Thanks for your interest in the MICCAI BraTS 2018 dataset (www.med.upenn.edu/sbia/brats
2018.html)

You can download the complete training data, including ground truth segmentation labels
 and survival data, from: https://www.cbica.upenn.edu/sbia/Spyridon.Bakas/MICCAI_BraTS/
2018/MICCAI_BraTS_2018_Data_Training.zip

You can also download the independent set of validation scans (without ground truth lab
els) from: https://www.cbica.upenn.edu/sbia/Spyridon.Bakas/MICCAI_BraTS/2018/MICCAI_Bra
TS_2018_Data_Validation.zip

INSTRUCTIONS ON USING THE EVALUATION APPLICATIONS:

The evaluation applications available in CBICA's IPP are:
1. BraTS'18 Training Data: Segmentation Task
2. BraTS'18 Training Data: Survival Task
3. BraTS'18 Validation Data: Segmentation Task
4. BraTS'18 Validation Data: Survival Task

For the "Segmentation Task", note that the segmentations you upload in the evaluation a
pplications must be named using only the subject ID and the extension nii.gz. The subje
ct ID is given by the folder name containing the 4 modalities for each subject. In othe
r words, you were given files called ID_t1.nii.gz, ID_t2.nii.gz, etc. Please upload seg
mentations called ID.nii.gz

For the "Survival Task", the predicted survival data should be in a .csv file that has
the subject ID in column 1 and the predicted survival values in days in column 2. The .
csv should NOT contain ANY HEADER.

Once your uploaded data are evaluated, you will receive an email pointing to a separate
 Results.zip file for each of the tasks, accessible via the IPP. Please note that there
 is a limit of concurrent evaluations that you can run, and a limit on the evaluations
that you can have stored in the portal (n=10). Please make sure that you delete evaluat
ions once you receive their results.

Please make sure that whenever you use and/or refer to the BraTS datasets in your manus
cripts, you should always cite the papers mentioned at: https://www.med.upenn.edu/sbia/
brats2018/data.html

Please contact brats2018@cbica.upenn.edu with any questions you may have.

The BraTS bot (on behalf of the BraTS team).