

Table S1. Donor characteristics. BMI: body mass index; WIT: warm ischemia time; CIT: cold ischemia time; RT: reperfusion time; DBD: brain death. M: Male; F: Female.

Patient ID	Study ID	Donor Age	Donor Sex	Donor BMI	WIT (min)	CIT (min)	RT (min)	Steatosis	Graft type
P1	18	17	F	23.5	47	177	264	0	DBD
P2	23	14	F	22.7	36	240	126	0	DBD
P3	26	32	M	31.4	61	526	205	0	DBD
P4	31	29	M	37	40	479	84	10% Macro	DBD
P5	38	12	F	19	45	417	237	10% Micro	DBD
P6	40	51	F	27.9	48	428	197	1-2% Macro	DBD
P7	43	34	F	26	48	286	425	5% Macro	DBD
P8	83	46	F	47	53	452	167	25% Macro	DBD
P9	85	65	F	42	42	333	111	0	DBD
P10	89	20	M	27	46	253	165	0	DBD
P11	116	31	F	31	38	360	131	5% Macro	DBD
P12	142	48	F	46.5	40	356	171	<5% Macro	DBD
P13	211	47	M	27.4	45	220	159	0	DBD
P14	235	61	F	37.3	37	563	117	50-60% Macro	DBD
P15	247	61	M	32.1	36	723	80	15-25% Macro	DBD
P16	255	79	F	22	40	147	122	5% Macro	DBD
P17	269	52	M	30.7	47	433	300	0	DBD
P18	299	64	M	21	42	323	118	0	DBD
P19	438	50	M	30.6	39	431	241	15-25% Macro	DBD
P20	468	69	M	41.9	35	684	165	0	DBD
P21	474	50	M	31.6	42	434	146	0	DBD
P22	525	23	F	43.5	38	276	130	30% Macro	DBD

Table S2. Recipient characteristics. BMI: body mass index; ETOH: alcohol; HBV: hepatitis B virus; HCC: hepatocellular carcinoma; AIH: autoimmune hepatitis; PSC: primary sclerosing cholangitis; HCV: hepatitis C virus; CMV: cytomegalovirus; NASH: non-alcoholic steato-hepatitis; MELD Score: model for end-stage liver disease score.; ALT: Alanine aminotransferase; Bili: bilirubin; INR: international normalized ratio.

Patient ID	Study ID	Recipient Age	Recipient Sex	Recipient BMI	Cause of Liver Failure	MELD Score	ALT	Bili	INR
P1	18	43	M	23.67	ETOH	40	188	6.8	1.37
P2	23	68	M	29.72	HBV/HCC	23	187	4.9	1.98
P3	26	62	M	30.26	HCV/HCC	18	433	2.7	1.85
P4	31	44	F	22.51	AIH/PSC	23	2569	6.6	1.74
P5	38	55	M	28.12	ETOH/End stage renal disease-received combined liver/kidney transplant	23	108	3.9	1.32
P6	40	74	M	21.84	HCV/HCC	17	498	4.7	1.7
P7	43	47	M	N/A	Allograft Failure/CMV	33	44	5.3	1.44
P8	83	68	F	29.04	ETOH	22	2096	3.4	2.22
P9	85	49	F	46.51	HCV	20	330	6.1	1.6
P10	89	27	F	52.57	AIH	40	190	14.3	1.33
P11	116	56	M	28.99	ETOH	18	156	2.9	1.68
P12	142	62	F	38.19	HCV	23	398	9.9	2.22
P13	211	54	F	55.43	AIH	40	331	3.4	1.93
P14	235	73	F	27.51	NASH	22	201	4	1.83
P15	247	64	M	41.35	NASH/HCC	28	986	1.6	1.49
P16	255	76	M	27.11	NASH	21	128	3.8	1.51
P17	269	65	M	27.03	ETOH/NASH/HCC	21	604	7.9	1.41
P18	299	49	M	59.41	NASH	36	211	10.5	3.28
P19	438	64	F	21.99	HCV/ETOH	30	4208	2.6	1.75
P20	468	46	M	37.32	ETOH	28	587	6.2	1.71
P21	474	62	F	27	NASH	38	698	9.9	1.73
P22	525	58	M	32.2	NASH	40	161	21.6	1.9