New Ultrasound Systems, delivering affordable Productivity, Efficiency, Value

MyLab\textsuperscript{\textregistered}Gamma NEW
A World without Boundaries with Smart Portable Ultrasound

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

MyLab\textsuperscript{\textregistered}Six NEW
The Premium Choice for affordable shared services

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

www.esaote.com
XStrain™ is a non-invasive tool to better investigate myocardial function and explore and quantify aspects of the heart’s physiology which were not possible to detect and quantify with previous ultrasound technologies.

- Volumetric LV assessment based on high frame rate imaging acquired with standard cardiac probe
- Global results display and visualisation by coronary territories
- Result shown in the patient’s report

Get the Whole Picture

Committed to Education

24 June 2014 - 1 June 2015
My EchocardioLab - online course
Please subscribe at: www.myechocardiolab.com
Myocardial Deformation Imaging: from Tissue Doppler to Speckle Training
Please subscribe at: http://didattica.dctv.unipd.it/spektrak.php

At the Esaote booth (D14)
3-4-5 December 9.40 & 14.50 hrs (daily)
Fundamentals of Strain
Marco Maglione
Global Marketing Cardiovascular, Esaote

Watch Marco’s presentation and get a FREE Hoberman Sphere*
*Quantities limited
Esaote offers a full integrated echocardoio lab!

**Ultrasound Systems**

- **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

**Healthcare IT**

**The most comprehensive CVIS PACS Software Platform for all cardiology specialties**

**Cath-Lab**

- Electrocardiography
- Electrophysiology
- Endovascular Interventions

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, Electrophysiology, General Cardiology, Cardiovascular Surgery.

**ECG MyCardioPad**

- First ECG system with a total touch-screen interface
- Automatically acquire, print, save, transfer and retrieve diagnostic ECG’s to and from SEMA or HIS
- Instant-on and ECG print-out is less than 3 seconds

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