

label	variable	CMS Inc.	SIEMENS	pval	test
wavelet.HHL_glcm_ClusterProminence	Mean (std)	8.630 (0.018)	8.626 (0.025)	<0.0001	(Wilcoxon rank sum test)
wavelet.HHL_gldm_SmallDependenceHighGrayLevelEmphasis	Mean (std)	8.614 (0.001)	8.614 (0.001)	<0.0001	(Wilcoxon rank sum test)
wavelet.HHH_glrIm_GrayLevelVariance	Mean (std)	8.613 (5e-07)	8.613 (4e-07)	<0.0001	(Wilcoxon rank sum test)
wavelet.HHH_glcm_Imc2	Mean (std)	8.613 (5e-06)	8.613 (6e-06)	<0.0001	(Wilcoxon rank sum test)
wavelet.LHH_glszm_SizeZoneNonUniformity	Mean (std)	8.634 (0.019)	8.628 (0.021)	0.0001	(Wilcoxon rank sum test)
wavelet.HHH_glszm_LowGrayLevelZoneEmphasis	Mean (std)	8.613 (3e-05)	8.613 (3e-05)	0.0003	(Wilcoxon rank sum test)
wavelet.HLL_glcm_Autocorrelation	Mean (std)	8.776 (0.163)	8.734 (0.122)	0.0005	(Wilcoxon rank sum test)
log.sigma.5.0.mm.3D_glszm_SmallAreaLowGrayLevelEmphasis	Mean (std)	8.613 (2e-07)	8.613 (5e-07)	0.0016	(Wilcoxon rank sum test)
original_shape_VoxelVolume	Mean (std)	10.963 (1.098)	10.637 (1.128)	0.0195	(Wilcoxon rank sum test)
wavelet.HHH_glszm_GrayLevelNonUniformity	Mean (std)	8.615 (0.003)	8.614 (0.002)	0.0219	(Wilcoxon rank sum test)
wavelet.HHL_gldm_SmallDependenceLowGrayLevelEmphasis	Mean (std)	8.613 (2e-07)	8.613 (3e-07)	0.0369	(Wilcoxon rank sum test)
wavelet.HHH_firstorder_Skewness	Mean (std)	8.613 (1e-05)	8.613 (1e-05)	0.0726	(Wilcoxon rank sum test)
wavelet.HHL_glszm_LargeAreaLowGrayLevelEmphasis	Mean (std)	9.288 (0.749)	9.596 (1.063)	0.0793	(Wilcoxon rank sum test)
wavelet.HLL_glszm_LargeAreaHighGrayLevelEmphasis	Mean (std)	17.178 (2.718)	16.429 (3.034)	0.1017	(Wilcoxon rank sum test)
wavelet.HHH_firstorder_Kurtosis	Mean (std)	8.614 (0.001)	8.614 (0.001)	0.1580	(Wilcoxon rank sum test)
log.sigma.2.0.mm.3D_firstorder_Kurtosis	Mean (std)	8.614 (0.001)	8.614 (0.001)	0.2335	(Wilcoxon rank sum test)
log.sigma.2.0.mm.3D_glszm_LargeAreaLowGrayLevelEmphasis	Mean (std)	8.806 (0.450)	8.813 (0.481)	0.2771	(Wilcoxon rank sum test)
log.sigma.1.0.mm.3D_glszm_LargeAreaLowGrayLevelEmphasis	Mean (std)	8.855 (0.489)	8.847 (0.463)	0.2956	(Wilcoxon rank sum test)
wavelet.HLH_glcm_ClusterShade	Mean (std)	8.613 (2e-05)	8.613 (2e-05)	0.3116	(Wilcoxon rank sum test)
wavelet.LLH_glcm_ClusterProminence	Mean (std)	8.715 (0.154)	8.700 (0.095)	0.3198	(Wilcoxon rank sum test)
wavelet.LLH_glcm_MCC	Mean (std)	8.613 (6e-06)	8.613 (7e-06)	0.4597	(Welch Two Sample t-test)
wavelet.LLH_glszm_SmallAreaEmphasis	Mean (std)	8.613 (7e-06)	8.613 (7e-06)	0.5130	(Wilcoxon rank sum test)
log.sigma.3.0.mm.3D_glcm_Autocorrelation	Mean (std)	8.676 (0.066)	8.665 (0.034)	0.5701	(Wilcoxon rank sum test)
wavelet.HHH_firstorder_Median	Mean (std)	8.613 (6e-06)	8.613 (6e-06)	0.5872	(Wilcoxon rank sum test)
wavelet.HLH_glszm_SmallAreaEmphasis	Mean (std)	8.613 (1e-05)	8.613 (1e-05)	0.5903	(Wilcoxon rank sum test)
original_shape_Elongation	Mean (std)	8.613 (3e-05)	8.613 (3e-05)	0.6237	(Wilcoxon rank sum test)
original_firstorder_Kurtosis	Mean (std)	8.615 (0.003)	8.615 (0.004)	0.6415	(Wilcoxon rank sum test)
log.sigma.2.0.mm.3D_glcm_ClusterShade	Mean (std)	8.547 (0.848)	8.653 (0.096)	0.6521	(Wilcoxon rank sum test)
log.sigma.5.0.mm.3D_glszm_SizeZoneNonUniformity	Mean (std)	8.635 (0.020)	8.636 (0.030)	0.7935	(Wilcoxon rank sum test)
wavelet.HHH_glszm_LargeAreaLowGrayLevelEmphasis	Mean (std)	16.946 (2.378)	16.965 (2.603)	0.8345	(Wilcoxon rank sum test)
original_gldm_LargeDependenceLowGrayLevelEmphasis	Mean (std)	8.613 (1e-05)	8.613 (1e-05)	0.8407	(Wilcoxon rank sum test)
wavelet.HHL_firstorder_Median	Mean (std)	8.613 (4e-05)	8.613 (7e-05)	0.8916	(Wilcoxon rank sum test)
wavelet.HLH_glszm_LargeAreaLowGrayLevelEmphasis	Mean (std)	12.322 (1.679)	12.299 (2.016)	0.9169	(Welch Two Sample t-test)
wavelet.HHL_gldm_DependenceNonUniformityNormalized	Mean (std)	8.613 (2e-06)	8.613 (2e-06)	0.9439	(Wilcoxon rank sum test)
log.sigma.5.0.mm.3D_glcm_ClusterProminence	Mean (std)	10.199 (0.725)	10.261 (0.926)	0.9638	(Wilcoxon rank sum test)