

Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Hyperparameters for the ML models for automatic prediction of infarct location.

File Name: Supplementary Data 2

Description: Performance of the ML models to predict infarct location and hydrocephalus in the training set ($n = 1414$), in the Cross validation

File Name: Supplementary Data 3

Description: Hyperparameters of the ML models for automatic prediction of infarct location the testing set ($n = 464$), using automatic lesion segmentation from ADS pipeline

File Name: Supplementary Data 4

Description: Performances ML models to predict infarct location and hydrocephalus in the training set ($n = 1414$), during cross validation, using automatic lesion segmentation from ADS

File Name: Supplementary Data 5

Description: Performances ML models to predict infarct location and hydrocephalus in the training set ($n = 1414$), during cross validation, using non-linear brain normalization

File Name: Supplementary Data 6

Description: Source data for this manuscript