October 20
13:00-13:45

AH diagnostics

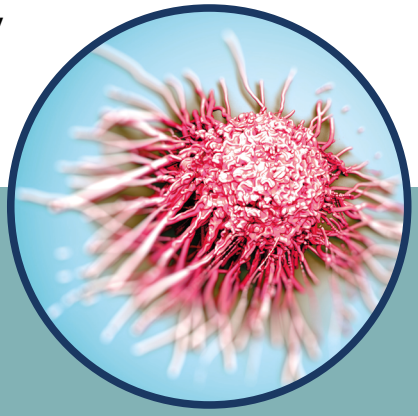
Emerging trends and technologies in cancer research

Exploring 3D models, organoids, BBB, and beyond

Advances in model systems and in vitro technologies are transforming how researchers study cancer biology, disease progression, and therapeutic responses.

Join us and Corning for a webinar exploring emerging trends and technologies in cancer research. In this webinar, we will explore some of the key trends shaping the field, including:

- **3D cultures: Spheroids and organoids** - A brief introduction to the principles, advantages, and applications of today's most widely used 3D cell culture models
- **High-throughput 3D screening** - Accelerate compound screening with scalable and reproducible 3D workflows
- **Blood-brain barrier modeling** - Evaluate BBB penetration and anti-tumor activity in a single assay
- **Smarter drug candidate selection** - Identify compounds with both brain access and therapeutic potential
- **Improved hit validation** - Reduce false positives using physiologically relevant 3D models
- **Applications in oncology & neuroscience** - Explore glioblastoma, brain cancer, and BBB research using Corning® spheroid and Transwell® technologies



Whether you are working in academia or industry, this webinar will provide insights into innovative technologies that enable more physiologically relevant research models and support the development of next-generation cancer research approaches. Join us to gain a deeper understanding of current trends, learn about emerging applications, and discover new ideas that may help advance your own research.

When:
Tuesday October 20th, at 13:00-13:45 (Finish time 14.00-14.45)
Presenter:
Lotte Hiddingh, Ph.D
Scientific Support Specialist EMEA, Corning

Sign up here

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