



PHILIPS

IntraSight

Interventional
applications platform

Physiology & IVUS

Smart. Simple.
Seamless.

Introducing Philips IntraSight

A scalable, applications-based platform designed to meet the evolving needs of your lab.

Optimizing lab performance through workflow efficiency and robust cybersecurity

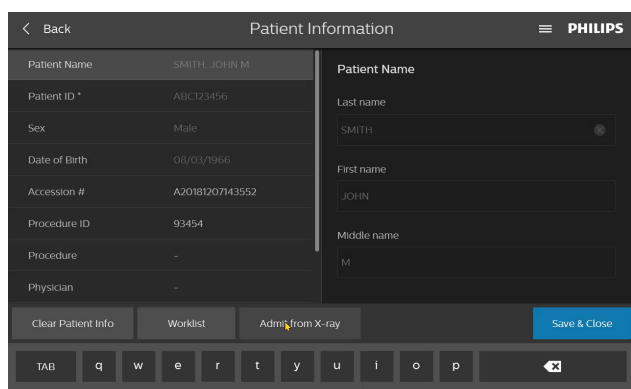
- Full procedural control from the sterile field with the touch screen module (TSM)
- Modular software design to enable future applications without expensive hardware upgrades
- Advanced protection against cybersecurity threats plus secure data management and user access tools
- Philips remote services (PRS) helps keep your systems running smoothly, with proactive monitoring and fast response times
- All new demonstration mode to facilitate faster training



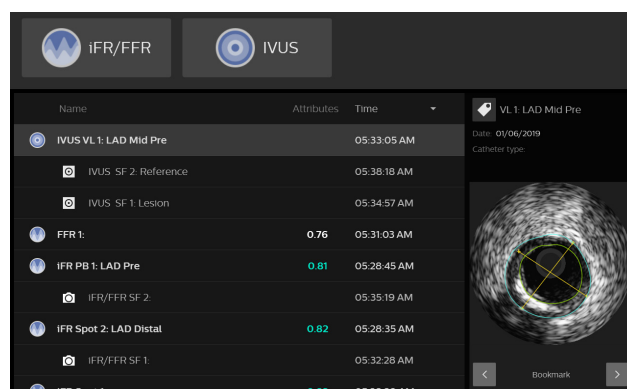
Secure

Advanced protection against
cybersecurity threats with
Windows 10

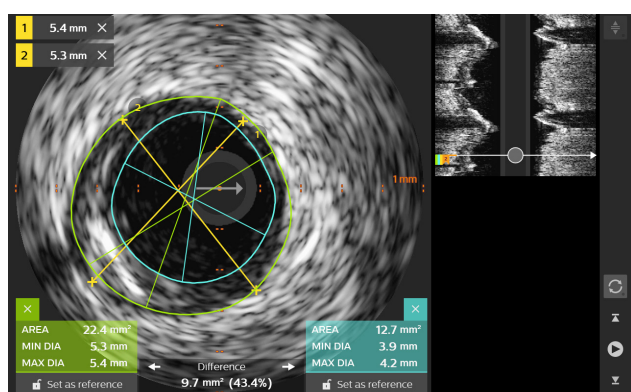
Delivering procedural efficiency and an outstanding user experience



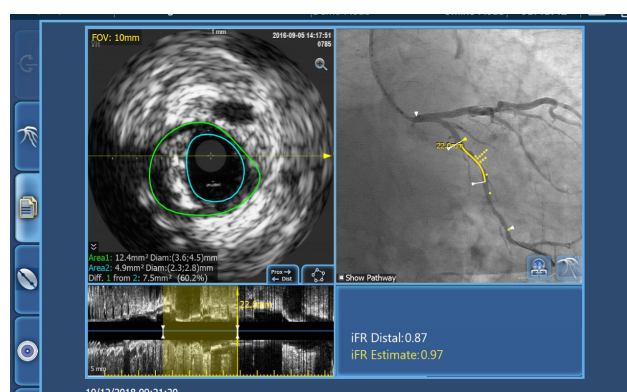
Start your case faster with seamless integration of patient data from Philips X-ray systems



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 through clinically proven technologies

- 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 fast 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

