

# Stefan Przyborski from University of Durham invites you to join 3D Cell Culture Virtual Conference

*SMI Reports: Conference Chairman invite letter released for SMI's 5th Annual 3D Cell Culture Virtual Conference, taking place in February 2021.*

LONDON, LONDON, UNITED KINGDOM, January 5, 2021

/EINPresswire.com/ -- SMI's 5th Annual [3D Cell Culture](http://www.3D-CellCulture.com) will be held on the 10th and 11th February 2021, as a virtual conference with online access only. The two-day conference will explore various topics regarding developing complex physiologically relevant cell models in vitro. The [agenda](#) will provide delegates a chance to collaborate and network with key industry figures as well as hear first-hand experience on all areas covering 3D Cell Culture.

The conference is proudly sponsored by CelVivo.

For those interested in attending, places are limited. Register at <http://www.3D-cellculture.com/PR4>

This year's [chair Stefan Przyborski, Professor of Cell Technology, Durham University](#), has released an invite, the letter states:

'As Chair of SMI's 5th Annual 3D Cell Culture Conference and on behalf of SMI Group, I am delighted to cordially invite you to our conference and workshop day. 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 some of the most critical clinically relevant applications of this time. From the use of micro-physiological Systems in research and development, drug safety assessment and biopharmaceutical discovery, to the advancements in the creation of organoids and complex bioengineered tissue mimetics that are quickly changing the face of drug screening and



The banner features a background of glowing blue 3D cell models. At the top left, it reads 'SMi Presents the 5th Annual Conference Virtual Conference: Online Access Only'. At the top right, '3D Cell Culture' is written in large yellow letters. In the center, a white box contains the text: 'I will be talking about: Use of Advanced Cell Technologies to Construct In Vitro Models of Human Tissues'. Below this, a yellow box says '10 - 11 FEB 2021'. On the right side, there is a portrait of Stefan Przyborski, with his name and title 'Professor of Cell Technology, University of Durham' listed below. At the bottom left, the website 'www.3D-CellCulture.com' is displayed, and at the bottom right, the hashtag '#SMi3DCellCulture' is shown. The name 'P-340 Chair STEFAN PRZYBORSKI' is printed at the very bottom of the banner.

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 3D Bioprinting that are bringing in new ways of processing cells in media, as well as the generation of immune-competent micro-physiological systems.

We hope you can join us to explore the newest innovations tackling the most pressing challenges in the world of 3D Cell Culture and the development of enhanced cell & tissue models and their use in bioassays.'

The full letter, speaker line-up and complete agenda details are available to download on the event website at <http://www.3D-cellculture.com/PR4>

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SMi's 5th Annual 3D Cell Culture Conference

Conference: 10th - 11th February 2021

Virtual Conference: Online Access Only

<http://www.3D-cellculture.com/PR4>

#SMi3DCellCulture

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