

Supplementary Tables

Name	Host	Supplier	Catalog no.	Dilution
alpha-SMA	Mouse	Dako Cytomation	M8051	1:100
calretinin	Rabbit	Ventana	0599-2184001	Ready-to-use
CFTR	Rabbit	Santa Cruz	SC-10747	1:50
CK19	Mouse	Dako Cytomation	M0888	1:100
cleaved caspase-3	Rabbit	Cell Signaling	#9664S	1:50
EpCAM	Mouse	Ventana	760-4383	Ready-to-use
Ki-67	Mouse	Dako Cytomation	M7240	1:300
Nanog	Rabbit	Cell Signaling	#5448S	1:25
pCK	Rabbit	Dako Cytomation	Z0622	1:50
secretin receptor	Rabbit	Sigma	AT12431	1:100
SOX9	Rabbit	Millipore	AB5535	1:300
VWF	Mouse	Dako Cytomation	M0616	1:100

Supplementary Table 1. List of antibodies used in this study.

Abbreviations: Alpha-SMA, alpha-smooth muscle actin; CFTR, cystic fibrosis transmembrane conductance regulator; CK19, cytokeratin 19; EpCAM, epithelial cell adhesion molecule; Nanog, homeobox protein Nanog; pCK, pan cytokeratin; SOX9, sex determining region Y-box 9; VWF, von Willebrand factor.

Liver no.	Gender	Age (years)	BMI (kg/m ²)	DCD/DBD	DWIT ¹ (min)	CIT ² (h:min)	Reason declined
1	M	64	46	DBD	NA	NA	Steatosis
2	F	44	26	DCD	18	8:30	High liver enzymes
3	F	15	27	DCD	28	4:21	No match found
4	M	29	24	DCD	31	8:31	High liver enzymes
5	F	61	21	DCD	15	14:37	DCD + age
6	M	66	28	DCD	31	16:12	DCD + age
7	F	47	29	DCD	23	9:36	Steatosis
8	M	34	25	DCD	43	19:51	DWIT too long
9	M	71	26	DCD	24	15:35	DCD + age
10	M	69	27	DCD	48	7:10	DCD + age
11	F	44	28	DCD	13	6:34	Steatosis
12	F	64	20	DCD	13	11:44	DCD + age
13	M	57	29	DCD	16	12:07	Steatosis
14	F	62	28	DCD	14	11:46	Steatosis
15	M	69	25	DCD	16	6:29	Age, iv drugs use
16	F	67	28	DCD	19	9:15	DCD + age

Supplementary Table 2. Donor characteristics.

Abbreviations: BMI, body mass index; CIT, cold ischemia time; DBD, donation after brain death; DCD, donation after circulatory death; DWIT, donor warm ischemia time; NA, not applicable.

¹DWIT: time between circulatory arrest and *in situ* cold flush in DCD donors.

²CIT: time between donor cold flush and start of slicing procedure with oxygenated Krebs-Henseleit buffer.