

## Schedule of the SegTHOR challenge, April 8th, 2019, Venetian Ballroom E - Challenge MoAM1T7

09:00	Presentation of the SegTHOR challenge
09:25	<b>Sekeun Kim, Yeonggul Jang, Kyunghoon Han, Hackjoon Shim and Hyuk-Jae Chang</b> Yonsei University, Yonsei University College of Medicine <a href="#">A Cascaded Two-step Approach For Segmentation of Thoracic Organs</a>
09:40	<b>Vladimir Kondratenko, Dmitry Denisenko, Artem Pimkin and Mikhail Belyaev</b> Skolkovo Institute of Science and Technology, Russia <a href="#">Segmentation of thoracic organs at risk in ct images using Localization and organ-specific cnn</a>
09:55	<b>Dmitry Lachinov</b> Intel, Nizhny Novgorod <a href="#">Segmentation of Thoracic Organs Using Pixel Shuffle</a>
10:10	<b>Louis van Harten, Julia Noothout, Joost Verhoeff, Jelmer Wolterink and Ivana Išgum</b> Image Sciences Institute, UMC Utrecht Department of Radiotherapy, UMC Utrecht <a href="#">Automatic Segmentation of Organs at Risk in Thoracic CT scans by Combining 2D and 3D Convolutional Neural Networks</a>
10:25	END

### 10:30 - 11:00 -- BREAK

11:00	<b>Sulaiman Vesal, Nishant Ravikumar and Andreas Maier</b> Friedrich-Alexander-Universität Erlangen-Nürnberg, Germany <a href="#">A 2D dilated residual U-Net for multi-organ segmentation in thoracic CT</a>
11:15	<b>Qin Wang, Weibing Zhao, Chunhui Zhang, Zhen Li, Shuguang Cui, Guanbin Li, Liyue Zhang and Changmiao Wang</b> Chinese University of HK, Sun Yat-sen University, The University of Hong Kong <a href="#">3D Enhanced multi-scale network for thoracic organs segmentation</a>
11:30	<b>Miaofei Han, Guang Yao, Wenhai Zhang, Guangrui Mu, Yiqiang Zhan, Xiang Zhou and Yaozong Gao</b> Shanghai United Imaging Intelligence Inc. <a href="#">Segmentation of CT thoracic organs by multi-resolution VB-nets</a>
11:45	Summary of the results and future work
12:00	Discussion
12:15	END