

Suppl. Table 1

Parameter\Group	All livers (N=10)	Liver with sLC (n=5)	Liver with nLC (n=5)	p-value
Age (years)	33.8±14.3	40.0±17.2	27.6±8.3	0.1854
Sex	Male (60%)	Male (60%)	Male (60%)	1.0000
	Female (40%)	Female (40%)	Female (40%)	
Race	Caucasian (90%)	Caucasian (80%)	Caucasian (100%)	1.0000
	African American (10%)	African American (20%)	African American (0)	
Cause of Death	Anoxia (60%)	Anoxia (20%)	Anoxia (100%)	0.0476
	Head trauma (30%)	Head trauma (60%)	Head trauma (0)	0.1667
	Stroke (10%)	Stroke (20%)	Stroke (0)	1.0000
Type of Donor	DCD (90%)	DCD (80%)	DCD (100%)	1.0000
	DCD (10%)	DCD (20%)	DCD (0)	
BMI (kg/m ²)	28.3±8.6	29.2±9.5	27.4±8.7	0.7653
WIT (minutes)	29.4±11.8	25±9.3	33.0±13.4	0.3457
fWIT (SBP<70, minutes)	17.7±6.3	14.8±1.7	20.2±7.8	0.2174
fWIT (SaO ₂ <80, minutes)	27.0±12.4	24.0±9.6	29.4±14.9	0.5525
Declaration-CC time (minutes)	10.0±3.2	9.8±3.6	10.2±3.8	0.8498
CIT (minutes)	322.8±98.6	350.6±122.4	295.0±70.3	0.4042
Liver weight before NMP (kg)	2.3±0.7	2.3±0.5	2.5±1.2	0.7473
Liver weight after NMP (kg)	2.3±0.7	2.2±0.5	2.3±1.0	0.7727
NMP duration (hours)	10.9±7.9	15.6±9.1	6.2±1.8	0.0532
Bicarbonate used (mL)	38.0±12.3	33.0±12.1	43.0±11.5	0.2163
Bile production (mL)	68.0±110.9	121.6±142.5	14.4±13.6	0.1327

Suppl. Fig1

