



JelloX Biotech Inc.
MetaLite Digital
Pathology Edge
Solution

Enabling Enhanced
Preventative Care
through Intelligent
Analytics and Imaging

To meet the demand for accurate and reliable data and ensure medical professionals have the best medical imaging tools at their disposal, JelloX Biotech Inc. has developed MetaLite, a Picture Archiving and Communications System, that can be integrated with Radiology Information Systems or Hospital Information Systems, to provide practitioners with a scalable, user-friendly, AI-enabled imaging and digital pathology platform. Equipped with high-quality scanners and servers, along with the Intel® NUC to connect to additional devices, the solution provides actionable insights efficiently. An advanced AI interface allows for customization through an AI-auxiliary annotation function and other programmable protocols.

Key Features			
	Multiple WSI Format Support and Cross-platform analysis	Advanced Data Insights with AI-assisted Feature Recognition	Low TCO solution without GPU Required

Verticals:

- Health & Life Sciences
- Education

Country/Geo:

Asia, Pacific, Japan

Learn more:

- [The JelloX Website](#)
- [The MetaLite Subscription Page](#)
- [The MetaLite Introduction Video](#)

Use Case:

Human Wellness Monitoring

Contact:

sales@jellox.com



Digital Pathology is a useful tool for pathologists, especially on bio-marker expression analysis. MetaLite® solution provides a cost-effective solution for pathologists furthering their use of digital pathology."

Physician, Prestigious Medical Center in Taiwan

Intel Products and Technologies

- [Intel® Core™ i5 Product Page](#)
- [Intel® NUC Product Page](#)
- [Intel® Xeon® Processors Product Page](#)
- [Intel® Distribution of OpenVINO™ Toolkit Product Page](#)
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