The 60 most relevant features

Importance ranking	Feature name
1	T1GD_ED_Intensity_Energy
2	T1_ED_Intensity_Kurtosis
3	T1GD_ED_Intensity_Kurtosis
4	T2_ED_GLSZM_Bins-16_Radius-1_LargeZoneLowGreyLevelEmphasis
5	T2_ED_Histogram_Bins-16_Bins-16_Bin-1_Probability
6	FLAIR_ED_Morphologic_Flatness
7	FLAIR_ED_GLRLM_Bins-16_Radius-1_LongRunEmphasis
8	FLAIR_ED_Morphologic_Elongation
9	FLAIR_ED_GLSZM_Bins-16_Radius-1_GreyLevelNonUniformityNormalized
10	FLAIR_ED_GLCM_Bins-16_Radius-1_ClusterShade
11	T1GD_ED_Histogram_Bins-16_Bins-16_Bin-3_Probability
12	T1GD_ED_Histogram_Bins-16_Bins-16_Bin-15_Frequency
13	T2_ED_Histogram_Bins-16_Bins-16_TenthPercentile
14	T1_ED_Histogram_Bins-16_Bins-16_Bin-15_Probability
15	T1_ED_Intensity_Energy
16	T2_ED_Histogram_Bins-16_Bins-16_Bin-0_Frequency
17	T1GD_ED_NGTDM_Complexity
18	FLAIR_ED_Histogram_Bins-16_Bins-16_NinetiethPercentile
19	FLAIR_ED_GLCM_Bins-16_Radius-1_Correlation
20	T2_ED_Intensity_MedianAbsoluteDeviation
21	T1GD_ED_GLCM_Bins-16_Radius-1_Contrast
22	T1_ED_Intensity_InterQuartileRange
23	T1GD_ED_GLSZM_Bins-16_Radius-1_ZoneSizeMean
24	T1_ED_Histogram_Bins-16_Bins-16_MedianAbsoluteDeviation
25	T1_ED_Intensity_Skewness
26	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-0_Probability
27	T1GD_ED_Histogram_Bins-16_Bins-16_Bin-13_Frequency
28	T1_ED_Histogram_Bins-16_Bins-16_Mode
29	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-6_Frequency
30	T2_ED_Intensity_Energy
31	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-13_Frequency
32	T2_ED_Histogram_Bins-16_Bins-16_Bin-15_Frequency
33	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-2_Probability
34	T1GD_ED_Histogram_Bins-16_Bins-16_Bin-15_Probability
35	T1_ED_GLSZM_Bins-16_Radius-1_SmallZoneEmphasis
36	FLAIR_ED_Intensity_Energy
37	T2_ED_Histogram_Bins-16_Bins-16_Bin-7_Frequency
38	T1_ED_GLSZM_Bins-16_Radius-1_LowGreyLevelEmphasis
39	T1_ED_GLRLM_Bins-16_Radius-1_LongRunEmphasis
40	T2_ED_Histogram_Bins-16_Bins-16_Bin-13_Probability
41	T1_ED_Intensity_StandardDeviation
42	T1GD_ED_Intensity_Sum
43	T2_ED_Histogram_Bins-16_Bins-16_Bin-14_Probability
44	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-11_Frequency
45	T1_ED_Histogram_Bins-16_Bins-16_Bin-14_Frequency
46	T1_ED_Histogram_Bins-16_Bins-16_Bin-13_Frequency
47	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-14_Probability
48	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-15_Frequency
49	T2_ED_GLSZM_Bins-16_Radius-1_LowGreyLevelEmphasis
50	T2_ED_GLSZM_Bins-16_Radius-1_LargeZoneHighGreyLevelEmphasis
51	FLAIR_ED_NGTDM_Complexity
52	T1_ED_GLSZM_Bins-16_Radius-1_LargeZoneHighGreyLevelEmphasis
53	FLAIR_ED_Histogram_Bins-16_Bins-16_Bin-13_Probability
54	T2_ED_GLRLM_Bins-16_Radius-1_LongRunEmphasis
55	T2_ED_Intensity_Skewness
56	FLAIR_ED_Histogram_Bins-16_Bins-16_RobustMeanAbsoluteDeviation1090
57	T2_ED_Histogram_Bins-16_Bins-16_Bin-5_Frequency
58	T1_ED_GLSZM_Bins-16_Radius-1_SmallZoneHighGreyLevelEmphasis
59	FLAIR_ED_Histogram_Bins-16_Bins-16_TenthPercentile
60	T1_ED_GLCM_Bins-16_Radius-1_ClusterShade