

Table 1. Reported cases of thlasmamia with liver abscess during last 30 years

Year	Age	Sex	Type	Other organs	Organisms	Antibiotic	Survival	Lobes
2003 ¹⁵	21	M	BTM		<i>Klebsiella</i>		Live	
2003 ¹⁶	16		BTM		<i>Klebsiella</i>		Live	
	20		BTM		<i>Klebsiella</i>		Live	
	23		BTM		<i>Klebsiella</i>		Live	
	15		BTM				Live	
	19		BTM	Bacteremia	<i>Klebsiella</i>		Live	
	22		BTM	Bacteremia	<i>Klebsiella</i>		Live	
2010 ¹⁷	25	M	BTM	Pancreas	<i>Melioidosis</i>		?	
2011 ¹⁸	13	M	BTM				?	Left single
	15	M	BTM				?	Double
2012 ¹⁹	na	na	BTM		<i>Klebsiella</i>		Live	
2014 ²⁰	12	M	BTM		<i>TB</i>	MDR	Live	Multiple
2017 ²¹	47	F	NTDT G6PD		<i>Klebsiella</i>	Imipenem, Vancomycin & Metronidazole		2,3,4
2020 ²²	16	M	BTM		<i>Klebsiella</i>		Live	
2020 ²³	17	M	HbSC		<i>Fusobacterium nucleatum</i>	TMPSMZ, Aminoglycosides	Live	Multiple
1994 ²⁴	19	M	BTM		<i>Klebsiella</i>	TMPSMZ, Aminoglycosides	Live	
	22	M	BTM	Subphrenic abscess, Pleural effusion, meningitis	<i>Klebsiella</i>	TMPSMZ, Aminoglycosides		
1993 ²⁵	15	M	BTM		<i>Yersinia Enterolytica</i>	3rd Gen Cephalosporine & Aminoglycoside	Live	Multiple
1998 ²⁶	na	na	BTM		<i>Amoeba</i>			

Year; published year, Age; in years, M; Male, F; Female, BTM; Beta Thalassaemia Major, NTDT; Non transfusion dependent Thalassaemia, G6PD; G6P Deficiency, HbSC; HbC Sickle disease, TB; Tuberculosis, MDR; Multi drug resistance, na; Not available, TMPSMZ ; Trimethoprim/sulfamethoxazole, Age in years