![Medis Medical Imaging logo] **Medis** | **Imaging Solutions in a Heartbeat**
MEDICAL IMAGING

Medis® Suite MR

A comprehensive, time-saving and validated solution for Cardiac MR post-processing

OUR KEY FEATURES

- Advanced viewer
- Visualization of CMR images
- Myocardial function analysis
- Myocardial deformation analysis
- 2D & 4D Flow analysis
- Quantification of infarct size
- Rest and Stress cardiac perfusion quantification
- T1 mapping analysis
- T2 and T2* analysis
- MR Angiography
- Reporting tool

EXPLORE THE BENEFITS

- All-in-one solution for your daily CMR routine
- Automatic deep learning contours in SAX for LV & RV
- Automatic deep learning contours in LAX for LV
- Fast, efficient and practical 4D Flow analysis for clinical practice
- Automatic Motion Corrected Maps for T1
- Deformation analysis for LV, RV, and Atria
- Personalized deployment and configuration
- Connectable to your scanner, PACS or reporting system
- Fast and easy to learn and use
- Reliability due to our high-quality standards
- Excellent customer support
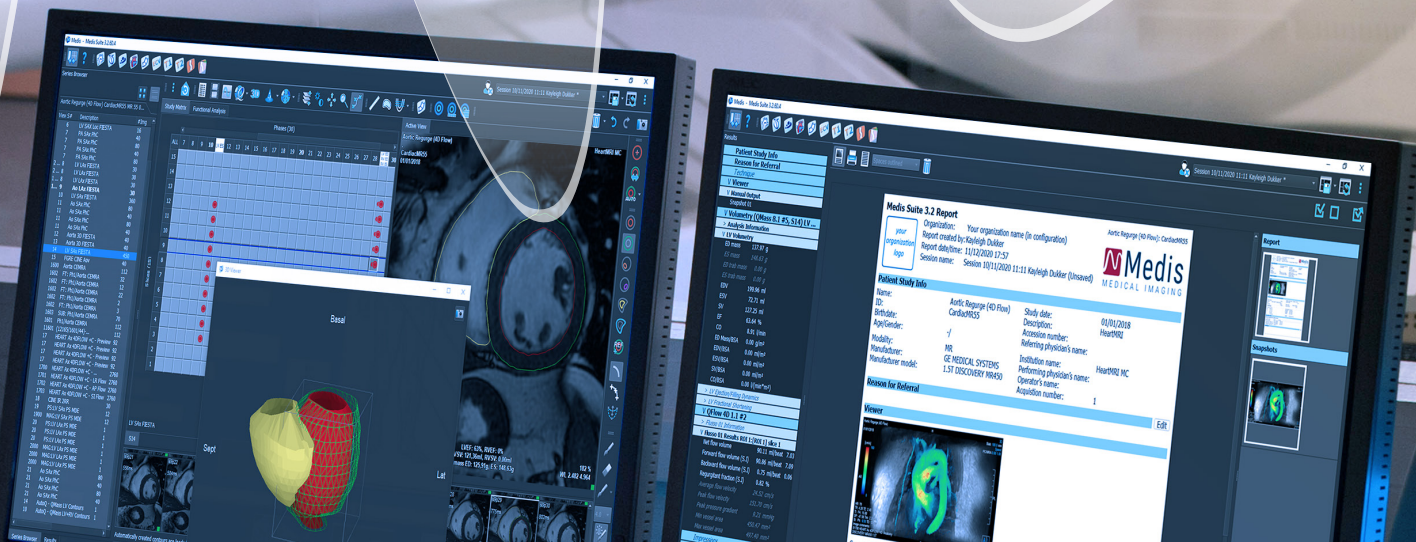
WHAT IS NEW?

- Generate automatically T1 motion corrected series and maps
- New quantification of Inward Displacement and indexed values for objective evaluation of regional ventricular dysfunction
- LV deep learning contours in LAX to get GLS values easily
- Clinical deformation analysis with QStrain
- Deep learning integrated in the function analysis

WHAT OUR CUSTOMERS SAY

'Medis Suite MR is our primary solution for reading CMR studies. Medis provides reliable and easy to use tools. We review cases with the team each day and find the viewer extremely valuable for these review sessions.'
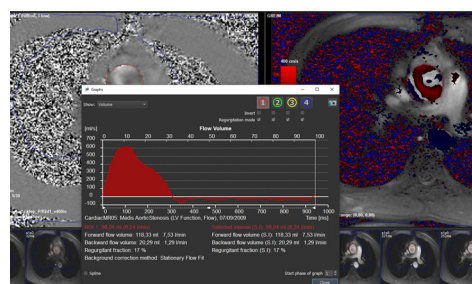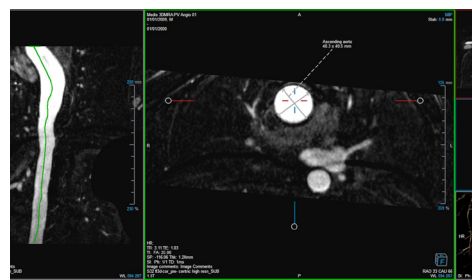
Dr. Raymond Kwong
Harvard Medical School, Boston, USA

'The Medis machine learning with AutoQ-contours is absolutely fantastic real game changer and a huge time-saver.'

Dr. Russell Bull
Royal Bournemouth Hospital, UK

'The new Medis Suite has added to the proverbial strength of this software, that is the friendly interface, a more articulated flexibility which allows an easy and comprehensive assessment of cardiac images.'

Prof. Massimo Lombardi, Policlinico San Donato, Milan, Italy

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