

Title	Impact of Donor Age on Outcome of Intestinal Transplantation in Japan
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Note	

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Variables	Divided by 40 year old			Divided by 50 year old		
	< 40 year old (n=12)	≥ 40year old (n=15)	p=	< 50 year old (n=22)	≥ 50year old (n=5)	p=
Recipient age, (years)	13	18	N.S.	15	20	N.S.
Recipient gender, male/female	7/5	10/5	N.S.	16/6	1/4	0.028
Original disease						
Short gut syndrome	6	3		8	1	
Motility disorders	5	10		13	2	
Re-transplant	1	2		1	2	
PreTx status, home/hospital	4/8	10/5	N.S.	11/11	3/2	N.S.
Donor, cadaver/living	7/5	7/8	N.S.	11/11	2/3	N.S.
Donor gender, male/female	4/8	5/10	N.S.	9/13	0/5	N.S.
Graft length, mean±S.D (cm)	217±22	186±20	N.S.	204 ±16	182±34	N.S.
Immunosuppression						
Daclizumab	4	9		8	5	
Basiliximab	3	3		6	0	
ATG	3	3		6	0	
Others	2	0		2	0	
ACR episode, %	70	62	N.S.	74	25	N.S.
5 year graft survival, %	47	66	N.S.	57	60	N.S.
5 year patient survival, %	52	85	N.S.	65	100	N.S.

PreTx status: Pre transplant status; N.S. : not significant

Table 1 Patient demographic / clinical futures