

Biliary Atresia National Register Summary [Transplant cases] 1/2

2022 registered cases

27

Age at transplantation (days)	Minimum	133	Pretransplant tests (1999~)	
	Maximum	7835	Total bilirubin (mg/dl)	
	Mean	967.5	Minimum	0.40
	Standard deviation	1912.6	Maximum	25.4
Weight at transplantation	Minimum	3.90	Mean	7.1
	Maximum	66.0	Standard deviation	5.9
	Mean	12.2	ALT (U/l)	
	Standard deviation	14.3	Minimum	40
Height at transplantation	Minimum	55.0	Maximum	1471
	Maximum	157.0	Mean	183.4
	Mean	77.6	Standard deviation	281.8
	Standard deviation	27.3	γ GTP (U/l)	
Transplantation method	Whole liver	1	Minimum	63
	Partial liver	26	Maximum	1379
	Unknown	0	Mean	392.9
	Sympatric	22	Standard deviation	338.2
	Allopatric	4	ChE (U/l)	
	Unknown	1	Below normal range	19
Organ donor			At or above normal range	5
Brain dead	1		Unknown	3
Living	26		ALP (U/l)	
	Father	8	Below normal range	2
	Mother	16	At or above normal range	22
	Relative	1	Unknown	3
	Unrelated	0		
	Not stated	1		
Unknown	0			

Pretransplant esophageal varices			Other secondary complications		Types of immunosuppressants		
Yes	4		Hepatic coma	0	Cyclosporine		3
No	8		Ascites	10	Tacrolimus		21
		2	Intestinal fistula	0	Azathioprine		0
		0	Respiratory disorder	1	Steroids		16
When treated (treatment content includes duplications)	Endoscopic treatment	2	Gastrointestinal bleeding	1	Other		8
	Direct approach	0	Fracture	0			
	Shunt	0	12 cases (includes duplications)		(includes duplications)		
	Other	0	Other details		Course of transplant recipients		
		2	Developmental disorder	0	Outcome	Living	26
Unknown	15		Cholangitis	3		Died	1
			Hepatopulmonary syndrome	0		Unknown	0
Hypersplenism			Intrahepatic cyst	0	Death occurred on how many days post-transplant		
Yes	6		Hepatic tumor	0	Minimum		4
No	15		Pulmonary hypertension	0	Maximum		4
		0	Infection	1	Mean		4
		6	Urticaria	0	Standard deviation		
When treated (treatment content includes duplications)	Partial splenic embolization	0	Ileus	0			
	Splenectomy	0	ITP	0			
	Other	0	Hepatorenal syndrome	0			
		0	Other	6			
Unknown	6		10 cases (includes duplications)				