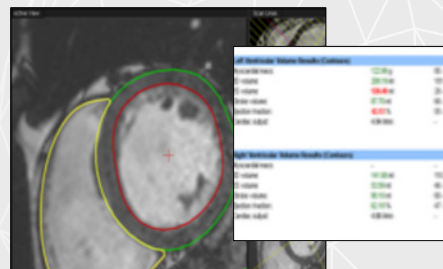


Medis® Suite MR

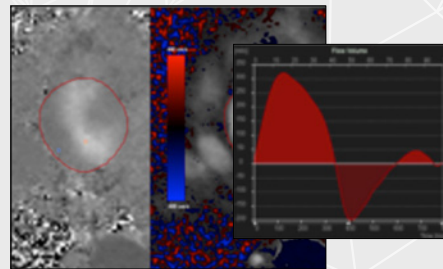
AN EFFICIENT, COMPREHENSIVE AND VALIDATED SOLUTION FOR CMR POST-PROCESSING

Dedicated CMR post-processing workflow

Take maximum advantage of the wealth of information that CMR brings. Our best-in-class post-processing apps, QMass, QFlow and 3DView allow you to get the most out of your images in a fast and efficient way. Medis® Suite MR is an all-in-one solution for your daily routine.



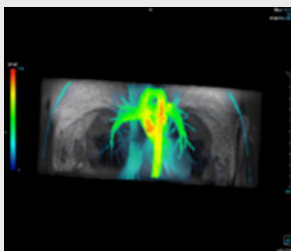
LV & RV Function (MR)



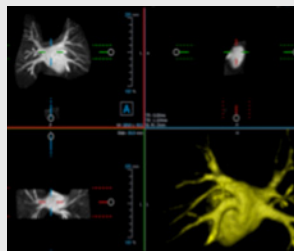
PC MR Blood Flow

Complete solution, including QMass, QFlow, 3DView and 4D Flow

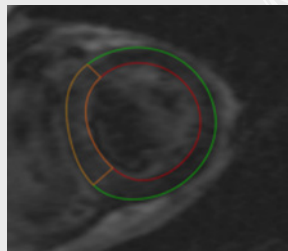
Experience the richness in apps that Medis Suite MR has to offer for analyzing cardiovascular dimensions and morphology, myocardial function (MR & CT), phase-contrast blood flow, infarct sizing, T2-weighted analysis, T2/T2* mapping, T1 mapping, Time Signal Intensity analysis and MR & CT angiography. Our 4D Flow tools are a fast, efficient and practical solution for your clinical practice that get the job done.



4D Flow



MR/CT Angiography



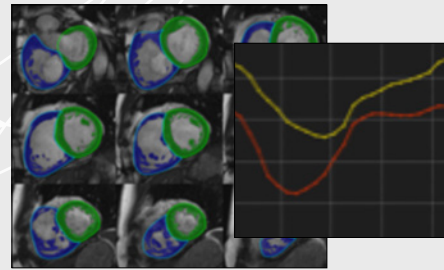
T2* Analysis

Get Connected

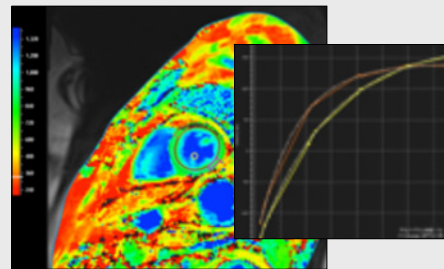
Medis supports various deployment scenarios, from single seat to client-server. Our experienced cross-continental support team will help you to deploy and fine-tune Medis Suite MR in your preferred setup and connect you to your scanners, PACS systems and other nodes in the DICOM network.

Our tradition and experience

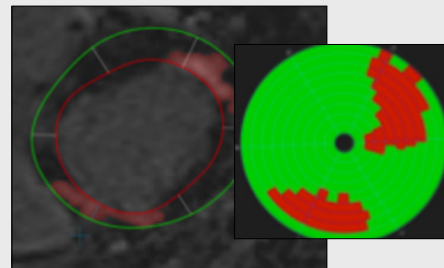
Since the founding in 1989, Medis has kept the tradition of validating quantitative analysis at the highest standards. We continuously provide new and robust analysis tools that you can rely on. And, best of all, we keep them fast and easy to use.



MassK



T1 Mapping



Infarct Size Quantification



What our customers say about our Medis Suite MR applications

'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- a 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

Legal statements

Medis, QMass and QFlow are registered trademarks of Medis Associated BV. Medis Suite, QMass, QFlow and 3D View are cleared for market in the US, Canada, Japan and Europe. 4D Flow feature is cleared for market in the US. Market clearance approvals for Australia, Brazil, Canada and Europe are pending.

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