Accelerate Your Journey, Imagine The Possibilities

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Welcome to the Research Link Newsletter. In this issue we will bring you exciting research-related content including educational articles, webinars, and short videos. We will cover topics in histology, IHC/ISH and emerging tests in multiplex advancements, and digital pathology.

We welcome you to visit our newly created peer-reviewed Publication Repository of Leica Biosystems instruments and solutions. This feature enables you to peruse current, research-based applications and self-create bibliographies from reference materials that may support your work in delivering today's tissue-based researchdriving tomorrow's clinical outcomes.

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Newsletter Highlight: Short Video Series

Tips & Tricks to Multiplexing: Top 5 Reasons to Multiplex

Chromogenic vs. immunofluorescent multiplex staining

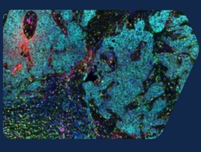
How to choose chromogen colors for multiplex

Detection systems for multiplex assays

Missed any of our live webinars?

Click below to get them on-demand today!

WATCH OUR WEBINARS



Modern Multiplexing

Multiplexing addresses the need for researchers to assess multiple biomarkers at specific locations within a tissue sample.

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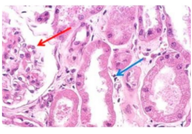

H&E Image Quality and Tissue-Based Research

H&E is an important tool for disease research and drug development and is being increasingly combined with digital pathology technology. Image quality is important for slide digitization to ensure that interpretation is accurate.

READ MORE

Digital Pathology in Toxicological Pathology Studies

Drug development is a timely and costly process, with the average cost of bringing a single new drug to market costing $1.3 billion, taking anywhere between 10-15 years to finalize complete all clinical trials.

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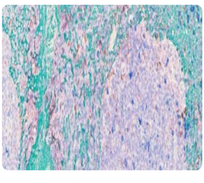
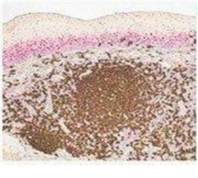
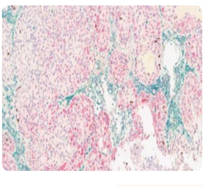
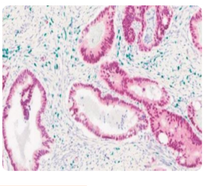
Stain Gallery









VIEW WHOLE SLIDE IMAGES

Are You Ready to Get in Touch?

Do you have any questions or want to speak to a Leica Biosystems representative? Click below to complete the short form.

TALK TO AN EXPERT

NEWSLETTER QUESTION