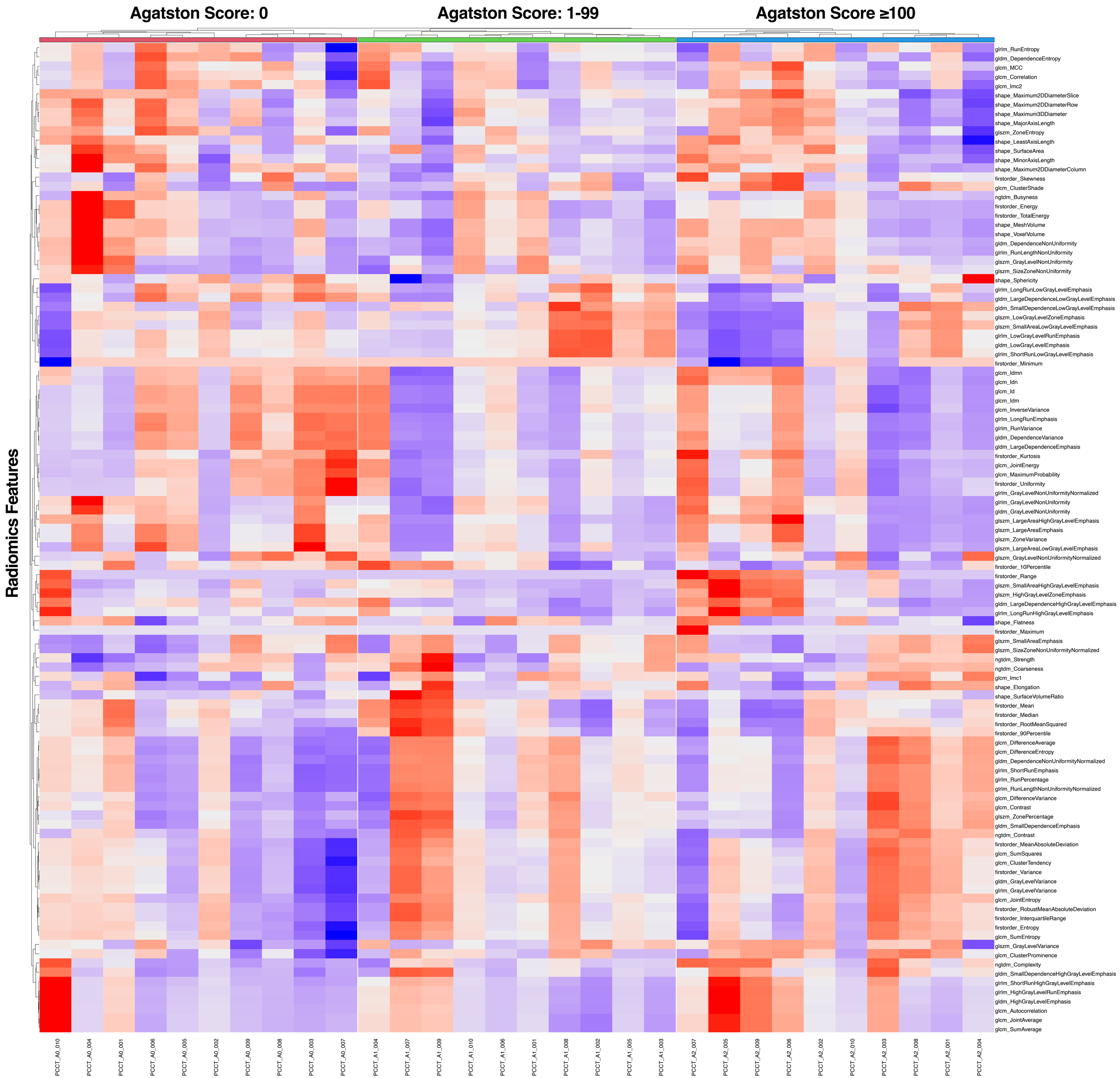
Agatston Score: 0
Agatston Score: 1-99
Agatston Score ≥100
Radiomics Features
glrlm_RunEntropy
gldm_DependenceEntropy
glcm_MCC
glcm_Correlation
glcm_Imc2
shape_Maximum2DDiameterSlice
shape_Maximum2DDiameterRow
shape_Maximum3DDiameter
shape_MajorAxisLength
glszm_ZoneEntropy
shape_LeastAxisLength
shape_SurfaceArea
shape_MinorAxisLength
shape_Maximum2DDiameterColumn
firstorder_Skewness
glcm_ClusterShade
ngtdm_Busyness
firstorder_Energy
firstorder_TotalEnergy
shape_MeshVolume
shape_VoxelVolume
gldm_DependenceNonUniformity
glrlm_RunLengthNonUniformity
glszm_GrayLevelNonUniformity
glszm_SizeZoneNonUniformity
shape_Sphericity
glrlm_LongRunLowGrayLevelEmphasis
gldm_LargeDependenceLowGrayLevelEmphasis
gldm_SmallDependenceLowGrayLevelEmphasis
glszm_LowGrayLevelZoneEmphasis
glszm_SmallAreaLowGrayLevelEmphasis
glrlm_LowGrayLevelRunEmphasis
gldm_LowGrayLevelEmphasis
glrlm_ShortRunLowGrayLevelEmphasis
firstorder_Minimum
glcm_Idmn
glcm_Idn
glcm_Id
glcm_Idm
glcm_InverseVariance
glrlm_LongRunEmphasis
glrlm_RunVariance
gldm_DependenceVariance
gldm_LargeDependenceEmphasis
firstorder_Kurtosis
glcm_JointEnergy
glcm_MaximumProbability
firstorder_Uniformity
glrlm_GrayLevelNonUniformityNormalized
glrlm_GrayLevelNonUniformity
gldm_GrayLevelNonUniformity
glszm_LargeAreaHighGrayLevelEmphasis
glszm_LargeAreaEmphasis
glszm_ZoneVariance
glszm_LargeAreaLowGrayLevelEmphasis
glszm_GrayLevelNonUniformityNormalized
firstorder_10Percentile
firstorder_Range
glszm_SmallAreaHighGrayLevelEmphasis
glszm_HighGrayLevelZoneEmphasis
gldm_LargeDependenceHighGrayLevelEmphasis
glrlm_LongRunHighGrayLevelEmphasis
shape_Flatness
firstorder_Maximum
glszm_SmallAreaEmphasis
glszm_SizeZoneNonUniformityNormalized
ngtdm_Strength
ngtdm_Coarseness
glcm_Imc1
shape_Elongation
shape_SurfaceVolumeRatio
firstorder_Mean
firstorder_Median
firstorder_RootMeanSquared
firstorder_90Percentile
glcm_DifferenceAverage
glcm_DifferenceEntropy
gldm_DependenceNonUniformityNormalized
glrlm_ShortRunEmphasis
glrlm_RunPercentage
glrlm_RunLengthNonUniformityNormalized
glcm_DifferenceVariance
glcm_Contrast
glszm_ZonePercentage
gldm_SmallDependenceEmphasis
ngtdm_Contrast
firstorder_MeanAbsoluteDeviation
glcm_SumSquares
glcm_ClusterTendency
firstorder_Variance
gldm_GrayLevelVariance
glrlm_GrayLevelVariance
glcm_JointEntropy
firstorder_RobustMeanAbsoluteDeviation
firstorder_InterquartileRange
firstorder_Entropy
glcm_SumEntropy
glszm_GrayLevelVariance
glcm_ClusterProminence
ngtdm_Complexity
gldm_SmallDependenceHighGrayLevelEmphasis
glrlm_ShortRunHighGrayLevelEmphasis
glrlm_HighGrayLevelRunEmphasis
gldm_HighGrayLevelEmphasis
glcm_Autocorrelation
glcm_JointAverage
glcm_SumAverage
PCCT_A0_010
PCCT_A0_004
PCCT_A0_001
PCCT_A0_006
PCCT_A0_005
PCCT_A0_002
PCCT_A0_009
PCCT_A0_008
PCCT_A0_003
PCCT_A0_007
PCCT_A1_004
PCCT_A1_007
PCCT_A1_009
PCCT_A1_010
PCCT_A1_006
PCCT_A1_001
PCCT_A1_008
PCCT_A1_002
PCCT_A1_005
PCCT_A1_003
PCCT_A2_007
PCCT_A2_005
PCCT_A2_009
PCCT_A2_006
PCCT_A2_002
PCCT_A2_010
PCCT_A2_003
PCCT_A2_008
PCCT_A2_001
PCCT_A2_004