



10:15 – 10:30 Welcome and Introduction Vivienne Parry, Science Writer and Broadcaster	
<b>Innovation</b>	
10:30 – 10:50	<b>Technology to market – lessons from Oxonica’s Optisol™ UV Absorber’</b> David Browning, <i>Director of MediCity</i>
10:55 – 11:15	<b>A new dimension in research: 3D gels for cell culture</b> <i>Dr Eleonore Irvine, Biogelx</i>
11:20 – 11:40	<b>Developing the world's first fully integrated point of care, handheld molecular diagnostic.</b> <i>Sam Whitehouse, QuantuMDx</i>
<b>Panel Discussion</b>	
<b>Laboratory Safety</b>	
11:55 – 12:15	<b>Legal responsibilities for laboratory health &amp; safety</b> <i>Sara Cooper, Vice-Chair of the RSC Environment, Health &amp; Safety Committee Notes</i>
12:15 – 12:35	<b>What’s happened with safety data sheets?</b> <i>Richard White, Intertek</i>
12:35 – 12:55	<b>Communicating chemical hazards: the classification, labelling and packaging regulation</b> <i>Mark Selby, Denehurst Chemical Safety</i>
<b>Panel Discussion</b>	

**14:00 onwards in the Royal Society of Chemistry Exhibition in the Theatre.**

**Health and Safety Clinic & Demonstration of the RSC’s H&S Training Resource**  
Paul Whitehead, Ian Wrightson and Steven Lipworth (RSC)

This clinic will provide conference participants with an opportunity to put questions to the experts on a range of Health, Safety topics and related regulations such as CLP and REACH. Participants will also be able to try out the Royal Society of Chemistry’s new online ‘Health & Safety Essentials’ training resource and to find out where to get access to more detailed guidance if required.