



Prediction of Ki-67 expression in hepatocellular carcinoma: a dual-center study based on T2-weighted imaging habitat analysis

Xiaojun Zheng, Lihong Huang, Mengjie Huang, Bin Yu, Shiji Qin, Deyou Huang

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SUPPLEMENTARY TABLE 1. Scanning parameters for different MRI scanners

Equipment	TR/TE (mm/ms)	FOV (mm)	Flip angle	Thickness (mm)	Matrix
1.5T Siemens Amira	2500/80	420 × 420	170	6	320×320
1.5T Siemens SIGNA Creator	4444/82	400 × 400	160	6	320×320
3.0T GE Discovery MR 750	6667/82	360 × 360	112	6	320×320
1.5T Siemens MAGNETOM Skyra	3000/79	380 × 380	180	6	320×320
1.5T Canon Vantage Elan MRF 2020	6524/90	370 × 410	160	7	256×320

FOV = field of view; TE =echo time; TR = repetition time