

medDream

**HTML 5 ZERO-FOOTPRINT
DIGITAL PATHOLOGY
DICOM VIEWER**



FDA K222320
CLEARED 510(k)

CE 0197
Class IIb certified



**READY TO
INTEGRATE**

**OEM
VENDOR**

**TECHNOLOGY
PARTNER**



**WHITE LABEL
BRANDING**



**OPEN
TO AI**

MedDream DICOM Viewer gives pathology specialists the ability to search, view, and analyze whole slide images from anywhere, on any device. MedDream supports the **Slide Microscopy (SM) modality** for digital pathology alongside CT, MR, and PET — enabling pathologists to correlate whole slide images with radiology findings in a single web viewer. The following tools are available to navigate slide microscopy images: **Pan, Zoom**, and dedicated navigation feature for digital pathology images: **Change Viewed Region**.

Supported modality for digital pathology:

SM – Slide Microscopy.

SM studies can be viewed alongside clinically relevant radiology modalities — including CT, MR, and PET — within the same session.

Integration options:

- Integration via URL;
- Integration via Communication API;
- Integration via Viewport API.

Standard tools:

- Pan
- Zoom

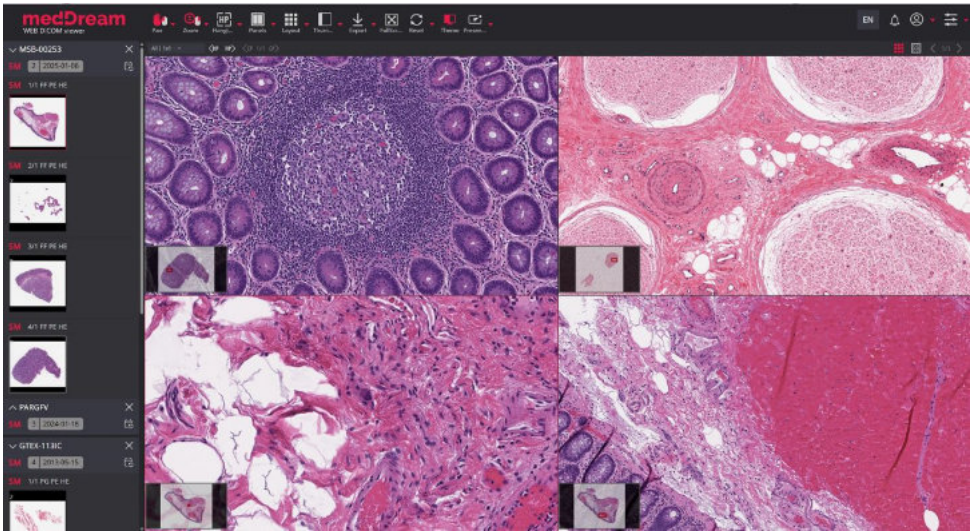
Dedicated navigation feature:

Change Viewed Region.

Layout features:

- Layout
- Thumbnails
- Full screen
- Panels
- Panel toolbar
- Patient history
- Hanging protocols

Change Viewed Region - the dedicated navigation feature for quick orientation within the digital pathology slide:



CERTIFICATIONS

FDA K222320
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Canada
Class II

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REGISTERED

France
Class IIb

Switzerland
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REGISTERED

Singapore
Class b

Malaysia
Class IIb

FDA Thai
CERTIFIED

Morocco
Class IIb

ISO
13485:2016

ISO/IEC
27001:2022

MDSAP

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