

Development and validation of a radiopathomics model for predicting liver metastases of colorectal cancer

ELECTRONIC SUPPLEMENTARY MATERIAL

Figure S1. The flowchart of our proposed prediction model.

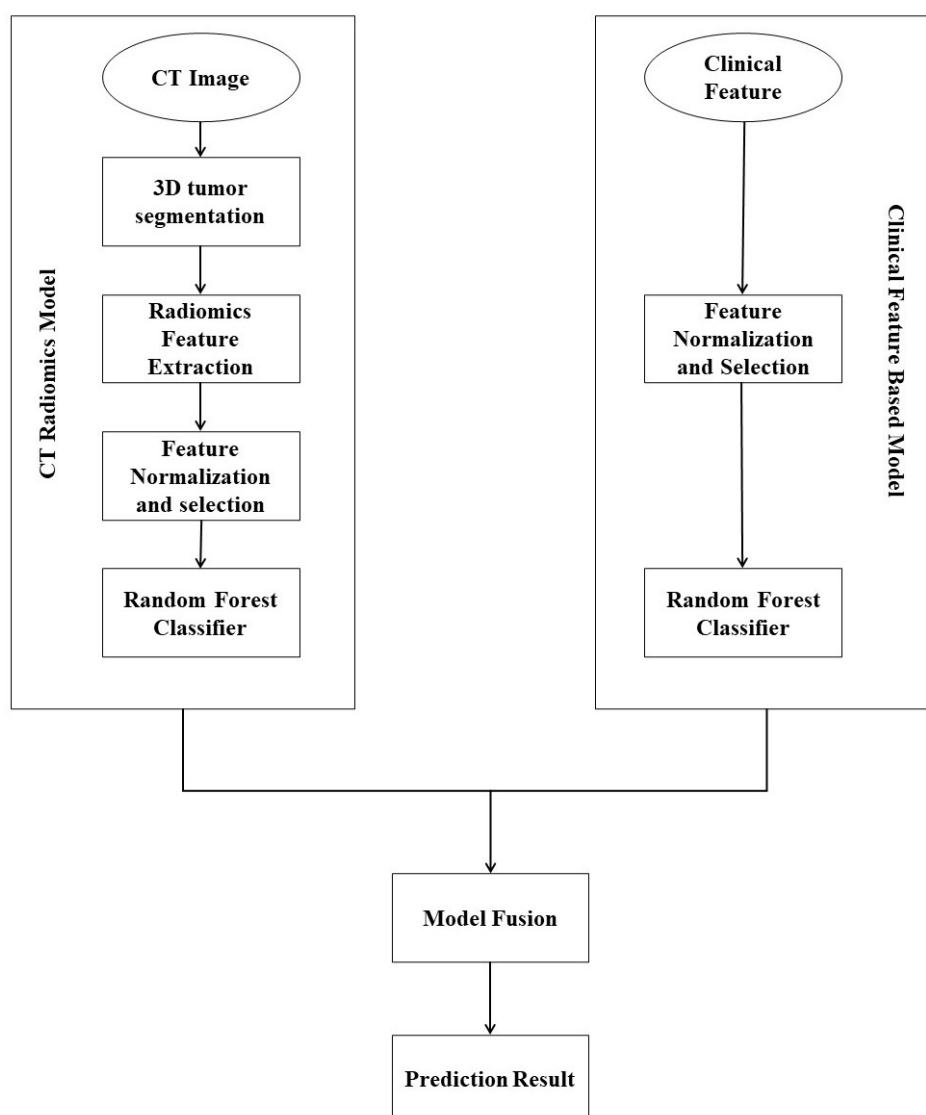


Table S1 Detailed Radiomics Features

Radiomics Features	Original	Wavelet
	shape_Maximum2D DiameterRow	LLH_glszm_GrayLevelNonUniformity
		LLH_glszm_SizeZoneNonUniformity
		LHH_glcm_ClusterShade
		LHH_glcm_Correlation
	shape_MajorAxisL ength	LHH_glcm_DifferenceAverage
		LHH_glcm_Id
		LHH_glcm_Idm
		LHH_glcm_InverseVariance
	firstorder_90Perce ntile	HHH_glcm_ClusterProminence
		LLL_firstorder_90Percentile
		LLL_ngtdm_Busyness