

	EC	TC	WT
Unet axial slices	71.4	76.6	87.7
2D model 1 axial slices	71.1	78.4	88.6
2D model 2 axial slices	68.0	78.3	88.1
Standard 3D model (without 2D features)	68.7	74.2	85.4
* 2D-3D model A, features from 2D model 1	76.7	79.5	89.3
* 2D-3D model B, features from 2D model 1	76.6	79.1	89.1
* 2D-3D model C, features from 2D model 1	76.9	78.3	89.4
* 2D-3D model A, features from 2D model 2	73.4	79.5	89.7
* 2D-3D model B, features from 2D model 2	74.1	79.4	89.5
* 2D-3D model C, features from 2D model 2	74.3	79.4	89.6
Final segmentation: ensembling of models *	<b>77.2</b>	<b>80.8</b>	<b>90.0</b>