

Group	ALT (u/L)	AST (u/L)	CR (mmol/d)	CKMB (u/L)
Sham	66	94	13	623
Sham	52	77	15	371
Sham	46	74	17	423
Sham	65	78	17	503
Sham	74	108	14	748
OLT	980	1246	47	1789
OLT	672	905	45	1943
OLT	1331	1003	34	1951
OLT	807	1776	45	3066
OLT	948	1233	62	1515
IPostC	335	387	33	2469
IPostC	348	365	29	1216
IPostC	271	592	45	981
IPostC	683	679	49	1355
IPostC	519	423	46	2000
RIPerC	158	362	22	759
RIPerC	358	773	34	1160
RIPerC	550	463	29	1197
RIPerC	456	678	38	1184
RIPerC	613	590	24	822

Group	H2O2 (μ mol/L)	eNOS mRNA level (Fold over Sham)	Nitrite/Nitrate (μ mol/L)
Sham	211.45	1.72	101.64
Sham	181.26	1.3	99.42
Sham	189	1	105.84
Sham	166.11	1.44	109.08
Sham	178.79	1.06	112.89
OLT	204.94	5.41	106.88
OLT	202.36	5.34	100.38
OLT	218.29	2.12	118.14
OLT	237.25	3.05	101.36
OLT	248.59	3.13	113.3
IPostC	172.51	2.15	118.67
IPostC	206.39	1.99	118.83
IPostC	188.33	2.26	116.42
IPostC	172.62	0.86	128.28
IPostC	197.31	2.07	118.4
RIPerC	152.64	0.97	106.92
RIPerC	153.2	0.72	120.91
RIPerC	212.68	1.35	112.57
RIPerC	217.95	3.91	127.59
RIPerC	180.12	2.05	123.47

Group	ROS F (Ex/Em=488/525nm)	JC-1 (Ratio of green to red fluorescence)
Sham	2.16	22.68
Sham	4.11	15.5
Sham	2.65	2.26
Sham	3.7	5.03
Sham	2.97	1.93
OLT	24.81	35.46
OLT	10.71	42.32
OLT	38.92	38.13
OLT	19.94	37.25
OLT	29.43	39.7
IPostC	4.05	18.25
IPostC	2.68	11.84
IPostC	11.14	7.59
IPostC	3.72	17.65
IPostC	3.12	2.99
RIPerC	3.54	13.95
RIPerC	2.63	26.91
RIPerC	2.51	1.66
RIPerC	4.67	3.76
RIPerC	10.95	6.19





