JoS

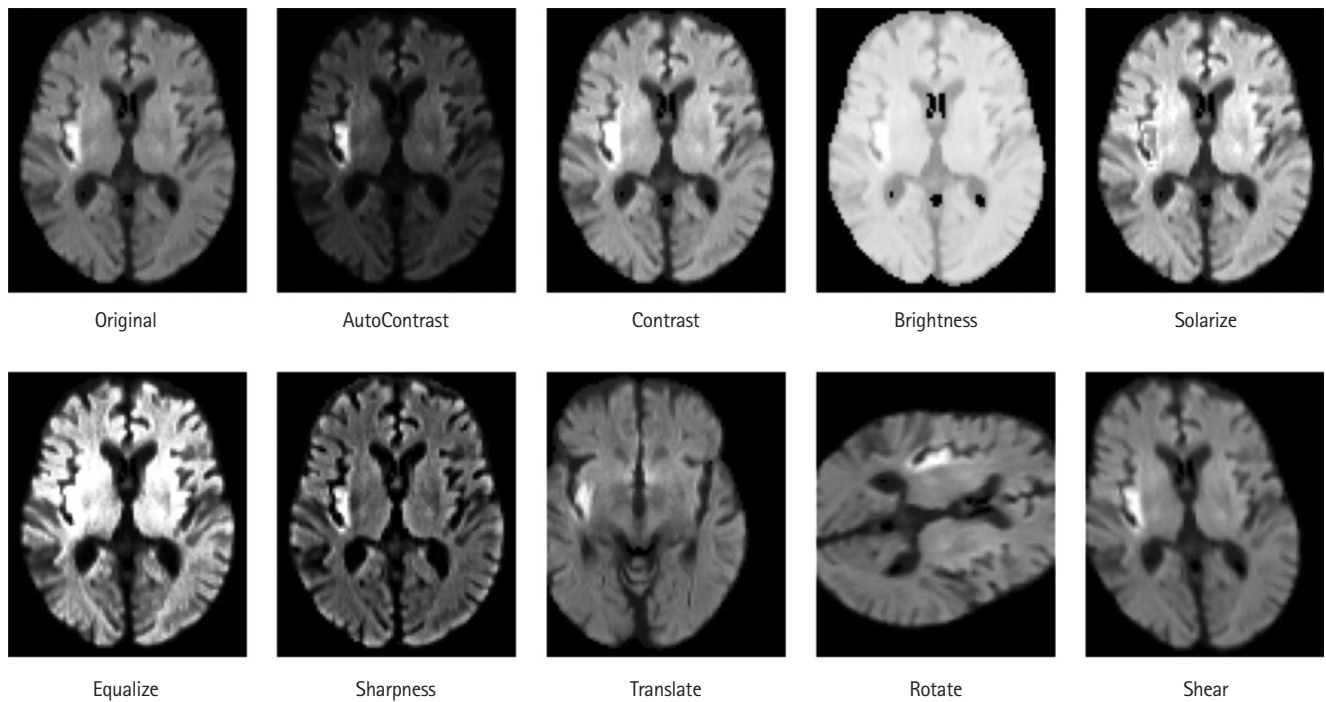Jung et al.   Machine Learning for Functional Outcome of Stroke

Supplementary Figure 1. Overview of the image model architecture. (A) The Structure of the CBAM-ResNeXt residual block, where c denotes the channel size of the input and output features, b denotes the number of intermediate channels, and g indicates the cardinality size. (B) CBAM attention mechanism. Conv, convloutionaly layer; CBAM, Convolutional Block Attention Module.

Supplementary Figure 2. An example of RandAugment. Sample images augmented by RandAugment with hyperparameters (Number of operations=1 and Magnitude=0.1).