

Supplementary Table 4. LI-RADS categorization of observations with nonrim APHE and ≥ 10 mm according to the major imaging features on CT (not LR-TIV, not LR-M), subgroup according to tumor size

Characteristic	10-19 mm			20-29 mm			≥ 30 mm			Difference ⁺					
	HCC	Non-HCC	PPV	95%CI	Difference [†]	HCC	Non-HCC	PPV	95%CI		HCC	Non-HCC	PPV	95%CI	
Nonperipheral washout (+) (n=175)	18	0	100.0%	59.3-100.0 (18/18)	23.8 (1.8-45.1)	24	2	92.3%	59.1-100.0 (24/26)	1.7 (-15.9 to 17.6)	45	2	95.7%	69.8-100.0 (45/47)	-4.3 (-14.3 to 7.2)
EC (-) (n=84)	16	5	76.2%	43.6-100.0 (16/21)		29	3	90.6%	60.7-100.0 (29/32)		31	0	100.0%	68.0-100.0 (31/31)	

Values are presented as number (%) or number (range).

LI-RADS, Liver Imaging Reporting and Data System; APHE, arterial phase hyperenhancement; HBA-MRI, hepatobiliary contrast agent-enhanced magnetic resonance imaging; LR-TIV, LI-RADS tumor in vein; LR-M, LI-RADS M; HCC, hepatocellular carcinoma; PPV, positive predictive value; CI, confidence interval; EC, enhancing capsule.

*P=0.02; †P=0.820; ‡P=0.245.