

Prior- and concurrent therapies with Ho-166-TARE:

First author, publication date	Total number of patients	Treatments before Ho-166-TARE	Concurrent treatments with Ho-TARE	Number of patients receiving therapy
Braat 2020	30	Peptide receptor radionuclide therapy (PRRT) with ¹⁷⁷ Lu-DOTATATE		30
		Right-sided hepatectomy		1
		Bland embolisation		2
		Resection of primary tumor		12
		Somatostatin analogues		22
		Sunitinib		3
		Everolimus		2
		External-beam radiotherapy to primary site		2
			Somatostatin analogues	19
Bastiaannet 2019	36	Locoregional (liver)		8
		Systemic		34
		None		2
			None	36
Dökdök 2023	9	Chemotherapy		9
		Targeted therapy		3
		Hormon receptor therapy		1
		90Y TARE		1
		RFA		4
		TACE		3
		Right lobe metastasectomy		1
			None	9
Drescher 2023	20	None		8
		Liver surgery (resection)		4
		90Y TARE		2
		TACE		1
		Percutaneous radiation therapy		1
		Systemic therapy		5
			Systemic therapy	3
Ebberts 2022	31	Peptide receptor radionuclide therapy (PRRT) with ¹⁷⁷ Lu-DOTATATE		31
			None	31

Prince 2018	38	Systemic therapy		38
		Chemotherapy		23
			None	38
Radosa 2019	9	Resection		6
		TACE		2
		None		3
			None	9
Reinders 2022	31	Resection		4
		Ablation		4
		TACE		1
		None		26
			None	31
Roosen 2022	6	Systemic therapy		4
		None		2
			None	6
Smits 2012	15	Systemic treatments		11
		Locoregional treatments		5
			None	15
Roekel 2021	40	External-beam radiation therapy		2
		Metastasectomy		5
		RFA		3
		Systemic		40
			None	40
Smits 2013	15		None	15
Stella 2023	31	Systemic		31
			None	31
Wagemans 2024	7	Chemotherapy		5
		Locoregional		1
		None		1
			None	7
Hendriks 2024	12	RFA		12
			None	12
Ramdhani 2024	29	Somatostatin analogues		23
		PRRT		17
		Primary tumor resection		13
		Chemotherapy		7
		Hepatic surgery		4
		RFA		2
		External-beam radiotherapy		2
		Ablation		2
		Bland embolization		1
		90Y TARE		2
			None	29

Supplementary Table 1 Summary of prior and concurrent therapies in patients treated with Ho-166-TARE across the included studies. PRRT=Peptide receptor radionuclide therapy. TARE=Transarterial radioembolisation. RFA=Radiofrequency ablation. TACE=Transarterial chemoembolisation.

