

Supplementary Table 1. Pathological phenotype in Kras(G12D), Trp53(flox/+), Pdx1-cre mice with/without administration of Indox

ID #	Sex	Age (Days)	Injection (ip)	Pathological status	PDAC location	PDAC size (mm)	Pancreas weight (mg)	Direct invasion	Metastasis/Dissemination	
1	148	M	89	DMSO/PEG	PDAC, moderately/poorly + anaplastic	Head	13 x 10 x 5	1953.4	Duodenum	LN's
2	131	F	97	DMSO/PEG	PDAC, moderately	Head	13 x 12 x 10	1275.3	Duodenum	Lungs
3	146	F	101	DMSO/PEG	PDAC, moderately/poorly	Body/Tail	13 x 13 x 11	3135.1	Duodenum, liver, small and large intestines, retroperitoneum	Liver, Lungs, LN's, Dissemination (diaphragm, serosa of intestine, uterus)
4	147	M	143	DMSO/PEG	PDAC, moderately	Head	12 x 12 x 7	1540.6	Duodenum	Liver, Lungs, LN's
5	205	M	121	DMSO/PEG	PDAC, moderately/poorly	Head	7 x 7 x 6	837.1	Pancreatic vein	Dissemination (mesenterium)
6	230	F	81	DMSO/PEG	mPanIN-1A	-	-	270.5	-	-
7	236	F	154	DMSO/PEG	PDAC, moderately/poorly	Head	10 x 6 x 7	1057.3	No	No
8	244	M	165	DMSO/PEG	PDAC, moderately/poorly	Head	10 x 10 x 8	1335.6	Retroperitoneum	Liver
9	245	M	135	DMSO/PEG	PDAC, moderately/poorly + sarcomatoid	Head	20 x 10 x 10	3257.8	Duodenum, Colon	LN's
10	295	F	174	DMSO/PEG	PDAC, moderately/poorly	Head	12 x 10 x 10	1773.7	Duodenum	Liver, LN's
1	105	F	181	Indox	mPanIN-1B	-	-	526.1	-	-
2	110	F	181	Indox	PDAC, well/moderately	Head	4 x 4 x 4	507.5	No	No
3	193	M	114	Indox	PDAC, moderately	Head	9 x 6 x 7	887.5	No	No
4	194	M	168	Indox	PDAC, moderately	Head	5 x 3 x 4	519	No	No
5	226	F	120	Indox	mPanIN-1A	-	-	366.8	-	-
6	240	F	156	Indox	PDAC, moderately	Tail	4 x 3 x 3	663.2	No	No
7	274	F	90	Indox	mPanIN-1A	-	-	194	-	-
8	275	F	139	Indox	PDAC, moderately	Head	15 x 12 x 8	2026.7	Duodenum, liver, kidney	LN
9	276	F	104	Indox	mPanIN-1A	-	-	278.3	-	-