

# PHILIPS

## IntraSight

Interventional  
applications platform

Physiology & IVUS

# Smart. Simple. Seamless.

## Introducing Philips IntraSight

Uniting today's best-in-class imaging, physiology and co-registration tools on a secure applications based platform ready for tomorrow's innovations.

### Optimizing lab performance

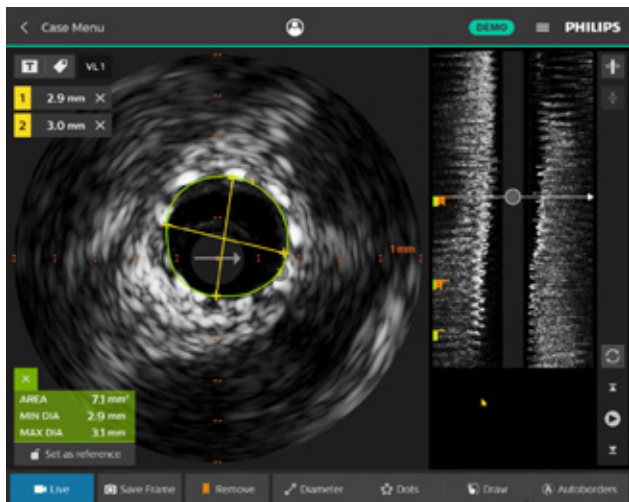
- Full procedural control from the sterile field with the touch screen module (TSM)
- Modular software design to enable future applications without expensive hardware upgrades
- Advanced protection against cybersecurity threats plus secure data management and user access tools
- Philips remote services (PRS) helps keep your systems running smoothly, with proactive monitoring and fast response times
- Seamless integration of patient data across modalities and from Philips X-ray systems



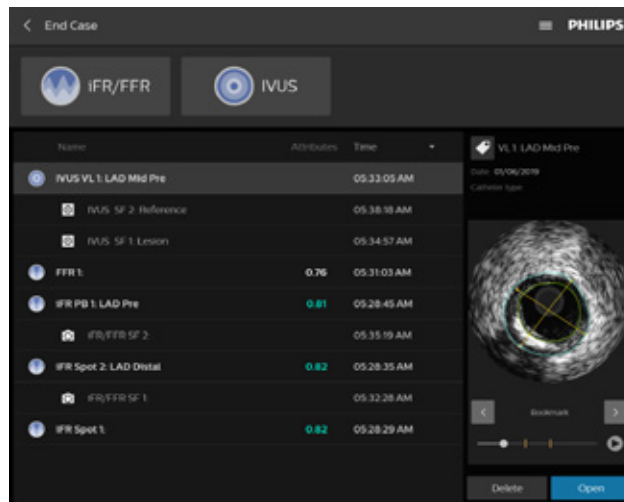
### Secure

Advanced protection against  
cybersecurity threats with  
**Windows 10**

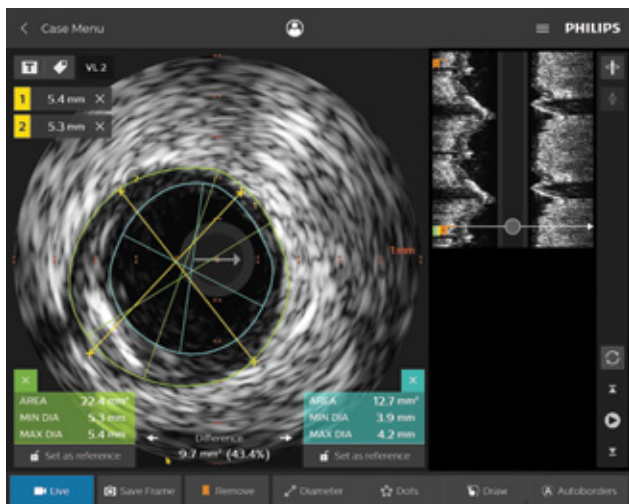
# Delivering an outstanding user experience



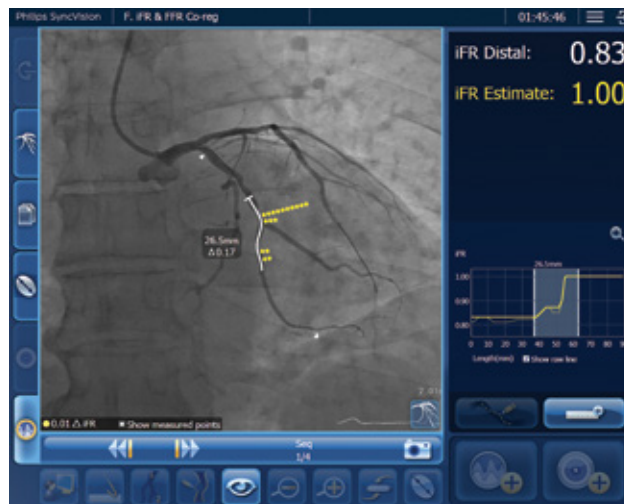
Facilitate faster trainings with new demonstration mode



Easily access and manage case data across modalities within a single case menu



Navigate and measure faster with an intuitive user interface and enhanced control options



Streamline both iFR and IVUS procedures with automatic co-registration workflows. Quickly document results with new Snapshot and reporting features

## Providing superior patient care

- Choice of evidence-based iFR and FFR modalities to assess ischemia, and iFR pullback technology for physiologic guidance
- Broadest choice of intravascular imaging tools for coronary and peripheral applications including plug and play digital IVUS and high resolution rotational IVUS
- Designed for SyncVision compatibility, combining iFR and IVUS data with the angiogram using iFR Co-registration, IVUS Co-registration and Tri-registration features only offered by Philips

