

Focus on:

ESC CONGRESS

LONDON 2015

29 August - 2 September

EVolution 15: Continuous enhancement for your full integrated echocardiography lab



Premium choice for your private practice



MyLabSix

- Extraordinary cardiovascular package
- Extreme silent for utmost user comfort
- Exclusive ergonomics



MyLabGamma

- Comprehensive cardiac and vascular packages
- Superb imaging
- Long time battery service



MyCardioPad

- ECG system with a total touch-screen interface
- Automatically acquire, print, save, transfer and retrieve diagnostic ECG's
- Instant-on and ECG print-out is less than 3 seconds

Top performance & state-of-the-art technology



MyLabSeven

- Productivity & simplicity in real-time
- High performance in echocardiography
- Compact design and Stand-by mode for easy mobility and quick start-up
- State-of-the art technology & connectivity



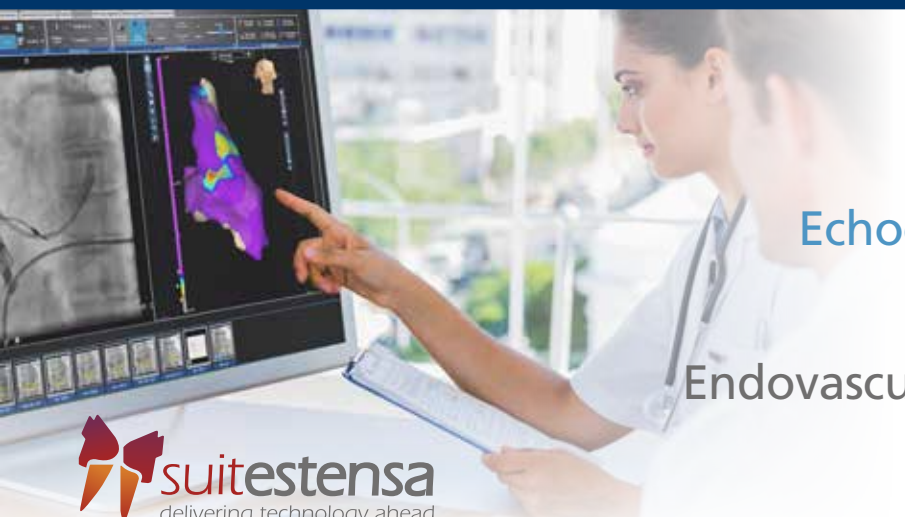
MyLabAlpha

- Premium performance and compact design
- Unparallel simplicity and productivity tools
- Unique ergonomic design
- State-of-the art technology & connectivity



MyLabClass C

- Capable, Comprehensive, Comfortable, Connected
- Has been designed on these key concepts in order to deliver a reliable diagnosis and to ensure high-performance, as well as ease of use



Electrophysiology
Cath-Lab
 Echocardiography
Electrocardiography
 Endovascular Interventions



The most comprehensive CVIS PACS Software Platform for all cardiology specialties

By encompassing all cardiology specialties into one single platform, suitestensa allows for achieving a better workflow from patient admission to exam execution, reporting, administration and distribution. suitestensa cardiology folder contains all exams performed in the cardiology department and can be connected to other diagnostic examinations to get the entire clinical history of a

patient simply as just one click. Dedicated both to single department workflow and to enterprise-wide healthcare networks, suitestensa CVIS manages diagnostic imaging for Cardiac Catheterization, Interventional Cardiology, Endovascular Surgery, Echocardiography, Electrocardiography, Electrophysiology, General Cardiology, Cardiovascular Surgery.

Committed to Education

FUN
 damentals
 of Strain

At the Esaote booth (H300)

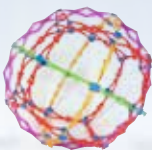
Sunday, August 30 10:15 & 15:45

Monday, August 31 10:15 & 15:45

Tuesday, September 1 10:15 & 15:45

Watch **Marco Maglione's** presentation and get a **FREE Hoberman Sphere***

*Quantities limited



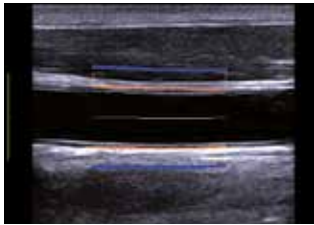
Esaote Clinical Papers

Esaote has been part of the:

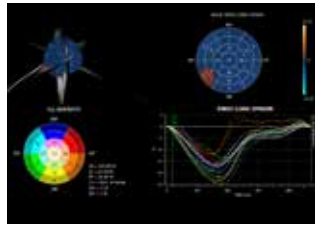
- EACVI/ASE/Industry Task Force for the definition of a Common Standard for 2D Speckle Tracking Echocardiography¹
 - RF-based Reference values for local arterial stiffness for carotid and femoral arteries are now defined^{2,3}
1. Voigt et al., Definitions for a common standard for 2D speckle tracking echocardiography: consensus document of the EACVI/ASE/Industry Task Force to standardize deformation imaging, Eur Heart J Cardiovasc Imaging. 2015 Jan;16(1):1-11. doi: 10.1093/ehjci/jeu184
 2. Engelen et al., Reference values for local arterial stiffness. Part A: carotid artery, epub ahead of print, Journal of Hypertension, July 2015, doi: 10.1097/HJH.0000000000000654
 3. Bossuyt et al., Reference values for local arterial stiffness. Part B: femoral artery, epub ahead of print, Journal of Hypertension, July 2015, doi: 10.1097/HJH.0000000000000655

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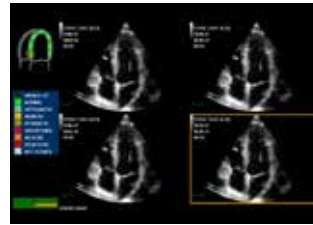
Innovative Clinical Solutions



RFQIMT Automatic RF-based
Intima Media Thickness
RFQAS Automatic RF-based
Arterial Stiffness assessment



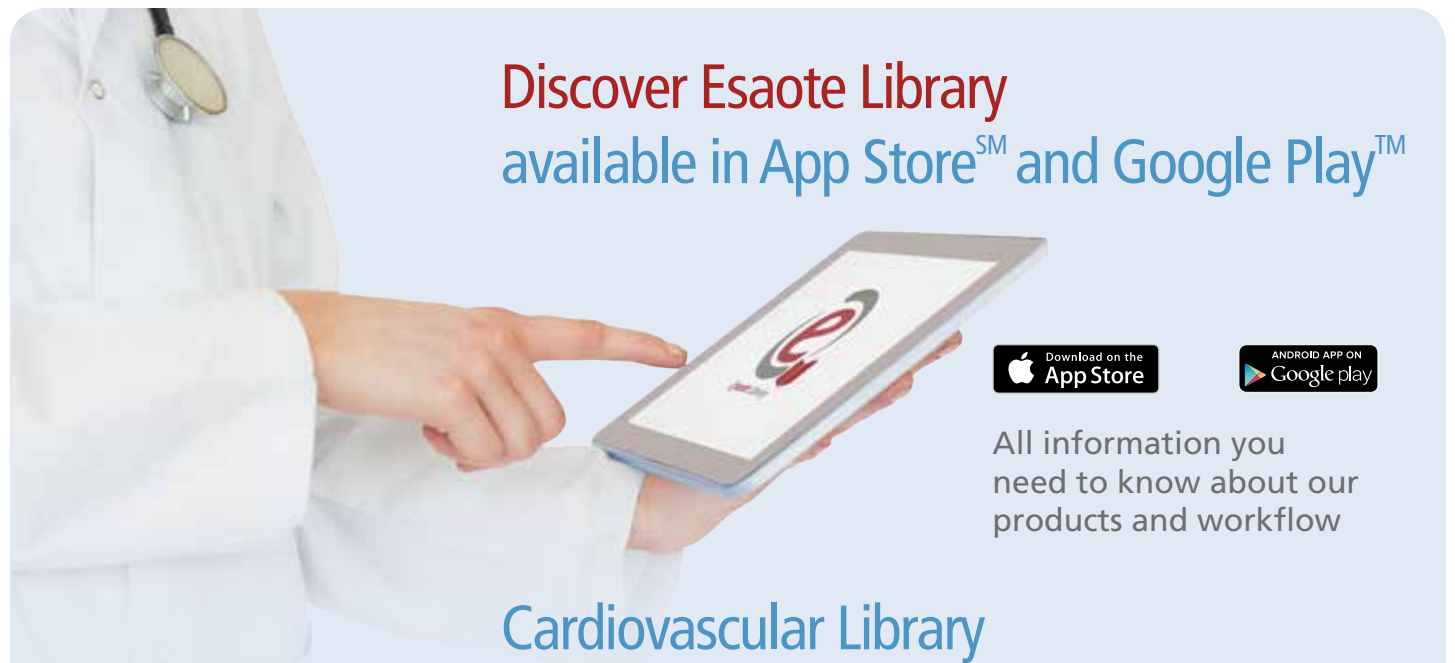
XStrain™ 2D
XStrain™ 4D





Continuous capture
stress-echo



Suitestensa
CVIS PACS




Discover Esaote Library available in App StoreSM and Google PlayTM





All information you need to know about our products and workflow

Cardiovascular Library




MyLab™Seven



MyLab™Alpha



MyLab™Six



MyLab™Gamma



RFQIMT RFQAS



XStrain™

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