

## SEGMENT newsletter: 3D printing course, April 23-24 2019

### 3D PRINTING HANDS-ON COURSE, APRIL 23-24 2019

Learn from experts about 3D printing in medicine and how to implement 3D printing at your site. Medviso will host a 3D printing in medicine – hands on course April 23-24, 2019 in Lund, Sweden. The course will be in English and are intended for medical professionals who want to learn more about 3D printing and 3D segmentation. Each participant will work on individual workstations to get maximum hands-on experience. The price for the 2 day course is 3200 SEK + VAT(25%) and includes 2 lunches and course dinner.

Register for the course by fill in the form on <http://medviso.com/course-registration/>.

Latest day of registration is March 10.

More information and preliminary schedule for the course is found on [http://medviso.com/Medviso\\_3Dprinting\\_course\\_2019.pdf](http://medviso.com/Medviso_3Dprinting_course_2019.pdf)

### 3D PRINTING SOFTWARE SOLUTION

Medviso provide a software solution for 3D segmentation and modelling and 3D printing purposes. The software provides you with a complete solution from importing DICOM images, to 3D segmentation and generation of high quality STL-files ready for 3D-printing or modelling.

More information about our 3D printing software solution is found at our website <http://medviso.com/segment-3dprint/>

Take a first look at our 3D printing software solution with our introduction video [http://medviso.com/tutorial/Segment3DPrint/Medviso\\_3DPrint\\_intro.mp4](http://medviso.com/tutorial/Segment3DPrint/Medviso_3DPrint_intro.mp4)

To request an evaluation license or get in touch with us, fill out this form. <http://medviso.com/contact/>

### SEGMENT NEWSLETTER

You are receiving this newsletter since you are registered as a user of the medical image analysis software Segment. The software Segment is brought to you by Medviso AB in close collaboration with Lund Cardiac MR Group, Lund University, Sweden and Region of Scania, Skåne University Hospital. Segment is freely available for research purposes, provided that you properly refer to the software according to instructions on <http://medviso.com/research/how-to-refer/>

### **Best regards**

Helen Fransson, CEO Medviso AB

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