



Title	Impact of Monosegment Graft Use for Infants in Pediatric Living Donor Liver Transplantation
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Note	

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	Sex	Age	Dx	Graft type	eGV	SLV	eGV/SLV	GW(pre)	Final GW/BW
1	F	2.7mo	FHF	reduced S2	108ml	186ml	135%	146g(225g)	3.1%
2	M	6.4mo	BA	S2	205ml	256ml	108%	222g	3.0%
3	F	7.2mo	BA	S2	158ml	235ml	135%	213g	3.1%
4	F	7.6mo	BA	S2	155ml	271ml	113%	175g	2.0%
5	M	7.8mo	FHF	S2	213ml	252ml	88%	187g	2.6%
6	F	9.0mo	BA	reduced S2	130ml	172ml	107%	139g(187g)	3.3%
7	F	9.1mo	BA	reduced S2	N/A	226ml	N/A	206g(240g)	3.4%
8	F	12.7mo	BA	S2	307ml	277ml	60%	185g	2.2%

Table 1 Patient demographic and graft size: S2 mono means Segment 2 monosegment graft. Pre means pre-reduced graft weight. BA: biliary atresia; BW: body weight; Dx: diagnosis; eGV: estimated graft volume; FHF: fulminant hepatic failure; GW: graft weight; SLV: standard liver volume;