Supplement

	Sex	Age (years)	Comorbidities	Serology	Outcome
1	f	15	AML, HSCT	HEV IgG-	Chronic HEV infection, no
				HEV IgM/IgG- in follow up	ribavirin therapy
2	m	58	lymphoma, CTx	HEV IgG-	No follow up
3	f	42	PBC/AIH overlap,	HEV IgG-	Resolution, HEV IgM
			Cyclosporin/Budesonid	HEV IgM/IgG+ in follow up	_
4	m	7	LTx due to Wilson	HEV IgG-	Chronic HEV infection,
			disease	HEV IgM/IgG+/- in follow up	ribavirin therapy, resolution
5	f	45	LTx due to PBC	HEV IgG-	resolution
				HEV IgM/IgG+ in follow up	
6	f	64	Lymphoma, CTx	HEV IgG-	resolution
				HEV IgM/IgG- in follow up	
7	m	51	CLL, CTx, liver	HEV IgG-	short follow up
			infiltration	HEV IgM/IgG- in follow up	_
8	m	54	LTx due to alcoholic	HEV IgG-	resolution
			cirrhosis	HEV IgM/IgG- in follow up	
9	f	34	ALL, HSCT	HEV IgG-	resolution
				HEV IgM/IgG- in follow up	
10	m	57	Kidney transplantation	HEV IgG-	Chronic HEV infection, no
				HEV IgM+/IgG- in follow up	ribavirin therapy, resolution

Table S1: Data of HEV IgM and IgG negative HEV PCR positive patients.

Samples from all patients except patient 9 were tested at the timepoint of HEV diagnosis for detectable HEV IgA, none was positive. M: male, f: female, AML: acute myeloid leukemia, HSCT: human stem cell transplantation, GvHD: graft vs host disease, CTx: chemotherapy, PBC: primary biliary cholangitis, AIH: autoimmune hepatitis, LTx: liver transplantation, NASH: non-alcoholic steatohepatitis, CLL: chronic lymphatic leukemia, ALL: acute lymphatic leukemia.

Table S2: Clinical, laboratory and virological data of patients without replicative HEV infection

stratified according to their HEV IgM status.

	IgM+	IgM-	р
	N= 143	N= 961	
Age in years	52(45.5-63)	47(33-62)	0.008
Sex (m/f)	72 (50.3%)/ 71(49.7%)	553 (57.5%)/ 408 (42.5%)	0.124
Immunosuppression, (y/n)	88(61.5%)/55(38.5%)	498(51.8%)/463(48.2%)	0.031
HEV IgG presence (n=1094)	121 (85.8%)	238 (24.8%)	<0.001
HEV IgA presence (n=151)	67 (79.8%)	17 (25.4%)	<0.001