

Supplementary Table S2. Clinical and genetic details of the PGL cases studied.

Case no	<i>TERT</i> promoter	<i>TERT</i> mRNA	Sex M /F	Age at diagnosis	Tumor size	Tumor weight	Malignant* / Benign	Metastasis	Follow-up		Hormonal production
									time	outcome	
Series A											
PGL 1	wt	<i>TERT</i>	M	42 yrs	5 cm	173 gm	Malignant	At follow-up	168 m	Dead	N/A
PGL 2	wt	neg	M	26 yrs	3 cm	50 gm	Malignant	At diagnosis	0 m	Dead	N/A
PGL 3	wt	neg	F	27 yrs	3 cm	15 gm	Malignant	At diagnosis	50 m	Dead-DOD	N/A
PGL 4	wt	neg	F	41 yrs	7.5 cm	103 gm	Malignant	At follow-up	156 m	Dead	NE, DA
PGL 5	C228T (Het)	<i>TERT</i>	M	26 yrs	4 cm	11 gm	Malignant	At diagnosis	24 m	Dead-DOD	NE, DA
PGL 6	wt	neg	M	25 yrs	4.5 cm	16 gm	Malignant	No	>200 m +	Alive	NE
PGL 7	wt	neg	F	57 yrs	7 cm	75 gm	Malignant	No	>200 m +	Alive	EPI, NE
PGL 8	wt	neg	F	65 yrs	5.5 cm	47 gm	Malignant	No	144 m	Alive	NE
PGL 9	wt	neg	M	61 yrs	4.5 cm	36 gm	Malignant	No	144 m +	Alive	EPI, NE, DA
PGL 10	wt	neg	M	14 yrs	4.5 cm	26 gm	Benign	No	>200 m	Alive	NE
PGL 11	wt	neg	M	24 yrs	5 cm	23 gm	Benign	No	>200 m +	Alive	non-functional
PGL 12	wt	neg	M	73 yrs	4.5 cm	13 gm	Benign	No	192 m	Dead	NE
PGL 13	wt	<i>TERT</i>	M	46 yrs	3 cm	8 gm	Benign	No	72 m	Alive	EPI, NE

EPI = epinephrine, NE= norepinephrine, and DA = dopamine levels, in plasma or urine before surgery; N/A = Not available

Het = Heterozygous mutation; yrs = years; gm = grams; wt = wild-type; DOD = Dead of disease

*Malignancy was defined according to AFIP criteria (Lack 2007); "+" = persisted follow-up; N/A = Not available, no data