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# Insights on the Latest Trends in Oncology and Cell Therapy Research

Tuesday, May 28, 2019 | 1:30 pm – 3:35 pm

Level 5 Seminar Room, Melbourne Brain Centre, Kenneth Myer Building, Melbourne University, 30  
Royal Parade, Parkville Biomedical Precinct, Melbourne, Australia, 3010



# What to Expect

In-depth knowledge enriching sessions by the scientific experts in the field of Oncology and Cell Therapy Research interrogating the present and future of the Oncology research while ensuring maximal ROI on your time

13:00 – 13:30	Registration
13:30 – 13:35	Welcome & introduction
13:35 – 13:55	<b>Cell analysis application trends for oncology</b> Melissa Kowalski, PhD., Sartorius
13:55 – 14:25	<b>Identifying regulators of collective cell invasion in prostate cancer</b> David M. Bryant, Ph.D., University of Glasgow
14:25 – 14:35	Break
14:35 – 15:05	<b>Developing an assay platform for screening and characterization of antibody drug conjugates</b> Dr. Rachel Forfar, Ph.D., Senior Scientist at LifeArc
15:05 – 15:35	<b>Real-time PCR assays for lot-release testing of cell-culture derived pharmaceuticals and cell therapy products</b> Glenn Manning, PhD., Sartorius
15:35	Closing

To confirm your registration, please fill in the form below and send the PDF back to [leadsaus@sartorius.com](mailto:leadsaus@sartorius.com)

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