Virasoft

TELEPATHOLOGY PLATFORMS:
VIMO MICROSCOPE ATTACHMENT
AND TELEPATH MOBILE APPLICATION

As a pathologist or researcher, have you ever faced limitations in accessing expert opinions due to geographical barriers? Worry no more! Virasoft offers cutting-edge telepathology solutions that allow pathologists to conduct remote consultations, peer collaborations, and exchange digital images with fellow pathologists from anywhere in the world.

Virasoft's innovative ViMO microscope attachment and TELEPATH mobile application provide cost-effective and highly efficient solutions for accessing expert opinions regardless of your location. They enable pathologists to make any optical microscope a remote digital viewer and share images across thousands of miles with ease.

Virasoft telepathology solutions facilitate a range of critical services, including:

- Consultations
- Tumor boards
- Second opinion
- Global Digital Pathology Centers

What features set Virasoft's innovative telepathology solutions apart?

- **No geographical barriers**: With Virasoft telepathology solutions, pathology specialists and researchers can easily share digital images and receive expert opinions in real-time, overcoming distance limitations and ensuring timely diagnosis and treatment decisions.

- **Easy capture of microscopic/macroscopic images & videos:** Virasoft's telepathology platform offers effortless image and video capture capabilities, simplifying the process of documenting and sharing medical images for accurate analysis and diagnosis.

- **Live interviews in the consultation groups:** Through Virasoft's telepathology solutions, medical professionals can engage in live interviews with up to five participants in the consultation group, fostering collaboration and enabling comprehensive discussions about patient cases.

- **Annotation capabilities:** Virasoft's telepathology platform provides strong annotation capabilities, enabling pathologists to annotate images and emphasize important findings during consultations, improving communication and clarity in diagnosis.

- **Tissue tracking from anywhere with remote access:** With Virasoft telepathology solutions, lab specialists can easily track tissue samples throughout the diagnostic process, ensuring accuracy and traceability from sample collection to analysis.

- **Converting any optical microscope into a remote digital viewer:** Virasoft's Microscope Attachment (ViMO) and TELEPATH mobile application easily turn any optical microscope into a remote digital viewer, allowing pathologists to share images remotely.

Geography should not limit your access to expert opinions. At Virasoft, our mission is to help you build an expert ecosystem that meets your requirements. Join us in elevating the standards of your pathology practice and take advantage of our telepathology solutions today.

Virasoft's Impact on Cancer Diagnosis and Research

Founded in 2015, Virasoft specializes in services that accelerate and digitalize cancer diagnosis. Virasoft is committed to developing AI-based decision support algorithms, workflow solutions, telepathology platforms, and pathology education systems for evolving digital pathology needs.

400,000 digital cases

20,000 Consultations with digital pathology

2,000 Digital frozen sections

30,000 Analyses with algorithms

Join Virasoft in transforming the field of pathology with innovative solutions

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