

Table S3 Effects of post-natal gamma irradiation (5 Gy) on tumor development. Data are expressed as number of tumors/number of animals in which the organs relevant to the type of tumor were examined. The denominators are less than the total numbers of animals in either the non-irradiated or irradiated group because in some cases the relevant organs could not be examined.

	Non-irradiated # of tumors/# of animals (%)	Irradiated # of tumors/# of animals (%)
Pheochromocytoma		
Macro	1/13 (7.7)	3/16 (18.7)
Micro	4/13 (30.7)	6/16 (37.5)
Carotid PG	0/10	1/9 (11.1)
Pituitary Adenoma	3/13 (23.1)	7/12 (58.3)