

# Conference Co-chairs from Merck & AstraZeneca invitation to join 3D Cell Culture

*SAE Media Group reports: Conference co-chairs invite delegates to join the anticipated 6th Annual 3D Cell Culture Conference*

LONDON, LONDON, UNITED KINGDOM, December 14, 2022 /EINPresswire.com/ -- SAE Media Group is delighted to announce the return of successful [3D Cell Culture Conference](#) for its 6th year, taking place on 8 and 9 February 2023 in London, UK.



The 2023 Conference theme is on exploring the implementation of complex in-vitro models for drug development

Visit the website at <http://www.3d-cellculture.com/PR2> to find out more about the conference Register soon and interested parties can save £100 until 16 December 2022!

[Conference co-chairs](#) Phillip Hewitt, Global Head of Early Investigative Toxicology, Merck and Rhiannon David, Director, Micro physiological Systems, AstraZeneca cordially invite delegates to be a part of the 6th Annual 3D Cell Culture Conference, and excerpt from their invitation letter includes:

“Experts and global authorities in the field will be joining us to look in depth at the production of complex, biologically relevant 3D cell models and their applications.

Recent years have seen great leaps in the technological capabilities of the pharmaceutical industry, with 3D Cell Culture techniques at the forefront of the most critical clinically relevant applications of this time. From the use of Microphysiological Systems in research and development, drug safety assessment and biopharmaceutical discovery, to the advancements in the creation of organoids and complex bioengineered tissues that are quickly changing the face of drug screening and discovery.

This year's conference will also explore the regulatory perspective on this cutting-edge biotechnology. Furthermore, there will be in-depth assessment into the uses of models that bring new ways of understanding cell and gene therapies, as well as the generation of immune-competent microphysiological systems."

For more details on the key presentations, speakers and to download the brochure, please visit: <http://www.3d-cellculture.com/PR2>

[Proudly sponsored by: CelVivo, Promega, Systemic Bio](#)

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3D Cell Culture Conference

8-9 February 2023

London, UK

<http://www.3d-cellculture.com/PR2>

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SAE Media Group Conferences connects global communities with focused networking conferences. We provide our customers with solutions through industry knowledge and collaboration that enables our attendees to return to their organisations better equipped to overcome their key business challenges. Our key events focus on Defence and Aerospace, Pharmaceutical and Medical. Each year we bring together over 5,000 senior business professionals at our conferences. <http://www.smgconferences.com>

SAE Media Group (SMG), a subsidiary of SAE International, reports the latest technology breakthroughs and design innovations to a global audience of nearly 1,000,000 engineers, researchers, and business managers. SMG provides critical information these professionals need to develop new and improved products and services.

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