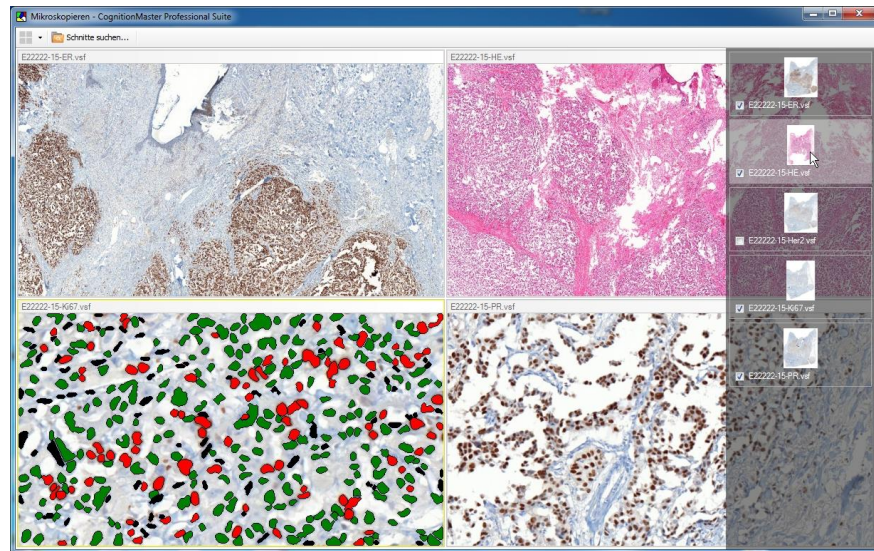
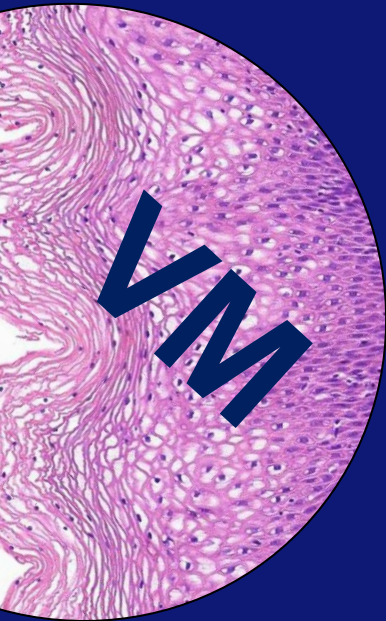


# Digital Microscope

## VM Slide Explorer 4.0

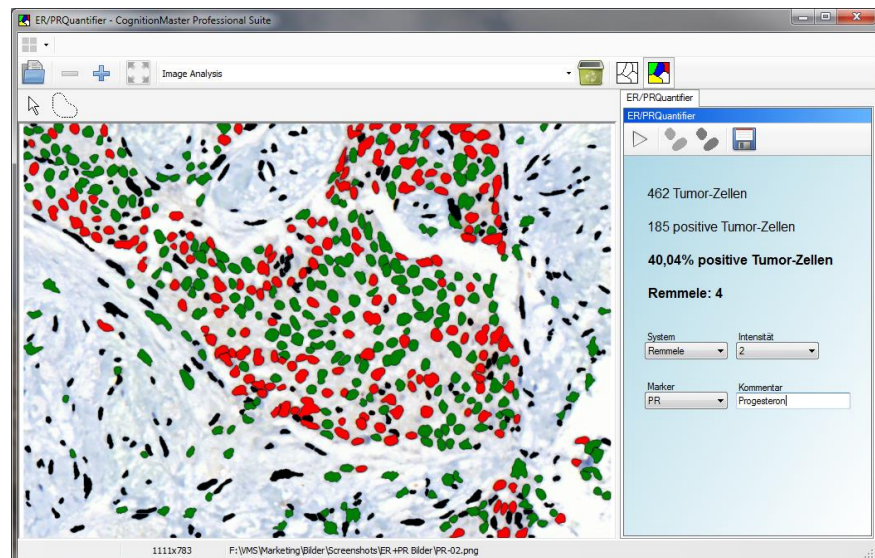
### Fully integrated into Pathology Information Systems and LIMS

- Integration into your LIMS system: Nexus/PATHOLOGIE, PCS/Athena, ...
- Digital slides to a case open automatically, without any click
- Imaging results are transferred to the system automatically



### Automatic Quantification of immune stained slides

- Automatic quantification of Ki67, ER PR, CD3, CD15 and more
- Evaluation is performed simultaneously in the background while you work
- Results as image, Excel table or export into your LIMS system



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Brochure: VM Slide Explorer 4  
As of: 05th March 2020  
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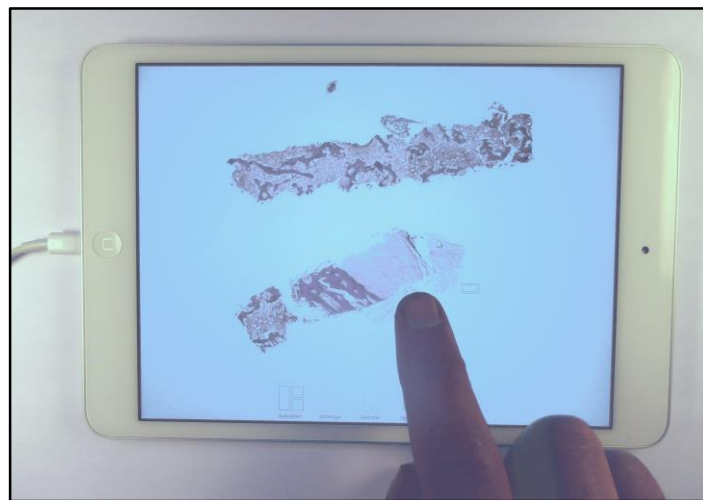
# Digital Microscope

## VM Slide Explorer 4.0

### Tablet Control

#### Navigation with the tablet PC

- Navigation with the mouse, touch screen or attached tablet PC
- Convenient touch control even at the standard desktop
- Compatible with Apple iPad



### Maximum Compatibility

#### All major formats supported

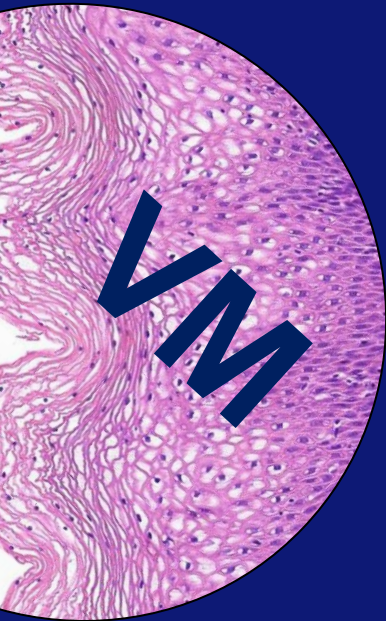
- VMscope .VSF
- 3DHitech Pannoramic .mrxs
- Hamamatsu .ndpi
- Aperio ScanScope .svs
- Olympus WebImage
- Leica .scn
- Zoomify
- JPEG2000 .jp2
- BigTiff .tif

### Multi-purpose Application

#### For the network or locally

- Evaluation of cases including image analysis support
- Presentations at medical or clinical conferences using a laptop
- Case collection for studies
- Remote access to cases via networks

Note: Suitable for research and training.  
Not approved for diagnostic purposes.



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