

New Segment CMR 4.0 release

We are excited to announce the release of Segment CMR 4.0! This new version contains significant software updates that will make it easier, more efficient, and more productive for you to use our software than ever before.

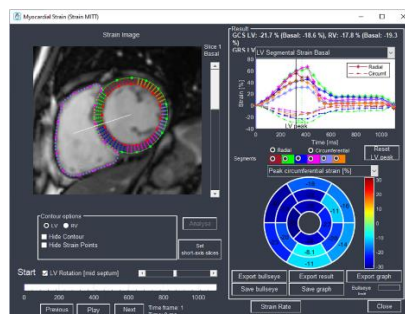


New Strain MITT module

We are proud to introduce the Strain MITT module, featuring a brand-new strain tracking algorithm that measures myocardial strain quickly and accurately. You might have tested it in our research software this autumn, and now it is available for clinical use.

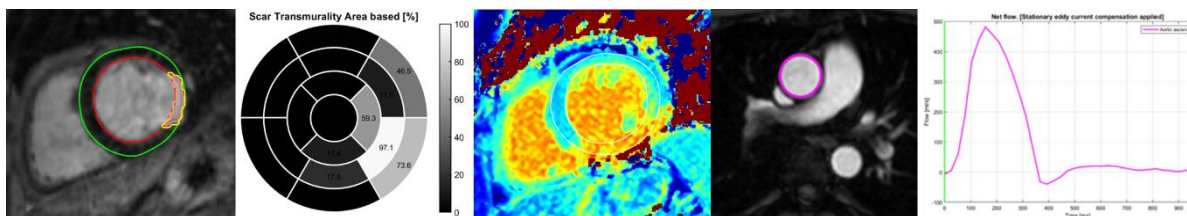
The module includes a new AI-based LV segmentation algorithm for long-axis views, allowing for an efficient strain analysis workflow.

For more information or to set up a trial of the Strain MITT module, please contact our [sales team](#).



New features and software updates

- Bullseye values is now presented in the bullseye figure, providing better visualization and understanding of analysis results.
- Our AI-based LV segmentation in short-axis images has been enhanced for even more accurate results.
- The workflow for ECV analysis has been simplified, requiring fewer inputs and in few steps providing bullseye presentations of the ECV results.
- Our screenshot features have been updated to provide the ability to capture screenshots from any Segment GUI and include them in your patient report.
- Enhanced presentation of Flow results, to be in-line with common practice; using ratios for Qp/Qs results, and using the parameter names regurgitant volume and net volume.
- We have updated the login feature for Segment CMR. If you are using the login feature and need assistance with the transition to the new version, please contact our [support team](#).
- Finally, the updated software now supports Ampere architecture GPU, making analysis in Segment CMR faster and more powerful than ever before.



We are confident that these updates will greatly improve your workflow and analytics, resulting in even more robust patient reports. Thank you for choosing Segment CMR as your preferred software solution for quantitative cardiac MR analysis. We value your feedback and suggestions, and we are excited to see how these new features and updates will enhance the work you do.

Software Upgrading

- **Note** After upgrading, you must start Segment CMR by "Run as administrator" the first time to finalise the installation
- System requirements for Segment CMR v.4.0 are found in [Segment CMR manual](#) Chapter 3.1.
- Log in to our [download homepage](#) to download and run the installation file.
- Contact us at [support](#) if you would like to have assistance in the upgrading process.

Medviso Newsletter

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Best regards

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