

Table S1 : Comparison of hemodynamic values for the 7 patients without PAH recovery.

	PVR before LT (dynes.s.cm ⁻⁵)	PVR: last assessment (dynes.s.cm ⁻⁵)	mPAP before LT (mmHg)	mPAP: last assessment (mmHg)	CO before LT (mL/min)	CO: last assessment (mL/min)	Time between first and last assessment (month)	Time between LT and last assessment (month)
Patient #1	1145	488	54	48	3.6	5.6	5	5 mo after LT
Patient #2	752	336	53	37	3.5	7.5	20	7 mo after LT
Patient #3	459	367	46	39	6.1	6.9	15	3 mo after LT
Patient #4	408	280	48	33	8.1	7.7	58	17 mo after LT
Patient #5	400	387	40	35	6.0	4.1	41	3 mo prior to LT
Patient #6	688	403	53	42	5.3	7.4	9	9 mo after LT
Patient #7	410	320	54	30	5.7	9.6	12	3 mo prior to LT
Total: med [extremes]	459 [400-1145]	367 [280-488]	53 [40-54]	37 [30-48]	5.7 [3.5-8.1]	7.4 [4.1-9.6]	15 [5-58]	-
Comparison before/after	0.0156		0.0156		0.1094		-	-

PVR: pulmonary vascular resistances, LT: liver transplantation, mPAP: mean pulmonary Arterial Pressure, CO: cardiac output, mo: months