

Organoid & Microphysiological System Verification

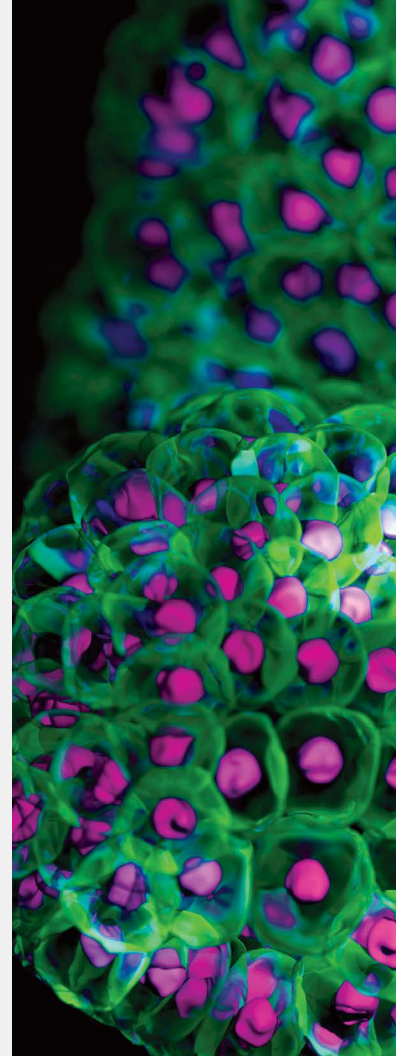
Groundbreaking discoveries start
with clarity.

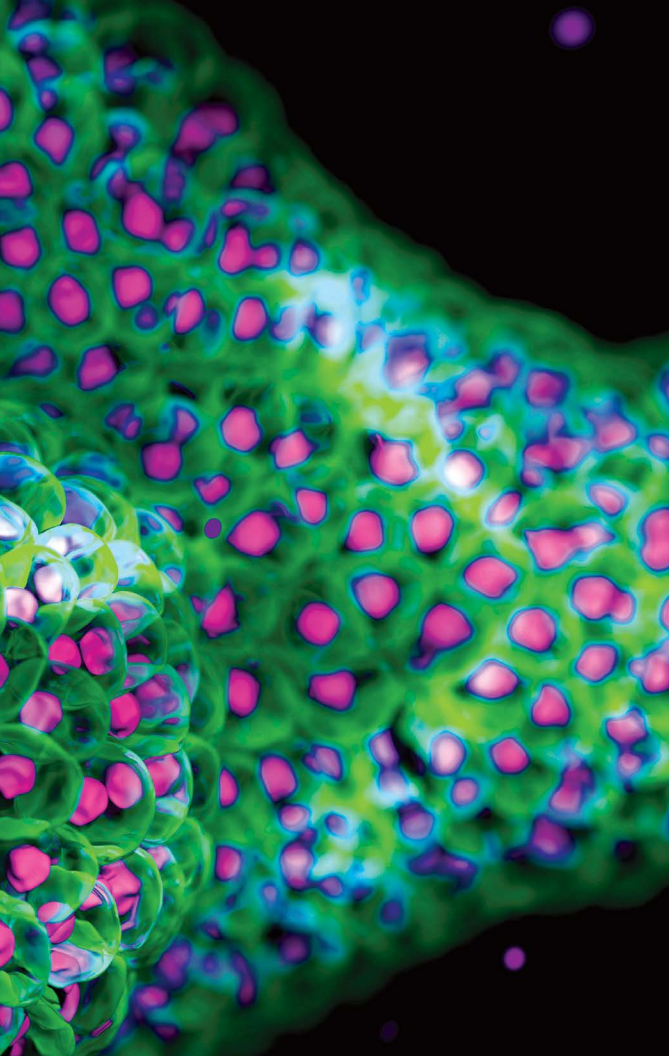


IDEXX **BioAnalytics**

Ready for the future with the latest methodologies.

Organoids are highly physiologically relevant biological models and IDEXX BioAnalytics is prepared to assist with the sophisticated monitoring and characterization required to provide groundbreaking data. We use state-of-the-art testing methods and the industry's best, proprietary STR profile database to advance your research to the next milestone. Save valuable time with easy sample preparation, straightforward submissions, and flexible customizable solutions backed by rigorous quality control and expert support.





Ensure data integrity and confidence in your results.

Cell Health Monitoring Prevents Contamination

- + STR Profiling
- + Sterility (Microbial Contaminant) Testing
- + Virus Screening
- + Mycoplasma Testing
- + Endotoxin Testing

Characterization of Any Organ Model

- + H & E Histopathology
- + Immunohistochemistry
- + Immunofluorescence
- + Whole Slide Scanning
- + Comparative Pathologist Interpretations

A support team focused on you.



Expert Support

Lean into our expertise anytime and consult with AVCP boarded pathologists, cell biologists, infectious disease experts, and molecular scientists.



Reporting

Reports customized to your preferred formats including pdfs, tabular data, and image options.



Logistics

Simplify the submission process with easy sample preparation, online ordering, and shipping support.



Questions

A dedicated account manager will be your guide and resource from account creation to results delivery.

