Supplementary Materials

Table S1. Radiomic Features with Significantly Differences between NOCAD and OCAD patients		
Group	**Feature**	**p-value**
First-Order	90Percentile	0.011
	Kurtosis	0.022
	Median	0.019
	Skewness	0.007
GLCM	Contrast	0.015
	Correlation	0.001
	DifferenceAverage	0.007
	DifferenceEntropy	0.012
	DifferenceVariance	0.030
	Id	0.003
	Idm	0.004
	Idmn	0.004
	Idn	0.002
	Imc1	<0.001
	Imc2	0.002
	MCC	0.001
	MaximumProbability	0.044
GLDM	DependenceNonUniformity	0.029
	DependenceNonUniformityNormalized	0.005
	DependenceVariance	0.005
	GrayLevelNonUniformity	0.002
	LargeDependenceEmphasis	0.003
	LargeDependenceHighGrayLevelEmphasis	0.002
	LargeDependenceLowGrayLevelEmphasis	0.015
	SmallDependenceEmphasis	0.002
	SmallDependenceHighGrayLevelEmphasis	0.016
	SmallDependenceLowGrayLevelEmphasis	0.004
GLRLM	GrayLevelNonUniformity	0.003
	LongRunEmphasis	0.002
	LongRunHighGrayLevelEmphasis	0.002
	RunLengthNonUniformity	0.003
	RunLengthNonUniformityNormalized	0.004
	RunPercentage	0.003
	RunVariance	0.001
	ShortRunEmphasis	0.004
GLSZM	LargeAreaEmphasis	0.008
	LargeAreaHighGrayLevelEmphasis	0.009
	LargeAreaLowGrayLevelEmphasis	0.010
	SizeZoneNonUniformityNormalized	<0.001

	SmallAreaEmphasis	0.001
	SmallAreaLowGrayLevelEmphasis	0.004
	ZoneEntropy	0.005
	ZonePercentage	0.003
	ZoneVariance	0.008
NGTDM	Busyness	0.019
	Coarseness	0.011

Table footnotes: GLCM – gray level co-occurrence matrix; GLDM – gray level dependence matrix; GLRLM – gray level run length matrix; GLSZM – gray level size zone matrix; NGTDM – neighborhood gray tone difference matrix; Id – inverse difference; Idm – inverse difference moment; Idmn – inverse difference moment normalized; Idn – inverse difference normalized; Imc1 – informational measure of correlation 1; Imc2 – informational measure of correlation 2; MCC – maximal correlation coefficient.