Supplemenal Table 1. Radiomics feature extraction settings

Category	Setting
Software	LIFEx 7.6.1
Image data	T1-weighted VIBE Dixon, hepatobiliary phase, 20 min post contrast
Voxel size	1.41-1.76 × 1.41-1.76 × 3.0 mm
Preprocessing	None (no denoising, bias-field correction, intensity normalization, or spatial resampling)
Spatial filter	Laplacian of Gaussian, 3D, σ = 1.0 mm in all directions
Discretization method	Relative resampling, VOI minimum to maximum
Number of gray levels	64
Resulting bin width	0.7-2.2 arbitrary units (VOI-dependent)
Processing dimension	3D
GLCM neighborhood distance	1 voxel
VOI shape and volume	Sphere, 2 cm diameter, 4.2-4.4 cm^3
Features extracted	GLCM (24), GLRLM (11), NGTDM (5), GLSZM (16)

All settings were identical for all patients and time points. In-plane resolution and the resulting bin width differ between examinations because they redrive from the acquisition and from the intensity range of each individual VOI. GLCM – gray level co-occurrence matrix; GLRLM – gray level run length matrix; GLSZM – gray level size zone matrix; NGTDM – neighboring gray tone difference matrix; VOI – volume of interest.