam Shaw
13:45 Experience of a cancer risk assessment service in secondary care Kati Paalosalo-Harris and Michelle Weston	14:00 Case study 2 discussion Cecilia Compton	13:30 Rare cancer predispositions Adam Shaw	
14:15 How to refer to Genetics? Cecilia Compton	14:45 Current topics in Genetics and Genomics Helena Carley	14:00 Q&A Genevieve Say	
14:45 Case study 1 discussion Roberta Rizzo	15:15 Tutorial	15:00 Tutorial	
15:30 Introduction to work-based learning Annie Holmes			15:30 Closing and Feedback

**Cancer Genetics Course
Programme 2018**

Attendees can sign up for the work-based learning module through Kings College London whilst onsite at the Cancer Genetics Course. More information and the fees can be found here: [KCLWork-basedlearningmodule](#)
Please note that this an additional fee to the Cancer Genetics course.