

Table 2: Graft and patients' survival rate, rejection episodes and 5-years serum creatinine and GFR-MDRD.

Clinical results	LURT (n=24)	LRT (n=30)	p
Immunosuppression	Quadruple Sequential	Quadruple Sequential	n.s.
ATG induction	20	5	< 0.01
Il-2R antagonists	4	25	< 0.01
MMF/PRED/CSA	24	30	n.s.
Delayed Graft Function	2 (8.3%)	4 (13.3%)	<0.05
Rejections (biopsy proven)	16.6%	13.3%	<0.05
5-years serum creatinine $\mu\text{mol/lit}$	129.1	121.1	n.s.
5-years GFR-MDRD (ml/min)	56.6	58.6	n.s.
5- years graft survival	83%	81%	n.s.
5- years patients survival	98%	97%	n.s.

LURT: Living unrelated transplantation, LRT: living related transplantation, MMF: Mycophenolat Mofetil, CSA: Cyclosporine A, PRED: Prednisolon, GFR-MDRD: Glomerular filtration rate-Modification of the diet in renal disease.