

# MyLab™ WOLF

Advanced Instinct



**esaote** VET  
HEALTH WITH CARE



# Advanced Instinct

In nature, the wolf moves with purpose—driven by instinct, guided by perception, and attuned to the slightest signs around it. MyLab™Wolf brings that same instinctive intelligence to veterinary ultrasound, transforming the way you detect, decide, and care.

Engineered to respond as intuitively as you do, it delivers sharp, immediate imaging and fluid interaction—capturing the details that matter, the moment they appear.

With its user-friendly design and robust functionality, MyLab™Wolf is your ultimate ally in providing outstanding care for every animal, from household pets to exotic species.

Like the wolf, MyLab™Wolf doesn't hesitate. It senses. It acts. It leads.

Trust your instinct and trust your MyLab™Wolf.



**INNOVATIVE  
USABILITY**



**A.I.-POWERED  
FUNCTIONS**



**VERSATILITY AND  
PERFORMANCE**



**XCRYSTAL PROBES  
TECHNOLOGY**



**DESIGNED FOR  
VETERINARIANS**





**24" OPTI-LIGHT  
BARCO MONITOR\***

The newest technology in LCD monitors ensures superior detail enhancement and fullscreen mode with backlit Opti-Light, for realtime lighting.



**WIDE 13.3"  
TOUCHSCREEN**

Widescreen multi-function tablet-like touchscreen for uncompromising ease of use.



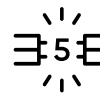
**STANDARD OR  
CLEANABLE KEYBOARD**

1 platform, 2 different interface options, for the perfect fit with your working style.



**BATTERY SUPPORT\***

Fast boot and more than one hour of full performance scanning with the system unplugged.



**5 ACTIVE CONNECTORS**

5+1 transducer connectors for immediate probe switching in fast-paced clinical settings.



**ARTICULATED ARM**

Fully articulated design, to tilt and swivel in any direction, for comfort and usability.



**GEL WARMER\* & MODULAR  
PROBE HOLDERS**

Customizable probe setup for a fully unique configuration.



**3 YEAR WARRANTY\*\***

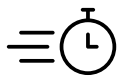
Essential protection to keep your investment running safely.

\*Optional

\*\*Conditions for service coverage may vary depending on your country

# Instinctively in Control

From instant startup to A.I.-assisted workflows and intuitive reporting, MyLab™Wolf responds to your clinical instinct with speed, precision, and intelligence—empowering you to diagnose faster and care smarter, every step of the way.



## **FAST START**

One probe selection with a wide range of optimised presets, for instant scanning.



## **AUTOMATIC OPTIMIZATION**

Adaptive B-Mode and colour tools, such as eScan and eDoppler, provide clearer images in any condition, even in challenging examinations.



## **ASSISTED MANAGEMENT**

With easyMode and easyColor, you can manage your presets with agility in just a few seconds.



## **A.I.-POWERED WORKFLOW**

A.I. tools\*, powered by Augmented Insight™, become your co-pilot, making your daily routine more efficient and increasing your productivity.



## **CUSTOMIZABLE INTERFACE**

Modular and customizable interfaces, including annotations, measurements, and shortcuts, help you redesign the zones for an improved experience.



## **MYLIBRARY VET**

You can scan in real-time having direct access to imaging guidance combined by live preview and anatomical references in the same interface.



## **EASY FOLLOW-UP**

You can easily compare multiple exams acquired with a different modality using the Multimodality & Follow Up, a simple tool to reach a faster diagnosis.



## **FLEXIBLE AND REMOTE REPORT**

Customizable measurements and annotations automatically added to the reports, even remotely from your laptop with MyLab™DeskVET.

# Determine Your Experience

With its innovative design, the MyLab™Wolf offers a choice between a customizable control panel and an easy-to-clean interface, ensuring an exceptional user experience tailored to any clinical setting.

- ✓ Minimalistic keyboard
- ✓ Comfortable typing experience
- ✓ Conventional solution



- ✓ Innovative design
- ✓ Easy to clean
- ✓ Built to last
- ✓ Resistant to corrosive agents
- ✓ Intelligent and comfortable touchpad



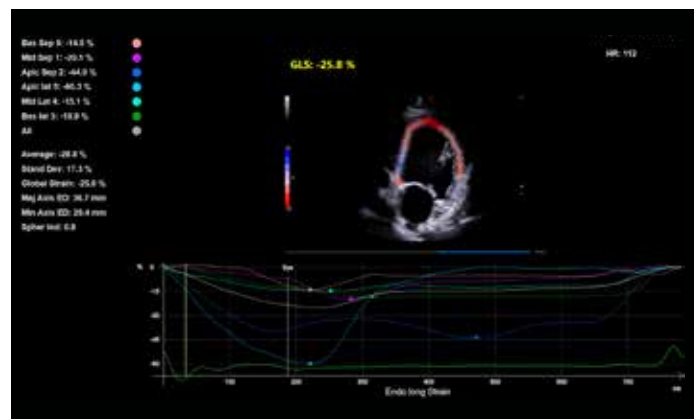
# Smart Scanning with A.I.-Powered Precision

Just as a wolf relies on its keen eyesight and agile instincts for quick, precise maneuvers, the A.I.-driven algorithms in MyLab™Wolf swiftly analyze imaging data with remarkable accuracy—enabling faster, more confident diagnoses.

A complete suite of zero-click tools, such as AutoEF and XStrain™ is included to streamline cardiac function quantification.



AutoEF – offers an automatic A.I.-driven contouring of the left ventricle in 4 and 2 chambers, to assess the ejection fraction.



XStrain™ – enables zero-click detection of the endocardial border profiles in the left ventricle and provides strain assessment of the right ventricle.

## Hold The Excellence

MyLab™Wolf offers a wide range of probes for all clinical needs, from daily routine to the most advanced expectations. To further increase the broad selection, XCrystal probes maximize the performance of the MyLab™Wolf.



Our new ultrasound probes offer unparalleled versatility and precision: the mCX 3-12 probe provides excellent penetration and detailed imaging for patients of all sizes, while the PX 2-9 probe ensures clear visualization for accurate heart examinations — giving you the tools to diagnose with confidence and ease.

# Defining Every Detail

MyLab™Wolf system enhances your diagnostic capabilities with unparalleled imaging clarity, allowing you to detect even the smallest details—like how a wolf expertly navigates its surroundings. Equipped with cutting-edge features like elastography, ultrasound contrast enhancement, and microvascularization tools, the MyLab™Wolf delivers in-depth insights for more accurate evaluations, ensuring that every animal receives the highest standard of care.



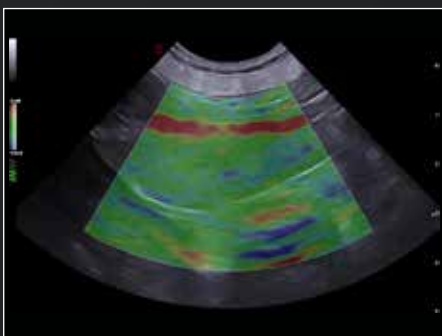
Canine, heart - Aortic flow



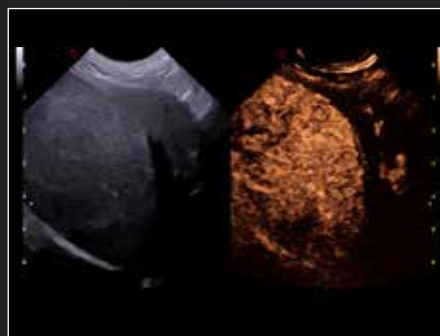
Feline, kidney - hydronephrosis



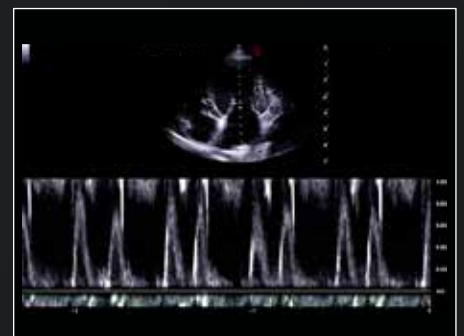
Feline, intestine - vascularization



Canine, liver - stiffness evaluation with ElaXto



Canine, liver - vascularization study with CnTI™



Canine, heart- mitral flow with PW




160000565 Ver.01



## **Esaote S.p.A.** - sole-shareholder company

Via Enrico Melen 77, 16152 Genova, ITALY, Tel. +39 010 6547 1, Fax +39 010 6547 275,  
info@esaote.com www.esaote.com

MyLab™ is a trademark of Esaote S.p.A. Technology and features are device/configuration-dependent. Specifications subject to change without notice. Information might refer to products or modalities not yet approved in all countries. Product images are for illustrative purposes only. For further details, please contact your Esaote sales representative.

 Italian design 

Please visit us online  
for more information

