

RPTC 20 April-24 April 2026

5 Day Course Timetable



MONDAY 20 April	TUESDAY 21 April	WEDNESDAY 22 April	THURSDAY 23 April	FRIDAY 24 April
Reviews & Effects of Radiation	Statutory Requirements	Radiation Protection in Hospitals	The role of the RPA & Emergencies	Non-Ionising RP
Registration (8:30)				
9:00 – 10:00 Introduction, Radiation Protection Framework (EC)	9:00 – 9:50 IRR17 (AC)	9:00 - 9:50 Group Workshop 3 RPA audit	9:00 - 9:50 Radiation Incidents and Emergencies (EC+IM)	
10:00 - 11:00 Interactions & Units (JT)	10:00 - 11:00 Group Workshop 2 Risk assessment	10:00 - 11:00 Diagnostic Radiology RP in Practice (TBC)	10:00 - 11:00 Giving Sound RPA Advice (EC)	10:00 - 11:00 Microwave & RF (FF)
Break (11:00 - 11:15)				
11:15 - 12:15 Instrumentation (DR)	11:15 - 12:15 IRR17 (AC)	11:15 - 12:15 Radiotherapy RP in Practice (TBC)	11:15 - 12:15 Group Workshop 4 RPA case studies	11:00 - 11:50 Safety Issues in MRI (SK)
Lunch Break (12:15 – 13:15)				Lunch Break (12:00 – 12:45)
13:15 - 14:05 Sources of Exposure (IM)	13:15 - 14:05 IRMER17 (JD)	13:15 - 14:15 Nuclear Medicine RP in Practice (AC)	13:15 - 14:05 RPA Certification (EC)	12:45 - 13:35 Ultrasound (IR)
14:15 - 15:05 Risks and Effects (IM)	14:15 – 15:05 IRMER17 (JD)	14:15 - 17:20 RPA Case Studies and worked examples (in Speciality Groups – cont. after break)	14:15 - 15:05 Guest Lecture	13:45 - 14:25 Medical Lasers (JR)
Break (15:15 - 15:30)				END
15:30 - 16:20 RP Culture & Ethics (EC)	15:30 -16:20 Transport Regulations (MS)	Diagnostic Radiology (EM) Radiotherapy (MT) Nuclear Medicine (IM)	15:30 - 16:20 Optional Assessment	
16:30 - 17:20 Group Workshop 1 RPA roleplay	16:30-17:20 Other Legislation & Guidance (AC)		END	

Key: (EC)Elly Castellano (AC)Allison Craig, (JD)Jamie Dormand, (FF) Fiametta Fedele, (SK)Sam Keaveney, (EM) Ed McDonagh, (IM)Iain Murray, (IR)Ian Rivers, (JR) Julie Robinson, (DR)Dominic Rushforth, (MS)Matthew Smith, (JT)Jan Taprogge, (MT)Michael Thomas