

Table 2. Clinical information on 20 PTC cases

Sample Name	Age at diagnosis	Gender	Race	Diagnosis	Tumor Stage*	Multifocal?
PTC1	48	F	Caucasian	PTC	T3N1bMx	N
PTC2	42	M	Caucasian	PTC	T3NxMx	N
PTC3	43	M	Caucasian	PTC	T2NxMx	Y
PTC4	33	M	unknown	fvPTC	T1N0MX	Y
PTC5	43	F	Caucasian	fvPTC	T1N1aMx	N
PTC6	56	M	Caucasian	PTC	T4N0M1	Y
PTC7	36	M	Caucasian	PTC	T4aN1aM1	N
PTC8	65	F	unknown	fvPTC	T2NxMx	Y
PTC9	31	F	Caucasian	PTC	T4aN1bMx	N
PTC10	45	F	Caucasian	fvPTC	T1NxMx	Y
PTC11	55	F	Caucasian	PTC	T2NxMx	Y
PTC12	61	M	Caucasian	fvPTC	T3NxMx	Y
PTC13	13	F	Caucasian	PTC	T1N1Mx	N
PTC14	59	M	Caucasian	HCC with follicular and papillary features	T2NxMx	N
PTC15	45	F	Caucasian	PTC	T1NxMx	N
PTC16	26	F	Caucasian	PTC	T1N1aMx	N
PTC17	41	F	unknown	PTC	T1NxMx	N
PTC18	53	F	Caucasian	PTC	T1NxMx	Y
PTC19	60	F	Caucasian	PTC	T2NxMx	Y
PTC20	33	M	Caucasian	PTC	T2N1Mx	Y

fvPTC - papillary thyroid carcinoma, follicular variant; HCC - Hurthle Cell carcinoma. All matched tumor and normal tissue samples were procured during the same surgical procedure. Histologic classification on all cases with the exception of PTC4, PTC8 and PTC10 was performed by a single pathologist (S.S.).

*Greene, F. L., Page, D. L., Fleming, I. D., Fritz, A. G., Balch, C. M., Haller, D. G. & Morrow, M. (2002) *AJCC Cancer Staging Manual* (Springer, New York), 6th Ed.