mAI Companion®

AI-based assistance for EUS of the pancreas
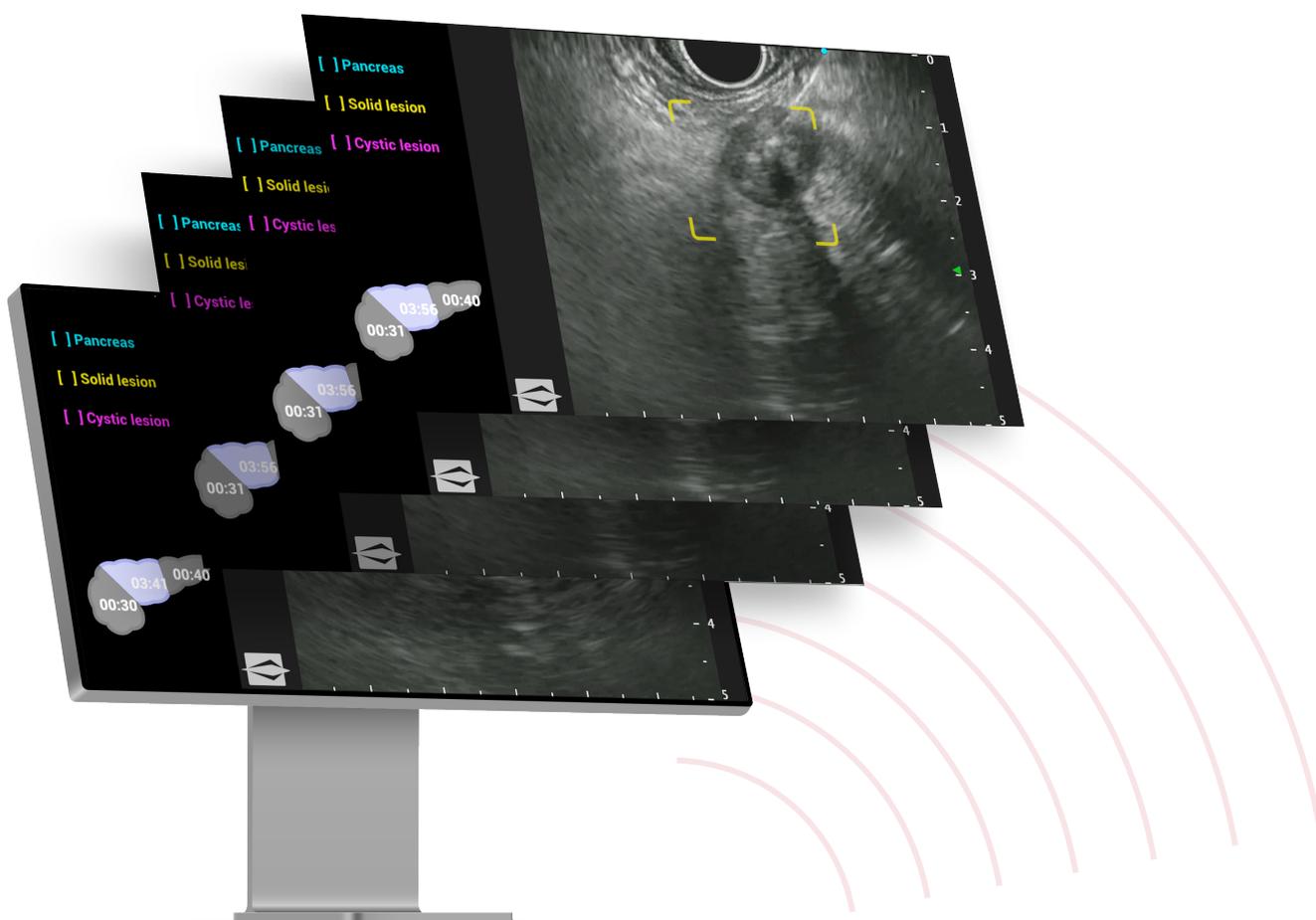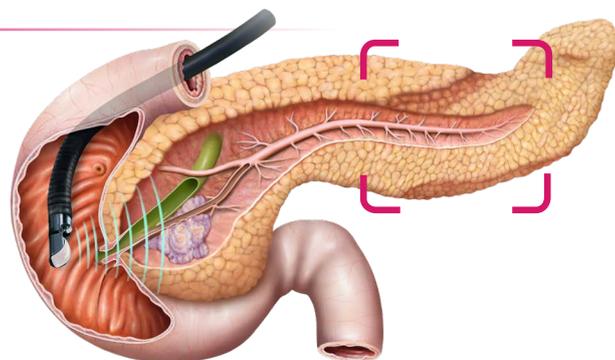

mAI
COMPANION

✓ **Unique Innovation**

✓ **AI-powered Solution**

✓ **Smart Simplicity**

Your Partner in Gastroenterology

mAI Companion® - Innovation in EUS

Endoscopic ultrasound is essential for diagnosing and managing **pancreatic diseases**, providing **high-resolution images** and enabling **fine-needle biopsies**. However, it requires precise endoscope control and accurate image interpretation.

mAI Companion® represents a significant advancement in the field of gastroenterology, aiming to elevate the standard of care for patients with pancreatic conditions.

The existing workflow remains untouched, ensuring seamless integration. The user interface is simple yet effective, providing a smooth experience.

AI-based assistance for EUS of the pancreas

mAI Companion® is **hardware-independent**, **functioning** on an **additional screen**. The small form factor allows for **easy integration** into the existing EUS setup.

Procedure assistance

- Pancreatic tissue
- Solid lesions
- Cystic lesions

Completeness tracking

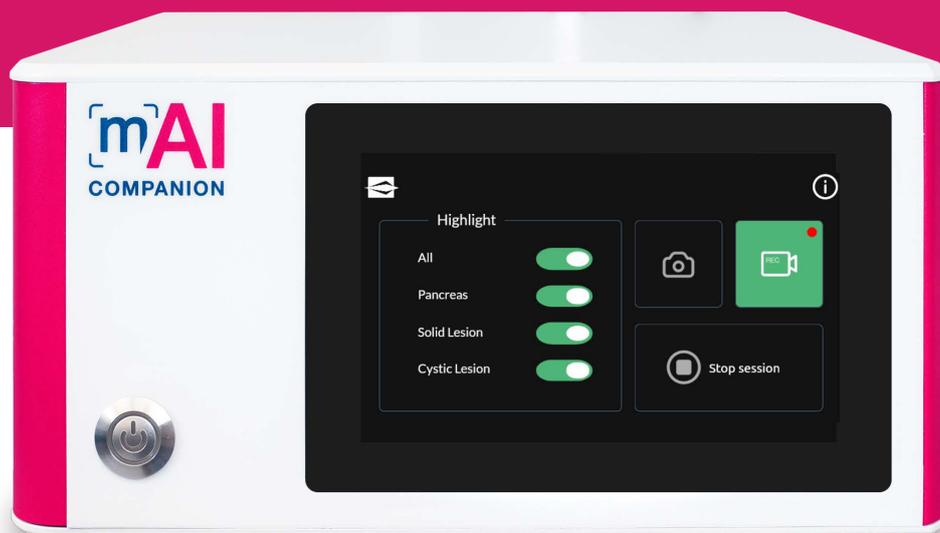See the time spent observing head, body and tail regions at a single glance

Picture & video recording

Record pictures and videos and use them in your reports

[ ] Pancreas
[ ] Solid lesion
[ ] Cystic lesion

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00:30

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mAI Companion®

Your everyday EUS support

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Highlight

All

Pancreas

Solid Lesion

Cystic Lesion

Stop session

✓ **High detection rate for different types of lesions**

✓ **Millions of frames analysed and annotated**

✓ **Multicentric training and development data**

✓ **Developed and available in Europe**

Available now!

For further information, please contact your Medi-Globe representative at sales@medi-globe.de.

mAI Companion®
Scan to request demo