



# IPEM events

## WORKSHOP: Ethics and Research using Ionising Radiation

Tuesday 29<sup>th</sup> October, Bristol

### PROGRAMME

09:00 – 09:25	<b>Coffee and registration</b>
09:25 – 09:30	<b>Welcome and Introduction</b>
09:30 – 09:50	<b>Role of the Health Research Authority</b> Giles Morrison, Health Research Authority
09:50 – 10:20	<b>IR(ME)R requirements for research including ARSAC approval</b> Nasreen Parkar, Public Health England
10:20 – 10:40	<b>HRA Radiation Assurance Process</b> Giles Morrison, Health Research Authority
10:40 – 11:00	<b>Coffee</b>
11:00 – 11:25	<b>Roles of the Lead Radiation Experts</b> Elly Castellano, Royal Marsden Hospital
11:25 – 11:50	<b>Roles of the Local Radiation Experts</b> John Kotre, Newcastle Upon Tyne Hospitals
11:50 – 12:10	<b>Reviewing studies involving radiotherapy</b> Michael Thomas, Royal Marsden Hospital
12:10 – 12:45	<b>Roundtable discussion &amp; Ask the Expert panel</b>
12:45 – 13:35	<b>Lunch</b>
13:35 – 13:55	<b>Good Clinical Practice</b> Elly Castellano, Royal Marsden Hospital
13:55 – 14:10	<b>Clinical studies involving radiation at a large pharmaceutical company</b> Frederick Wilson, GlaxoSmithKline
14:10 – 14:30	<b>Study review – a nuclear medicine MPE perspective</b> Steve Jeans, The Christie Hospital
14:30 – 14:45	<b>Dealing with studies that don't meet IRMER requirements</b> John Kotre, Newcastle Upon Tyne Hospitals Elly Castellano, Royal Marsden Hospital
14:45 – 15:05	<b>Roundtable discussion &amp; Ask the Expert panel</b>
15:05 – 15:35	<b>Coffee</b>
15:35 – 16:25	<b>Breakout sessions &amp; worked examples:</b> <ul style="list-style-type: none"><li>• Lead HRA-style reviews – Elly Castellano</li><li>• Diagnostic Radiology local review – John Kotre</li><li>• Radiotherapy local review – Michael Thomas</li><li>• Nuclear Medicine local review – Nasreen Parkar and Steve Jeans</li></ul>
16:25 – 16:30	<b>Feedback &amp; Final Questions</b>
16:30	<b>Close</b>

*Organised by IPEM's Diagnostic Radiology Special Interest Group*  
*Programme subject to change*