

skim_variable	numeric.mean	numeric.sd	numeric.p0	numeric.p25	numeric.p50	numeric.p75	numeric.p100
original_shape_VoxelVolume	7.514392e+04	9.164034e+04	525.0000000	1.122300e+04	4.162500e+04	1.092300e+05	4.986630e+05
wavelet.HLL_glszm_LargeAreaHighGrayLevelEmphasis	2.689784e+08	1.414345e+09	5127.4493243	2.589023e+06	2.406861e+07	1.661301e+08	2.517207e+10
wavelet.HLH_glszm_LargeAreaLowGrayLevelEmphasis	1.921103e+06	1.321737e+07	364.0807895	5.310705e+04	2.203880e+05	7.836464e+05	2.461455e+08
log.sigma.2.0.mm.3D_glszm_LargeAreaLowGrayLevelEmphasis	3.088475e+03	1.541558e+04	0.0885386	2.077847e+01	1.257651e+02	8.214749e+02	2.295998e+05
wavelet.HHL_glcm_ClusterProminence	7.665988e+01	1.454862e+02	1.2028982	1.363245e+01	3.749540e+01	8.591309e+01	2.101730e+03
wavelet.HHL_glszm_LargeAreaLowGrayLevelEmphasis	2.827624e+04	1.141490e+05	11.5476591	1.099798e+03	4.079064e+03	1.594923e+04	1.695279e+06
wavelet.HHH_firstorder_Kurtosis	7.149780e+00	6.195689e+00	3.2579746	4.933786e+00	5.814347e+00	7.550008e+00	8.856737e+01
log.sigma.5.0.mm.3D_glcm_ClusterProminence	4.105798e+04	7.980577e+04	286.5581147	9.186272e+03	1.933337e+04	4.394937e+04	1.045926e+06
wavelet.HHH_glszm_LargeAreaLowGrayLevelEmphasis	2.715440e+08	9.921636e+08	22674.7361111	4.524356e+06	2.667024e+07	1.215297e+08	1.383512e+10
log.sigma.5.0.mm.3D_glszm_SizeZoneNonUniformity	1.278862e+02	1.749412e+02	1.5555556	4.291632e+01	9.022238e+01	1.601304e+02	2.602432e+03
wavelet.LLH_glcm_ClusterProminence	5.646281e+02	9.301258e+02	5.2084513	1.451064e+02	3.193128e+02	6.401288e+02	1.385699e+04
wavelet.HLL_glcm_Autocorrelation	8.338607e+02	1.196458e+03	92.2158770	3.548129e+02	5.427982e+02	8.684058e+02	1.543454e+04
log.sigma.5.0.mm.3D_glszm_SmallAreaLowGrayLevelEmphasis	2.035400e-03	2.590600e-03	0.0005336	1.087800e-03	1.426400e-03	1.947400e-03	3.004540e-02
wavelet.HHH_glszm_GrayLevelNonUniformity	6.279034e+00	1.078154e+01	1.0000000	1.666667e+00	3.200000e+00	6.111111e+00	1.091316e+02
original_firstorder_Kurtosis	1.292314e+01	2.131993e+01	1.5401904	3.500586e+00	7.569782e+00	1.517709e+01	3.170560e+02
wavelet.HHH_firstorder_Median	-7.881000e-04	3.247980e-02	-0.2030416	-5.716700e-03	2.308000e-04	6.394800e-03	1.625301e-01
log.sigma.1.0.mm.3D_glszm_LargeAreaLowGrayLevelEmphasis	3.137896e+03	1.247043e+04	0.0501319	3.921805e+01	2.740681e+02	1.506276e+03	1.342141e+05
wavelet.HHL_gldm_SmallDependenceHighGrayLevelEmphasis	4.974261e+00	7.463963e+00	0.1724759	1.305744e+00	2.843033e+00	6.837657e+00	1.212130e+02
wavelet.HHL_gldm_SmallDependenceLowGrayLevelEmphasis	1.426500e-03	1.429000e-03	0.0000764	5.768000e-04	8.849000e-04	1.698600e-03	8.357500e-03
wavelet.HHH_glrIm_GrayLevelVariance	2.508655e-01	2.168600e-03	0.2494989	2.499973e-01	2.499999e-01	2.507612e-01	2.697846e-01
original_gldm_LargeDependenceLowGrayLevelEmphasis	5.334720e-02	6.543750e-02	0.0096717	2.564420e-02	3.733500e-02	5.494150e-02	6.689996e-01
wavelet.HLH_glcm_ClusterShade	1.763770e-02	1.020537e-01	-1.0279270	-7.478000e-03	6.204800e-03	3.116050e-02	7.888853e-01
wavelet.HHH_glcm_Imc2	1.162806e-01	3.131030e-02	0.0498679	9.233770e-02	1.149520e-01	1.360351e-01	2.191420e-01
original_shape_Elongation	7.257929e-01	1.616055e-01	0.0621314	6.391788e-01	7.449973e-01	8.460198e-01	9.858400e-01
wavelet.LHH_glszm_SizeZoneNonUniformity	9.235505e+01	1.188264e+02	1.0000000	2.317582e+01	5.756831e+01	1.162765e+02	1.148264e+03
log.sigma.2.0.mm.3D_glcm_ClusterShade	2.194476e+02	6.508272e+02	-5500.5484241	-8.059794e+01	5.258937e+01	4.121356e+02	4.597537e+03
wavelet.HHH_firstorder_Skewness	-1.931860e-02	7.218790e-02	-0.2874264	-4.908130e-02	-1.137630e-02	1.318320e-02	4.302120e-01
log.sigma.2.0.mm.3D_firstorder_Kurtosis	7.041946e+00	8.070028e+00	1.8922936	3.449192e+00	5.121107e+00	7.916690e+00	1.183450e+02
wavelet.LLH_glszm_SmallAreaEmphasis	4.379758e-01	3.893630e-02	0.2876537	4.139486e-01	4.375262e-01	4.633012e-01	5.831727e-01
wavelet.LLH_glcm_MCC	6.643959e-01	3.587040e-02	0.5432266	6.417585e-01	6.627832e-01	6.897787e-01	7.763111e-01
wavelet.HHL_firstorder_Median	-1.944310e-02	3.549587e-01	-1.4443134	-1.289531e-01	-2.335890e-02	5.964460e-02	1.935696e+00
log.sigma.3.0.mm.3D_glcm_Autocorrelation	3.131763e+02	2.927697e+02	77.0505618	1.895635e+02	2.576249e+02	3.514185e+02	3.983002e+03
wavelet.HLH_glszm_SmallAreaEmphasis	4.790389e-01	6.466070e-02	0.2133874	4.446185e-01	4.769316e-01	5.145408e-01	7.057769e-01
wavelet.HHL_gldm_DependenceNonUniformityNormalized	7.134910e-02	1.080340e-02	0.0560091	6.388950e-02	6.776520e-02	7.579840e-02	1.213543e-01
wavelet.HHH_glszm_LowGrayLevelZoneEmphasis	5.229704e-01	1.609709e-01	0.0641208	4.240196e-01	5.000000e-01	6.250000e-01	8.928571e-01