

Supplementary material

Table S1 Patient characteristics for which EUS-TA precluded surgical exploration.

Patient	Age, sex	ASA	WHO PS	cT stage	Longest tumor axis in mm	Number of tumors	Location in liver	Resection intention	EUS-TA location	(Extra) regional	Treatment afterward
1	76, F	2	0	1A	20	1	Left	S2/3 resection	Between left gastric and hepatic artery	ER	pCTx
2	53, F	1	0	1B	50	1	Left	Hemi	Celiac trunk + gastrohepatic	ER	pCTx/RTx
3	79, M	2	1	1B	53	1	Right	Hemi	Periaortic	ER	pCTx
4	60, F	2	0	1B	80	1	Right	Hemi	Left gastric artery	ER	pCTx
5	34, F	2	0	2	33	1	Left	Hemi	Celiac trunk	ER	pCTx
6	69, F	2	0	2	37	2	Left	Ext Hemi	Celiac trunk	ER	pCTx
7	50, F	1	0	2	118	1	Right	Hemi	Pericaval	ER	BSC
8	67, F	2	0	3	67	1	Right	Hemi	Periaortic	ER	pCTx
9	76, F	3	1	3	37	1	Right	Hemi	Gastroduodenal artery	ER	pCTx
10	61, M	1	0	3	45	1	Left	Hemi	Celiac trunk	ER	pCTx
11	75, F	2	1	3	53	2	Right	Ext Hemi	Aortocaval	ER	BSC
12	36, M	2	1	3	81	1	Right	Ext Hemi	Esophagus	ER	BSC
13	73, M	1	0	3	136	1	Right	Ext Hemi	Celiac trunk	ER	BSC

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14	61, F	2	1	1B	52	1	Right	Hemi	Portal vein + periduodenal	R	pCTx
15	78, M	2	1	2	41	1	Right	Hemi	Hilar	R	BSC
16	72, M	2	0	3	85	1	Right	Hemi	Hilar	R	pCTx
17	70, M	2	0	3	74	2	Right	Ext hemi	Portal vein	R	pCTx

BSC, best supportive care; Ext hemi, extended hemi-hepatectomy; Hemi, hemi-hepatectomy; NR, extraregional; pCTx, palliative chemotherapy; R, regional.