

Table 1

Demographic data of organ donors, transplant kidney parameters and procedural variables

Group	No. of kidneys	Donor age (yr)	Donor creatinine (mg/dl)	Donor death TR/no TR	Donor vasopressors (y/n)	Histopatho score glomeruli	Histopatho score interstitium	Histopatho score tubuli acute	Histopatho score tubuli chronic	Histopatho score vessels	CIT (hr)
LIV	5	47 (44)	0.9 (0.3)	0	-	0 (1)	0 (1)	1 (2)	0 (1)	0 (1)	2.8 (2.2)
CAD	5	48 (28)	0.8 (0.5)	3/2	4/1	0 (1)	0 (1)	2 (2)	0 (1)	0 (1)	10 (11.3)*

* ... $p < 0.01$ LIV vs. CAD, data are median (range)

LIV ... live donor organs, CAD ... cadaveric donor organs, Donor creatinine within 6 hours before organ harvesting; TR ... trauma; Donor vasopressor use longer than three hours, Histopathology score for all compartments except glomeruli from 0 to 3, ratings: 0 ... no pathology, 1 mild, 2 moderate, 3 severe, glomerular scores range from 1 to 5 and represents the category of obsolescent glomeruli : 1 ... 5-15%, 2 ... 16-25%, 3 ... 26-35%, 4 ... 36-45%, 5 ... > 45%, CIT ... cold ischemic time