59 2D texture features extracted from one phase CT images are listed as follows:
(1) gray level cooccurrence matrix (GLCM): 27 features.
Autocorrelation
AverageIntensity
ClusterProminence
ClusterShade
ClusterTendency
Contrast
Correlation
DifferenceAverage
DifferenceEntropy
DifferenceVariance
Dissimilarity
Energy
Entropy
Homogeneity1
Homogeneity2
Imc1
Imc2
Idm
Idmn
Id
Idn
InverseVariance
MaximumProbability
SumAverage
SumEntropy
SumVariance
SumSquares
(2) gray level run length matrix (GLRLM)：16 features.
ShortRunEmphasis
LongRunEmphasis
GrayLevelNonUniformity
GrayLevelNonUniformityNormalized
RunLengthNonUniformity
RunLengthNonUniformityNormalized
RunPercentage
GrayLevelVariance
RunVariance
RunEntropy
LowGrayLevelRunEmphasis
HighGrayLevelRunEmphasis
ShortRunLowGrayLevelEmphasis
ShortRunHighGrayLevelEmphasis

LongRunLowGrayLevelEmphasis
LongRunHighGrayLevelEmphasis
(3) gray level size zone matrix (GLSZM): 16 features.
SmallAreaEmphasis
LargeAreaEmphasis
GrayLevelNonUniformity
GrayLevelNonUniformityNormalized
SizeZoneNonUniformity
SizeZoneNonUniformityNormalized
ZonePercentage
GrayLevelVariance
ZoneVariance
ZoneEntropy
LowGrayLevelZoneEmphasis
HighGrayLevelZoneEmphasis
SmallAreaLowGrayLevelEmphasis
SmallAreaHighGrayLevelEmphasis
LargeAreaLowGrayLevelEmphasis
LargeAreaHighGrayLevelEmphasis

There are 177 2D texture features extracted from three phase CT images (59*3=177).

Compared with 2D texture features, 3D texture features extracted from one phase CT images have 2 more GLCM features: SumVariance1 and SumVariance2. Therefore, there are 183 3D texture features extracted from three phase CT images (61*3=183).