

## Classifying Tumors in MRI Scans - Data Appendix

### *brainTumorDataPublic\_1-766-[date downloaded].zip*

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Unit of observation: Each image in this folder represents one of either three different categories of brain tumors - glioma tumor, meningioma tumor, and pituitary tumor. These are images 1 through 766 (out of the 3064 images in the overall dataset).

### *brainTumorDataPublic\_767-1532-[date downloaded].zip*

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Unit of observation: Each image in this folder represents one of either three different categories of brain tumors - glioma tumor, meningioma tumor, and pituitary tumor. These are images 767 through 1532 (out of the 3064 images in the overall dataset).

### *brainTumorDataPublic\_1533-2298-[date downloaded].zip*

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Unit of observation: Each image in this folder represents one of either three different categories of brain tumors - glioma tumor, meningioma tumor, and pituitary tumor. These are images 1533 through 2298 (out of the 3064 images in the overall dataset).

### *brainTumorDataPublic\_2299-3064-[date downloaded].zip*

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Unit of observation: Each image in this folder represents one of either three different categories of brain tumors - glioma tumor, meningioma tumor, and pituitary tumor. These are images 2299 through 3064 (out of the 3064 images in the overall dataset).

Below is the distribution of glioma, meningioma, and pituitary tumors in the overall image dataset:

