

Submission to LOLA11 Challenge

A M-Net [1] based method is used for lung segmentation. The model is trained using in-house clinical routine data collected from pneumonia patients. References 1.

Mehta, Raghav, and Jayanthi Sivaswamy. "M-net: A convolutional neural network for deep brain structure segmentation." 2017 IEEE 14th International Symposium on Biomedical Imaging (ISBI 2017). IEEE, 2017.