



Thursday 21 July
1115-1215

Find out how Automated Cell Imaging can Complement your Flow Cytometry Data

Andrew Barlow, Thermo Fisher Scientific

Join us at our live workshop to find out more about High Content Analysis and how automated cell imaging can complement your flow cytometry data, allowing you to gain a deeper insight into how therapeutic agents change the phenotype of cells. Our field application specialist will introduce you to the Thermo Scientific™ CellInsight™ high-content platforms and show how to measure marker expression and morphological features at the population, cell and sub-cellular levels.

flowcytometryUK 20-22 July 2016

Met Leeds, Leeds, UK

This event has been organised by the Royal Microscopical Society
Registered Charity No: 241990