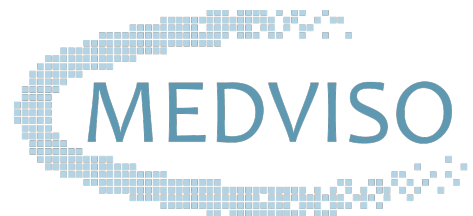


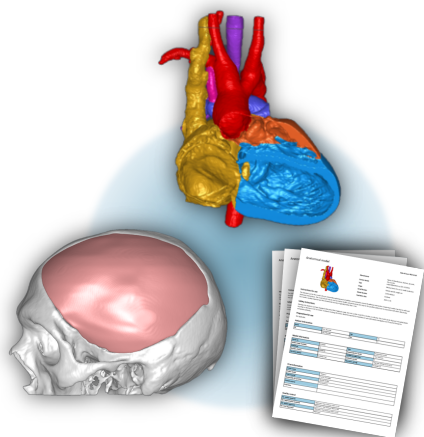
New Segment 3DPrint release



We are excited to announce a new version of Segment 3DPrint! This new version includes many new features, as listed below. Thank you for helping us create a better software through your feedback!

Important IT information

Port used for communication with license server changed from port 80 to port 443. If the software is not able to reach the license server after upgrade, then ensure that port 443 is open to the URL <https://medviso.com>



New features

- Added 3D lasso segmentation feature
- Added advanced reporting functionality
- Added advanced split feature
- Added advanced seed-based segmentation
- Added tools to generate lattices and surface mesh
- Added tools to compute centerline
- Added tools to create connectors at pins
- Added design tools such as cut-slits and drill and screw-sockets

We are confident that these updates will greatly improve your workflow for generating anatomical 3D models. Thank you for choosing Segment 3DPrint as your preferred software solution for 3D modelling.

Software Upgrading

- **Note** After upgrading, you must start Segment 3DPrint by "Run as administrator" the first time to finalise the installation
 - System requirements for Segment 3DPrint v.4.1 are found in [Segment 3DPrint 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.
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Medviso Newsletter

You are receiving this newsletter since you are registered as a user of Medviso's software packages. If you do not want to receive further newsletters, please use the link below to unsubscribe.

Best regards

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