

# ASI Digital Pathology Software now **Scanner Agnostic**

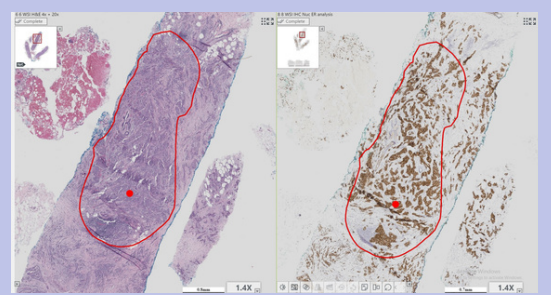


## Scanner Agnostic



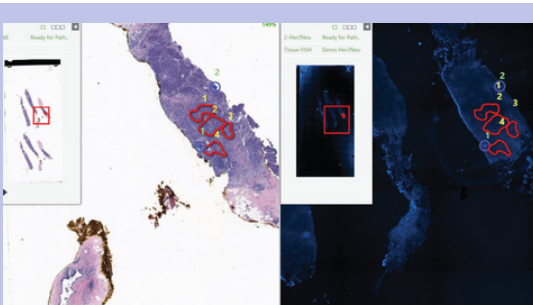
Unlock the power of ASI's **scanner-agnostic** capabilities. Seamlessly integrate H&E or IHC images from third-party scanners

## Computer-Aided IHC Analysis



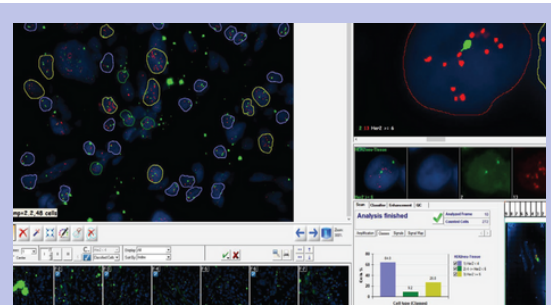
Conduct precise **quantitative analysis** of nuclear and membranous stains on any brightfield image

## Tissue Matching



Utilize **PathFusion** to seamlessly align brightfield images obtained from third-party scanners with FISH specimens scanned on the ASI platform

## FISH Analysis & Report



Use ASI **probe-agnostic** FISH scanning for quantitative analysis, and generate customized reports

Please contact ASI  
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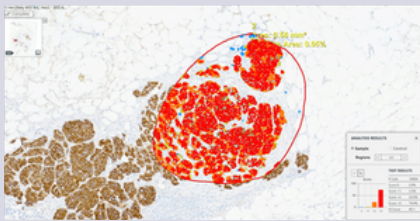
Experience the enhanced capabilities of **HiPath Pro** digital pathology software, allowing visualization and analysis of brightfield images from third-party scanners. Benefit from advanced marking and annotation tools, seamless **tissue matching** across multiple specimens, automatic transfer of regions of interest, and quantitative IHC analysis<sup>1</sup>.

ASI's scanner-agnostic capabilities enable the utilization of regions of interest identified in brightfield images from third-party scanners. This extends to accurately identifying tumor areas on FISH specimens scanned using ASI's **PathFusion** platform. This **seamless integration** enhances both the accuracy and efficiency of digital FISH analysis workflows<sup>2</sup>.

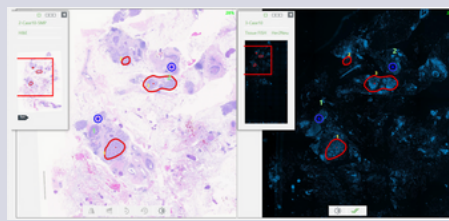
## Unlock New Capabilities for Your Lab

- ◆ Extend ASI viewing and analysis tools to brightfield images captured on third-party scanners
- ◆ Conduct quantitative IHC analysis of nuclear and membranous samples with compatibility across multiple file formats
- ◆ Seamlessly match regions of interest between brightfield images from third-party scanners and FISH slides scanned on the ASI platform
- ◆ Integrate with your Laboratory Information System (LIS) for enhanced workflow efficiency

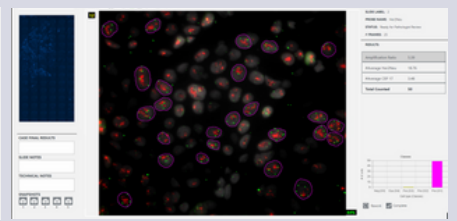
## Scanner Agnostic Capabilities



**HER2 IHC analysis** on images from multiple file formats



**Tissue matching** with H&E acquired from third-party scanner



**PathFusion digital FISH** results

1. Sanchez-Salazar et al, Combined manual reading and computer-aided quantitative analysis for the standardization of HER2 IHC scoring, Lab Invest. 2024 Mar; 104(3):S255-S256
2. Sanchez-Salazar et al, Improving interoperability in digital HER2 FISH enumeration, Lab Invest. 2024 Mar; 104(3):S257-S258

