

RWA Update (Morning)

Wednesday 9th September 2026

Start	Finish	
09:30	10:00	Arrival & Registration
10:00	10:10	Welcome and Introductions
10:10	10:30	CASE STUDY: Securing a Local Enforcement Position from the Environment Agency to Enable Lu-177 PSMA Treatment for a Patient at a Residential Care Home – Matthew Walker, GenesisCare
10:30	11:00	TBC
11:00	11:20	Unintended delivery/receipt of I123 – Paul Charnock, Integrated Radiological Services Ltd
11:20	11:50	Coffee
11:50	12:20	TBC
12:20	12:40	Round table discussion Q&A
12:40	13:00	What happens when you monitor an area for the first time ever and why you wish you hadn't suggested it! – Emma O'Shaughnessy. University Hospitals Plymouth NHS Trust
13:00	14:00	Lunch

RWA Update (Afternoon)

Wednesday 9th September 2026

Start	Finish	
14:00	14:30	TBC
14:30	14:40	Days of Future Past: Managing the Legacy (Part 1) – Aime Roberts, Cardiff and Vale UHB
14:40	14:50	Days of Future Past: Managing the Legacy (Part 2) – Emily Seymour, Cardiff and Vale UHB
14:50	15:20	TBC
15:20	15:30	Coffee
15:30	15:50	TBC
15:50	16:10	Legacy sources, an unwelcome time capsule - Mark Barnfield, Bradford Teaching Hospitals NHS FT
16:10	16:30	TBC
16:30	16:40	Decommissioning of a Medical Cyclotron Production Facility – Christopher Marshall, Cardiff University
16:40	17:00	Close and Wrap Up
17:00	19:00	Social TBC

RPA Update (Morning)

Wednesday 10th September 2026

Start	Finish	
08:30	09:00	Arrival & Registration
09:00	09:05	Welcome and Introductions
09:05	09:35	TBC
09:35	09:50	Radiation Exposure to Prison Staff Escorting Prisoners During Medical Imaging in NHS Trust Hospitals – Gary Box, Cerap UK Ltd
09:50	10:05	Remote Handover of Medical Radiation Equipment – Matt Rowlandson, Royal Devon University Healthcare NHS FT
10:05	10:20	Experience of individual risk assessments for radiation PPE in interventional cardiology – Mary Smail, University Hospitals Bristol and Weston NHS FT
10:20	10:50	Coffee Break
10:50	11:05	TBC
11:05	11:20	Comparison of the suitability of a commercially available radiation detector to the current industry standard; where is the line between hobbyism and professional dosimetry? – Michael Richardson, Integrated Radiological Services Ltd
11:20	11:35	A needle in a haystack? - Learning from a needlestick incident – Julie Speakman, University Hospitals of Derby and Burton NHS FT
11:35	11:50	Needlestick Dosimetry – A new approach using a diffusion-based skin dose model – Bill Thomson, Retired Consultant Physicist
11:50	12:05	A new approach to dose calculations and instructions given to staff, carers and family members looking after patients administered with radiopharmaceuticals – Aida Hallam, Oxford University Hospitals NHS FT
12:05	12:20	Experience of material change to consent under RADAN – Martha Stuffins, Velindre University NHS Trust
12:20	13:20	Lunch

RPA Update (Afternoon)

Wednesday 10th September 2026

Start	Finish	
13:20	13:50	TBC
13:50	14:05	Activation and dose-rate prediction of a replacement dose monitor control system for ocular proton therapy – Mark Hardy, The Clatterbridge Cancer Centre NHS FT
14:05	14:20	The warning light paradox: when is an x-ray room too unsafe to use, yet safe enough for mobile radiography? – Matthew Daniel, Portsmouth Hospitals University NHS Trust
14:20	14:35	Radiation protection advice for the unknown – assessing mobile theatres for x-ray use – Mark Worrall, NHS Tayside
14:35	15:05	Coffee
15:05	15:20	Trust merger: an RPA's perspective – Susan Doshi, Bristol NHS FT
15:20	15:50	TBC
15:50	16:10	Environmental Monitoring Discussion / Lead Apron Discussion
16:10	16:15	Wrap Up