The results were produced using a 3D u-net model with an anisotropic receptive field (in-plane $188^2$ voxels, out-of-plane 44 voxels). The model was trained initially on 140 CT scans from two different hospitals. Then the model was fine-tuned on SLIVER07 training data. As a post-processing step a rolling ball closing with 5mm radius was employed.

A more detailed description will follow.