

Updated agenda released for 3D Cell Culture 2017

BioTek Instruments, Corning, and Sigma-Aldrich join speaker lineup at SMI's inaugural event on 3D Cell Culture in February.

LONDON, SELECT ONE, UNITED KINGDOM, January 10, 2017 /EINPresswire.com/ -- SMI Group has released a new updated agenda for its inaugural conference on [3D Cell Culture](http://www.3D-cellculture.com), which takes place on 22 & 23 February at the Copthorne Tara Hotel in London. The new programme includes commercial speakers from BioTek Instruments, Corning and Sigma Aldrich.

Three presentations have been added to the agenda:

- Automated Workflows for the Preparation and Quantitative Analysis of 3D Cell Cultures

Peter Banks, Scientific Director, BioTek Inc

- Novel tools and techniques for successful 3D cell culture
- Ute Vespermann, Drug Discovery Specialist, Corning

- About cancer studies: from research to drug discovery: how 3D technologies are changing the game
- Benedicte Gagny, Product Manager, Sigma Aldrich

They join a lineup of specialists from AstraZeneca, MHRA, Hubrecht Organoid Technology, Lonza, Novartis, TissUse, Microduits, GSK, GE Healthcare and more. Further details of the speaker presentations can be found on [the event website](http://www.3D-cellculture.com).

Now featuring 20 industry-leading speakers, 19 presentations, over 4 hours of networking and an exclusive workshop on bioprinting, 3D Cell Culture 2017 will showcase relevant key themes surrounding this pivotal new technique. Featured topics include translation from 2D to 3D, IPS cell lines, new technologies such as CRISPR, novel approaches to disease modelling, organ printing and multi-organ-on-a-chip technologies, manufacturing considerations and more.

The event has attracted a global audience of clinical specialists within drug discovery, toxicology, stem cells, disease modelling and emerging technologies, to discuss the challenges and future directions of this technique within the industry. Nations attending include France, Germany, Ireland, Luxembourg, Netherlands, Switzerland, UK, USA and more. [A preliminary list of attendees](http://www.3D-cellculture.com) can be viewed on the event Download Centre.

For more details about the conference and registration information, visit www.3D-cellculture.com/EIN.

3D Cell Culture
22 & 23 February 2017



Copthorne Tara Hotel, London, UK
www.3D-cellculture.com/EIN

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About SMi Group:

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