

Supplementary Table 3. 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						
	HCC	Non-HCC	PPV	95%CI	Difference [†]	HCC	Non-HCC	PPV	95%CI	Difference [†]	HCC	Non-HCC	PPV	95%CI	Difference [†]
Nonperipheral washout (+) (n=177)					6.9 (-17.9 to 22.0)					-4.8 (-10.2 to 21.8)					-1.0 (-13.1 to 11.7)
EC (+) (n=85)	12	0	100% (12/12)	51.7-100.0		25	3	89.3% (25/28)	57.8-100.0		43	2	95.6% (43/45)	69.2-100.0	
EC (-) (n=92)	27	2	93.1% (27/29)	61.4-100.0		32	2	94.1% (32/34)	64.4-100.0		28	1	96.6% (28/29)	64.2-100.0	

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

LI-RADS, Liver Imaging Reporting and Data System; APHE, arterial phase hyperenhancement; CT, computed tomography; 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=0.357; [†]P=0.493; [‡]P=0.832.