

Table S1. Clinical and genetic data from the 329 patients included in the study.

N°	ID	Sex	Age	Tumor	Behaviour	Diagnosis	BC secretion	Tumor sample	SDHB-IHC	Mutation	Gene	Mutation	Date resection primary tumor (or diagnosis if no resection)	Last follow-up date	Last follow-up status	Met. location	Met. time	Met. diagnosis
1	3	M	59	HN-PGL	Benign	sympt. (local mass)	NS	Frozen and FFPE	ND	Germline	<i>SDHC</i> Δ	c.253_255dup TTT, p.Phe85dup	09/2003	04/2006	Alive, disease free			
2	62	M	64	PCC	Benign	sympt. (adrenergic)	No sec.	FFPE	Positive	Somatic	<i>HRAS</i>	c.37G>C, p.Gly13Arg	01/1995	02/2014	Alive, disease free			
3	78	M	11	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Not available	No			06/1999	02/2006	Alive, disease free			
4	91	F	52	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			12/2002	03/2014	Alive, disease free			
5	118†	F	64	PCC	Benign	inc. (surgery)	NS	FFPE	Positive	Somatic	<i>HRAS</i>	c.182A>G, p.Gln61Arg	01/2004 (necropsy)	01/2004	Deceased (necropsy after cardiovascular shock)			
6	130	M	74	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			10/2006	02/2014	Alive, disease free			
7	167	M	51	PCC	Benign	sympt. (adrenergic)	A	FFPE	Positive	Somatic	<i>HRAS</i>	c.181C>A, p.Gln61Lys	06/2002	01/2012	Alive, disease free			
8	178	F	22	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			03/1997	01/2014	Alive, disease free			
9	66†	F	19	A-PGL	Malignant	sympt. (adrenergic)	Nad.	FFPE	ND	Germline	<i>SDHB-GD</i> Δ	exon 1 gross deletion	04/1997	01/2002	Deceased (no response to chemotherapy)	Bone, liver and pituitary	Metac., 15 months after first surgery	Image (MR, MIBG) and BC study.
10	235	M	76	PCC	Benign	inc. (surgery)	No sec.	FFPE	Positive	No			01/2004	02/2014	Alive, disease free			
11	287	F	68	HN-PGL	Benign	sympt. (local mass)	NS	FFPE	Not available	No			02/2006	02/2006	Alive, post-surgery			
12	299	F	32	A-PGL	Malignant	sympt. (adrenergic)	Nad.	FFPE	Positive	No			04/2006	02/2013	Alive, disease free	Local lymph node	Sync.	AP study
13	335	F	62	A-PGL	Benign	inc. (image)	Nad.	FFPE	Positive	Somatic	<i>EPAS1</i>	c.1592C>T, p.Pro531Leu	04/2008	05/2011	Alive, disease			

															free				
14	344	F	52	PCC	Malignant	NS	NS	FFPE	Positive	Somatic	<i>EPAS1</i>	c.1606C>A, p.Asp536Tyr	08/2001	05/2009	Alive, met.	Local lymph node	Metac. , 36 months after first surgery	Image (MIBG)	
15	379	F	51	A-PGL	Benign	inc. (surgery)	NS	FFPE	Positive	Somatic	<i>HRAS</i>	c.181C>A, p.Gln61Lys	04/2005	11/2009	Alive, disease free				
16	396	F	53	A-PGL	Benign	sympt. (local mass)	No sec.	FFPE	Positive	Somatic	<i>HRAS</i>	c.37G>C, p.Gly13Arg	05/2010	11/2010	Alive, disease free				
17	419	F	59	HN-PGL	Benign	NS	NS	FFPE	Positive	No			11/2006	11/2006	Alive, post- surgery				
18	450	F	51	HN-PGL	Benign	sympt. (adrenergic)	No sec.	FFPE	Positive	No			11/2011	05/2014	Alive, disease free				
19	452	F	50	A-PGL	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			01/2011	01/2013	Alive, disease free				
20	460	F	62	PCC	Malignant	sympt. (adrenergic)	A	FFPE	Positive	Somatic	<i>HRAS</i>	c.182A>G, p.Gln61Arg	05/2009	01/2013	Alive, disease free	Local lymph node	Sync.	AP study	
21	103	M	70	PCC	Benign	NS	NS	Frozen	ND	Somatic	<i>RET</i>	c.1900T>C, p.Cys634Arg	01/2000	06/2003	Alive, disease free				
22	470	M	51	PCC	Benign	inc. (image)	Nad.	FFPE	Positive	No			11/2011	07/2012	Alive, disease free				
23	478	M	47	A-PGL	Benign	inc. (image)	Nad.	FFPE	Positive	No			06/2012	06/2012	Alive, post- surgery				
24	482	F	76	T-PGL	Benign	NS	NS	FFPE	Positive	No			06/2011	06/2014	Alive, disease free				
25	484	M	45	A-PGL	Benign	NS	Nad.	FFPE	Positive	No			07/2012	01/2013	Alive, disease free				
26	493	M	52	HN-PGL	Benign	sympt. (local mass)	No sec.	FFPE	Positive	No			10/2012	10/2012	Alive, post- surgery				
27	507	F	70	PCC	Malignant	sympt. (adrenergic)	NS	FFPE	Positive	No			08/2011	02/2013	Alive, met.	Bone and liver	Sync.	Image (CT, MR, Octreoscan) and BC study	

28	508	F	62	HN-PGL	Malignant	sympt. (local mass)	Nad.	FFPE	Positive	No			01/2014	02/2014	Alive, post-surgery	Local lymph node	Sync.	AP study
29	512	F	46	PCC	Benign	inc. (image)	Nad.	FFPE	Positive	No			10/2009	01/2014	Alive, disease free			
30	242	M	25	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen and FFPE	Positive	Somatic	<i>VHL</i>	c.250G>C, p.Val84Leu	12/2002	01/2006	Alive, disease free			
31	587†	M	81	A-PGL	Benign	sympt. (adrenergic)	A	FFPE	Positive	Somatic	<i>HRAS</i>	c.181C>A, p.Gln61Lys	05/2007	01/2012	Deceased (heart attack, disease free)			
32	591	F	26	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			04/2007	02/2013	Alive, disease free			
33	594	F	45	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			08/2006	06/2013	Alive, disease free			
34	599	M	74	PCC	Benign	inc. (image)	Nad.	FFPE	Positive	No			02/2007	06/2012	Alive, disease free			
35	600	F	47	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			03/2007	11/2011	Alive, disease free			
36	612	M	56	PCC	Benign	inc. (image)	Nad.	FFPE	Positive	No			06/2007	02/2014	Alive, disease free			
37	621	M	29	PCC	Benign	inc. (image)	A	FFPE	Positive	No			04/2009	01/2014	Alive, disease free			
38	630	M	42	PCC	Benign	sympt. (adrenergic)	A	FFPE	Positive	No			04/2010	12/2012	Alive, disease free			
39	636	M	42	PCC	Benign	inc. (image)	NS	FFPE	Positive	Somatic	<i>HRAS</i>	c.182A>G, p.Gln61Arg	07/1996	07/2010	Alive, disease free			
40	637	F	9	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			10/2009	01/2013	Alive, disease free			
41	641	M	57	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			03/2008	04/20014	Alive, disease free			
42	157	M	30	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	Germline	<i>SDHB</i> -GD Δ	exon 1 gross deletion	02/2001	07/2001	Alive, disease free			
43	647	F	28	PCC	Benign	sympt. (adrenergic)	A	FFPE	Positive	Somatic	<i>HRAS</i>	c.182A>G, p.Gln61Arg	01/2001	11/2010	Alive, disease free			
44	649	M	14	PCC	Benign	sympt.	Nad.	FFPE	Positive	Somatic	<i>VHL</i>	c.260T>C,	07/2011	03/2013	Alive,			

						(adrenergic)						p.Val87Ala			disease free				
45	653	M	NS	PCC	Benign	NS	NS	FFPE	Positive	Somatic	<i>RET</i>	c.2753T>C, p.Met918Thr	01/2013	01/2013	Alive, post-surgery				
46	657 †	F	75	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	Somatic	<i>EPAS1</i>	c.1592C>T, p.Pro531Leu	11/1996	09/2013	Deceased (unknown cause, but PPGL free)				
47	175	F	36	T-PGL	Malignant	inc. (surgery)	Nad.	FFPE	ND	Germline	<i>SDHB</i> Δ	c.278G>A, p.Cys93Tyr	01/2001 (palliative surgery)	05/2013	Alive, met. (palliative surgery)	Bone and lung	Metac. , 24 months after palliative surgery	Image (MR, MIBG) and BC study	
48	658 †	F	75	PCC	Benign	NS	NS	FFPE	Positive	Somatic	<i>HRAS</i> ◇	c.182A>G, p.Gln61Arg	01/1998	03/1999	Deceased (unknown)				
49	659	F	27	PCC	Benign	sympt. (adrenergic)	A	FFPE	Positive	Somatic	<i>HRAS</i>	c.182A>G, p.Gln61Arg	02/1999	01/2003	Alive, disease free				
50	886	M	57	PCC	Benign	inc. (image)	A	FFPE	Positive	No			02/2013	06/2013	Alive, disease free				
51	889	F	43	PCC	Benign	sympt. (adrenergic)	A	FFPE	Positive	Somatic	<i>RET</i>	c.2753T>C, p.Met918Thr	04/2013	02/2014	Alive, disease free				
52	890	F	49	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	No			01/2013	04/2013	Alive, disease free				
53	971	M	20	PCC	Malignant	sympt. (adrenergic)	Nad.	FFPE	Positive	No			09/2007	02/2013	Alive, disease free	Local lymph node, bona and liver	Sync. (local lymph node) and Metac. (bone and liver, 36 months after the first surgery)	Image (MR, MIBG, FDG-PET) and BC study	
54	1004	F	45	A-PGL	Malignant	sympt. (local mass)	NS	FFPE	Negative and positive IHC SDHA	Somatic	<i>SDHD</i>	c.112C>T, p.Arg38*	05/2010	06/2014	Alive, met.	Bone, lung and liver	Sync. (bone) and Metac. (lung and liver)	Image (MR, MIBG, Octreoscan) and BC study	
55	1007	M	68	PCC	Benign	NS	NS	FFPE	Positive	No			01/2014	01/2014	Alive, post-surgery				
56	1010	M	42	A-PGL	Benign	NS	NS	FFPE	Positive	No			11/2013	07/2014	Alive, local residual				

															disease				
57	465	F	15	A-PGL	Benign	sympt. (local mass)	Nad.	FFPE	Positive	Somatic	<i>VHL</i>	c.191G>C, p.Arg64Pro	07/2011	08/2011	Alive, post-surgery				
58	63	F	35	PCC	Benign	sympt. (adrenergic)	NS	Frozen	ND	Somatic	<i>RET</i>	c.2753T>C, p.Met918Thr	04/1999	04/1999	Alive, post-surgery				
59	133	F	38	PCC	Benign	NS	NS	Frozen	ND	Somatic	<i>HRAS</i>	c.182A>G, p.Gln61Arg	01/2009	10/2009	Alive, disease free				
60	145	F	51	PCC	Benign	sympt. (local mass)	A	Frozen	ND	Somatic	<i>NF1</i>	c.6855C>A, p.Tyr2285*	11/2010	11/2010	Alive, post-surgery				
61	150	M	26	PCC	Benign	sympt. (adrenergic)	A	Frozen	ND	No			10/2011	01/2013	Alive, disease free				
62	177	F	37	PCC	Benign	sympt. (adrenergic)	High, but NS	Frozen	ND	No			01/2002	02/2014	Alive, disease free				
63	243	M	16	A-PGL	Benign	sympt. (adrenergic)	High, but NS	FFPE	ND	Germline	<i>SDHB</i>	c.166_170delCTCA, p.Pro56delTyrfs*5	06/2005	04/2013	Alive, disease free				
64	183	F	48	A-PGL	Benign	inc. (surgery)	NS	Frozen	ND	No			01/2002	02/2006	Alive, disease free				
65	251	M	53	HN-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHD</i>	c.334_337delACTG, p.Asp113Metfs*21	01/2001	06/2008	Alive, disease free				
66	205	F	63	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen	ND	No			03/2003	01/2006	Alive, disease free				
67	286	M	61	A-PGL	Benign	inc. (surgery)	NS	Frozen	ND	No			11/2005	02/2006	Alive, disease free				
68	288	M	59	A-PGL	Benign	inc. (surgery)	NS	Frozen	ND	No			01/2003	01/2006	Alive, disease free				
69	305	M	75	A-PGL	Benign	inc. (image)	A	Frozen	ND	No			04/2007	12/2009	Alive, disease free				
70	403	M	56	A-PGL	Benign	inc. (image)	Nad.	Frozen	ND	Somatic	<i>SDHB</i>	c.464C>G, p.Pro155Arg	10/2010	07/2013	Alive, disease free				
71	278	M	12	A-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHB</i> \neq/Δ	c.166_170delCTCA, p.Pro56delTyrfs*5	11/2005	11/2005	Alive, post-surgery				
72	464	F	24	A-PGL	Benign	sympt. (adrenergic)	Nad.	Frozen	ND	No			03/2012	08/2013	Alive, disease				

															free				
73	475	F	78	PCC	Benign	inc. (image)	High, but NS	Frozen	ND	Somatic	<i>HRAS</i>	c.182A>G, p.Gln61Arg	06/2012	03/2013	Alive, disease free				
74	480	F	51	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen	ND	Somatic	<i>VHL</i>	c.389T>G, p.Val130Gly	07/2012	11/2012	Alive, disease free				
75	601	F	65	PCC	Benign	sympt. (adrenergic)	A	Frozen	ND	No			06/2007	09/2008	Alive, unknown				
76	513	M	19	PCC	Benign	inc. (image)	High, but NS	FFPE	Positive	Somatic	<i>VHL</i>	c.475A>G, p.Lys159Glu	10/2012	05/2013	Alive, disease free				
77	628	M	52	PCC	Benign	sympt. (adrenergic)	High, but NS	Frozen	ND	No			01/2010	01/2010	Alive, post-surgery				
78	619	M	14	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen	ND	Somatic	<i>VHL</i>	c.496G>T, p.Val166Phe	03/2009	03/2009	Alive, post-surgery				
79	751	F	48	PCC	Benign	NS	NS	Frozen	ND	Somatic	<i>RET</i>	c.2753T>C, p.Met918Thr	01/2003	11/2008	Alive, disease free				
80	764	F	68	PCC	Benign	inc. (image)	No sec.	Frozen	ND	Somatic	<i>HRAS</i> ◊	c.182A>G, p.Gln61Arg	03/2010	05/2013	Alive, disease free				
81	893	F	63	PCC	Benign	sympt. (adrenergic)	A	Frozen (finished)	ND	No			07/2013	09/2013	Alive, disease free				
82	285	M	59	HN-PGL	Benign	NS	NS	Frozen	ND	No			07/2005	07/2005	Alive, post-surgery				
83	407	F	29	HN-PGL	Benign	sympt. (local mass)	NS	Frozen	ND	No			10/2010	03/2012	Alive, disease free				
84	301	M	27	HN-PGL	Malignant	inc. (surgery)	No sec.	No	ND	Germline	<i>SDHB</i>	c.166_170delCTCA, p.Pro56delTyrfs*5	10/2001	11/2012	Alive, disease free	Local lymph node	Sync.	AP study	
85	100	F	56	PCC	Benign	sympt. (adrenergic)	High, but NS	Frozen and FFPE	Positive	No			07/2002	02/2014	Alive, disease free				
86	136	F	42	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen and FFPE	Positive	No			06/2009	01/2014	Alive, disease free				
87	307	M	40	HN-PGL	Benign	NS	No sec.	No	ND	Germline	<i>SDHD</i> Δ	c.168_169delTT, p.Ser57Trpfs*11	08/2007 diagnosis, surgery unknown	08/2007	Alive, unknown				
88	152	F	54	PCC	Benign	inc. (surgery)	A	Frozen and FFPE	Positive	No			09/2011	07/2013	Alive, disease free				

89	311	F	22	A-PGL	Malignant	sympt. (local mass)	No sec.	No	ND	Germline	<i>SDHD</i> Δ	c.210G>T, p.Arg70Ser	02/2006	09/2013	Alive, met.	Local lymph nodes and lung	Sync.	AP study
90	312	F	32	T-PGL	Malignant	sympt. (adrenergic)	Nad.	Frozen	ND	Germline	<i>SDHB</i> Δ	c.166_170delCTCA, p.Pro56delTyrfs*5	10/2007	11/2011	Alive, met.	Bone	Sync.	AP study
91	165	F	69	HN-PGL	Benign	sympt. (local mass)	NS	Frozen and FFPE	Positive	No			06/2002	06/2002	Alive, post-surgery			
92	327	M	14	A-PGL	Benign	sympt. (adrenergic)	NS	Frozen	ND	Germline	<i>SDHB</i> -GD ‡	exon 1 gross deletion	03/2007	07/2008	Alive, disease free			
93	631	M	35	PCC	Benign	inc. (image)	Nad.	Frozen and FFPE	Positive	Somatic	<i>VHL</i>	c.260T>C, p.Val87Ala	01/2010	08/2010	Alive, disease free			
94	330	M	40	A-PGL	Benign	sympt. (local mass)	NS	FFPE	ND	Germline	<i>SDHB</i> Δ	c.424-3C>G	04/2008	06/2008	Alive, disease free			
95	268	F	53	A-PGL	Benign	sympt. (adrenergic)	High, but NS	Frozen and FFPE	Positive	No			07/2004	09/2006	Alive, disease free			
96	418	M	64	A-PGL	Malignant	inc. (image)	Nad.	Frozen and FFPE	Positive	No			12/2010	03/2014	Alive, met.	Local lymph node	Sync.	AP study
97	538	M	46	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen and FFPE	Positive	No			03/2004	12/2004	Alive, disease free			
98	340	F	38	HN-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHD</i>	c.2T>C, p.Met1?	01/2008	11/2008	Alive, unknown			
99	550	M	45	PCC	Benign	sympt. (adrenergic)	A	Frozen and FFPE	Positive	Somatic	<i>HRAS</i> ◇	c.182A>G, p.Gln61Arg	04/2004	07/2014	Alive, disease free			
100	553	M	57	PCC	Benign	NS	NS	Frozen and FFPE	Positive	Somatic	<i>RET</i>	c.2753T>C, p.Met918Thr	10/2004	01/2005	Alive, disease free			
101	581	M	36	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen and FFPE	Positive	Somatic	<i>VHL</i>	c.482G>A, p.Arg161Gln	01/2006	02/2014	Alive, disease free			
102	635	F	30	PCC	Benign	sympt. (adrenergic)	High, but NS	Frozen and FFPE	Positive	Somatic	<i>VHL</i>	c.491A>G, p.Gln164Arg	01/2002	01/2005	Alive, disease free			
103	728	F	46	PCC	Benign	NS	NS	Frozen	ND	Somatic	<i>EPAS1</i> *	c.1599_1604delCCCCAT, p.Ile533_Pro534del	01/2003	10/2010	Alive, disease free			
104	643	F	27	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen and FFPE	Positive	No			02/2011	11/2011	Alive, disease free			
105	727	F	78	A-PGL	Benign	NS	NS	Frozen	Positive	Somatic	<i>EPAS1</i> *	c.1615G>T,	07/2003	07/2003	Alive,			

								and FFPE				p.Asp539Tyr			post- surgery			
106	759	F	42	PCC	Benign	sympt. (adrenergic)	Nad.	Frozen and FFPE	Positive	No			12/2012	12/2012	Alive, post- surgery			
107	352	F	46	A-PGL	Malignant	inc. (image)	NS	No	ND	Germline	<i>SDHB</i>	c.725G>A, p.Arg242His	No surgery, 06/2008 (only biopsy)	03/2009	Alive, met. (no surgery)	Liver and local lymph node	Sync.	AP study
108	353	M	32	HN-PGL	Malignant	sympt. (local mass)	No sec.	No	ND	Germline	<i>SDHB</i>	c.269G>A, p.Arg90Gln	02/2008	04/2008	Alive, disease free	Bone	Sync.	AP study
109	760	M	58	PCC	Benign	NS	A	Frozen and FFPE	Positive	Somatic	<i>RET</i>	c.2753T>C, p.Met918Thr	01/2013	01/2013	Alive, post- surgery			
110	364	F	67	HN-PGL	Benign	sympt. (adrenergic)	No sec.	No	ND	Germline	<i>SDHB</i>	c.557G>A, p.Cys186Tyr	No surgery, diagnosis 02/2009	09/2009	Alive, stable disease (no surgery)			
111	365	M	25	HN-PGL	Benign	NS	No sec.	No	ND	Germline	<i>SDHB</i>	c.166_170delC CTCA, p.Pro56delTyr fs*5	01/2009	10/2009	Alive, disease free			
112	368	M	23	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	Germline	<i>SDHB</i>	c.166_170delC CTCA, p.Pro56delTyr fs*5	06/2006	11/2009	Alive, disease free			
113	967	F	38	A-PGL	Benign	sympt. (adrenergic)	Nad.	Frozen and FFPE	Positive	Somatic	<i>EPAS1</i>	c.1592C>T, p.Pro531Leu	10/2013	10/2013	Alive, post- surgery			
114	1005	M	65	PCC	Benign	NS	NS	Frozen and FFPE	Positive	No			11/2010	11/2010	Alive, post- surgery			
115	405	F	48	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			10/2009	10/2010	Alive, local recurrence			
116	498	F	27	PCC	Benign	inc. (image)	Nad.	FFPE	Positive	Somatic	<i>VHL</i>	c.227T>A, p.Phe76Tyr	06/2012	01/2013	Alive, disease free			
117	501	F	78	PCC	Benign	inc. (image)	Nad.	No	ND	No			07/2014	07/2014	Alive, post- surgery			
118	1015	M	51	PCC	Benign	inc. (image)	Nad.	No	ND	No			12/2010	03/2014	Alive, disease free			
119	1020	F	53	PCC	Benign	inc. (image)	Nad.	No	ND	No			05/2014	06/2014	Alive, post- surgery			

120	102 3	M	78	A-PGL	Benign	inc. (image)	Nad.	No	ND	No			02/2014	02/2014	Alive, post-surgery			
121	102 4	F	35	PCC	Benign	NS	Nad.	No	ND	No			01/2012	04/2014	Alive, disease free			
122	5	F	56	A-PGL	Benign	inc. (surgery)	NS	No	ND	No			12/2005	11/2006	Alive, disease free			
123	35	F	62	PCC	Benign	sympt. (adrenergic)	High, but NS	No	ND	No			12/1994	01/2006	Alive, disease free			
124	400	F	42	HN-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHB</i> -GD	exon 1 gross deletion	No surgery, diagnosis 01/2010	09/2010	Alive, stable disease (no surgery)			
125	56†	F	56	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			11/1998	01/2010	Deceased (liposarcoma, but PPGL free)			
126	64	F	34	PCC	Benign	sympt. (local mass)	A	No	ND	No			04/1999	03/2014	Alive, disease free			
127	65	F	62	A-PGL	Benign	inc. (image)	High, but NS	No	ND	No			07/1999	01/2013	Alive, disease free			
128	77	F	37	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			12/1992	02/2014	Alive, disease free			
129	79	F	42	PCC	Benign	NS	NS	No	ND	No			01/2000	01/2000	Alive, post-surgery			
130	80	M	40	PCC	Benign	NS	NS	No	ND	No			01/2000	01/2000	Alive, post-surgery			
131	82	M	23	PCC	Benign	inc. (image)	A	No	ND	No			01/1998	01/2006	Alive, disease free			
132	413	F	44	HN-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHB</i>	c.544_550del GGGCTCT, p.Gly182Thrfs*36	12/2010 diagnosis, surgery unknown	12/2010	Alive, unknown			
133	92	F	42	PCC	Benign	NS	NS	No	ND	No			01/2002	01/2002	Alive, post-surgery			
134	97	F	48	PCC	Benign	inc. (surgery)	NS	No	ND	No			01/1997	01/2006	Alive, disease free			
135	98	M	31	PCC	Benign	NS	NS	No	ND	No			11/2002	11/2002	Alive,			

															post-surgery				
136	99	F	59	PCC	Benign	NS	Nad.	No	ND	No			01/1987	03/2012	Alive, disease free				
137	107	F	NS	PCC	Benign	NS	NS	No	ND	No			01/2004	01/2004	Alive, post-surgery				
138	108	F	63	PCC	Benign	NS	NS	No	ND	No			01/2004	01/2004	Alive, post-surgery				
139	121	F	39	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			11/2004	09/2005	Alive, disease free				
140	424	F	26	A-PGL	Benign	sympt. (adrenergic)	Nad.	FFPE	Negative and negative SDHA-IHC	Germline	<i>SDHA</i>	c.1754G>A, p.Arg585Gln	12/2007	03/2012	Alive, disease free				
141	425	F	53	HN-PGL	Benign	inc. (image)	Nad.	No	ND	No			No surgery, 12/2009 (only biopsy)	03/2012	Alive, increasing disease (no surgery)				
142	123	F	34	PCC	Benign	NS	NS	No	ND	No			01/2007	06/2007	Alive, disease free				
143	129	F	55	PCC	Benign	NS	NS	No	ND	No			01/2007	02/2008	Alive, disease free				
144	430	M	37	A-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHB</i> -GD	exon 1 gross deletion	01/2010	04/2011	Alive, disease free				
145	131	F	21	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			01/1994	04/2009	Alive, disease free				
146	134	F	59	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			11/1994	01/2010	Alive, disease free				
147	433	M	60	T-PGL	Malignant	inc. (image)	Nad.	FFPE	ND	Germline	<i>SDHB</i>	c.287-3C>G	No surgery, 12/2010 (only biopsy)	01/2011	Alive, met. (no surgery)	Bone and local lymph node	Sync.	AP study	
148	135	M	36	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			11/2007	07/2010	Alive, disease free				
149	139	F	28	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			02/2002	03/2010	Alive, disease free				
150	441	M	28	HN-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHD</i>	c.191_192delT	No surgery,	06/2011	Alive,				

												C, p.Leu64Profs* 4	diagnosis 01/2010		stable disease (no surgery)				
151	442	M	20	A-PGL	Benign	sympt. (adrenergic)	Nad.	Frozen	ND	Germline	<i>SDHB</i>	c.423+1G>A	01/2011	06/2011	Alive, local residual disease				
152	444	F	40	HN-PGL	Benign	NS	A	FFPE	Negative	Germline	<i>SDHAF2</i>	c.362G>A, p.Trp121*	02/2007	02/2012	Alive, disease free				
153	146	M	45	PCC	Benign	NS	NS	No	ND	No			01/2009	10/2010	Alive, disease free				
154	147	M	67	PCC	Benign	sympt. (local mass)	NS	No	ND	No			01/2008	03/2011	Alive, disease free				
155	449	F	15	A-PGL	Benign	sympt. (adrenergic)	Nad.	Frozen	ND	Germline	<i>SDHA</i>	c.457-1A>G	11/2011	12/2011	Alive, post- surgery				
156	148	F	64	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			02/2011	03/2011	Alive, post- surgery				
157	149	M	36	PCC	Benign	inc. (image)	Nad.	No	ND	No			02/2011	10/2014	Alive, disease free				
158	158	F	36	HN-PGL	Benign	inc. (surgery)	No sec.	No	ND	No			11/2000	11/2006	Alive, disease free				
159	168	F	43	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/1998	04/2006	Alive, disease free				
160	179	F	69	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			12/2002	12/2002	Alive, post- surgery				
161	180	F	51	PCC	Benign	sympt. (adrenergic)	High, but NS	No	ND	No			02/2002	02/2006	Alive, disease free				
162	189	M	72	A-PGL	Benign	inc. (image)	A	No	ND	No			02/2001	12/2003	Alive, disease free				
163	190	M	40	PCC	Benign	inc. (image)	Nad.	No	ND	No			03/2002	01/2013	Alive, disease free				
164	191	F	50	T-PGL	Benign	NS	NS	No	ND	No			01/1997	01/2003	Alive, disease free				
165	192	F	27	PCC	Benign	NS	NS	No	ND	No			06/1988	01/2002	Alive, disease free				
166	203	M	48	PCC	Benign	sympt.	NS	No	ND	No			03/1997	09/2003	Alive,				

						(adrenergic)									disease free				
167	206	F	45	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			04/2003	05/2013	Alive, disease free				
168	238	F	68	PCC	Benign	inc. (image)	Nad.	No	ND	No			04/2001	03/2014	Alive, disease free				
169	250	F	21	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	No			10/2004	10/2004	Alive, post-surgery				
170	266	F	37	HN-PGL	Benign	NS	Nad.	No	ND	No			01/1999 diagnosis, surgery unknown	06/2005	Alive, unknown				
171	267	F	28	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			09/2004	09/2004	Alive, post-surgery				
172	270	F	47	PCC	Benign	inc. (image)	A	No	ND	No			07/2005	07/2005	Alive, post-surgery				
173	271	F	26	A-PGL	Benign	NS	High, but NS	No	ND	No			07/2005	07/2005	Alive, post-surgery				
174	282	M	32	PCC	Benign	NS	NS	No	ND	No			11/2004	09/2005	Alive, disease free				
175	479	F	33	HN-PGL	Benign	NS	No sec.	No	ND	Germline	<i>SDHB</i>	c.419T>A, p.Val140Asp	01/2012	07/2012	Alive, disease free				
176	284	F	72	T-PGL	Benign	inc. (image)	No sec.	No	ND	No			No surgery, 09/2005 (only biopsy)	03/2014	Alive, stable disease (no surgery)				
177	289	F	65	HN-PGL	Benign	NS	NS	No	ND	No			01/1997	01/1997	Alive, post-surgery				
178	483	F	50	T-PGL	Malignant	inc. (surgery)	No sec.	No	ND	Germline	<i>SDHC</i>	c.43C>T, p.Arg15*	05/2012	05/2013	Alive, disease free	Bone	Sync.	AP study	
179	290	F	46	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2005	06/2006	Alive, disease free				
180	485	F	14	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	Germline	<i>SDHB</i> -GD ‡	exon 1 gross deletion	12/2009	02/2012	Alive, disease free				
181	487	M	22	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	Germline	<i>SDHB</i> -GD	exon 1 gross deletion	05/2012	09/2012	Alive, disease free				
182	292	F	60	HN-PGL	Benign	NS	No sec.	No	ND	No			No surgery,	06/2006	Alive,				

													diagnosis 01/1985		stable disease (no surgery)			
183	293 †	F	72	T-PGL	Benign	NS	NS	No	ND	No			01/2002	03/2014	Deceased (unknown cause, but PPGL free)			
184	298	F	37	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			01/2007	01/2007	Alive, post- surgery			
185	306	F	36	HN-PGL	Benign	inc. (surgery)	NS	No	ND	No			07/2006	07/2006	Alive, post- surgery			
186	497	F	23	T-PGL	Benign	NS	No sec.	No	ND	Germline	<i>SDHB</i> Δ	c.643-2A>C	01/2011	11/2012	Alive, disease free			
187	310 †	M	57	PCC	Benign	inc. (surgery)	NS	No	ND	No			02/2007	08/2012	Deceased (adverse effects to chemothe- rapy)			
188	500	M	46	HN-PGL	Benign	NS	NS	No	ND	Germline	<i>SDHB</i>	c.127G>C, p.Ala43Pro	09/2012 diagnosis, surgery unknown	09/2012	Alive, unknown			
189	314	F	29	HN-PGL	Benign	NS	NS	No	ND	No			01/2007	12/2007	Alive, disease free			
190	329	F	16	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2007	11/2008	Alive, disease free			
191	336	M	31	T-PGL	Benign	sympt. (adrenergic)	High, but NS	No	ND	No			01/2006	01/2006	Alive, post- surgery			
192	338	M	50	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2007	02/2014	Alive, disease free			
193	342	F	43	HN-PGL	Benign	sympt. (local mass)	A	No	ND	No			11/2008	07/2013	Alive, disease free			
194	345	F	59	PCC	Benign	NS	NS	No	ND	No			11/2006	12/2008	Alive, disease free			
195	510 †	M	71	A-PGL	Malignant	sympt. (local mass)	Nad.	FFPE	Negative and negative IHC <i>SDHA</i>	Germline	<i>SDHA</i>	c.457-1A>G	04/2013	12/2013	Deceased (radiother- apy bone met.)	Bone	Sync.	AP study
196	346	F	NS	PCC	Benign	NS	NS	No	ND	No			12/2008	12/2008	Alive,			

															post-surgery				
197	347	M	59	PCC	Benign	NS	NS	No	ND	No			01/2008	11/2008	Alive, disease free				
198	348	F	35	PCC	Benign	NS	NS	No	ND	No			01/2003	12/2008	Alive, disease free				
199	349	F	NS	PCC	Benign	NS	NS	No	ND	No			12/2008	12/2008	Alive, post-surgery				
200	350	M	NS	PCC	Benign	NS	NS	No	ND	No			12/2008	09/2013	Alive, disease free				
201	359	F	62	T-PGL	Benign	NS	No sec.	No	ND	No			01/2009	05/2009	Alive, post-surgery				
202	370	F	57	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			01/2010	05/2014	Alive, disease free				
203	373	F	54	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			11/2009	03/2010	Alive, disease free				
204	541	F	65	PCC	Benign	inc. (image)	Nad.	No	ND	Germline	<i>SDHB</i> Δ	<i>c.725G>A, p.Arg242His</i>	08/2004	10/2004	Alive, disease free				
205	376	F	77	HN-PGL	Benign	NS	NS	No	ND	No			12/2009	03/2010	Alive, disease free				
206	385	M	43	HN-PGL	Benign	NS	No sec.	No	ND	No			06/2010	05/2014	Alive, disease free				
207	386	F	38	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			01/1997	05/2014	Alive, disease free				
208	387	M	69	HN-PGL	Benign	NS	NS	No	ND	No			01/2010 diagnosis, surgery unknown	06/2010	Alive, unknown				
209	389	M	15	PCC	Benign	NS	NS	No	ND	No			01/2007	06/2010	Alive, disease free				
210	393	M	32	PCC	Benign	NS	NS	No	ND	No			01/2009	07/2010	Alive, disease free				
211	394 †	M	47	PCC	Malignant	sympt. (adrenergic)	No sec.	No	ND	No			02/2010	07/2010	Deceased (met.)	Liver and local lymph node	Sync.		AP study
212	401	F	78	HN-PGL	Benign	NS	NS	No	ND	No			08/2010	08/2010	Alive,				

													diagnosis, surgery unknown		unknown				
213	402	F	60	HN-PGL	Benign	NS	High, but NS	No	ND	No			10/2010 diagnosis, surgery unknown	10/2010	Alive, unknown				
214	410	F	45	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			11/2010	05/2014	Alive, disease free				
215	412	F	68	HN-PGL	Benign	NS	NS	No	ND	No			01/2007 diagnosis, surgery unknown	12/2010	Alive, unknown				
216	417	F	70	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			01/2011 (palliative surgery)	05/2014	Alive, stable disease (palliative surgery)				
217	420	F	53	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			03/2011	05/2014	Alive, disease free				
218	421	F	41	PCC	Malignant	sympt. (local mass)	A	No	ND	No			01/1993	04/2011	Alive,met .	Bone and lung	Metac. , 120 months after first surgery	Image (CT) and BC study	
219	422	F	25	A-PGL	Benign	sympt. (local mass)	Nad.	No	ND	No			01/2010	02/2011	Alive, disease free				
220	578	F	26	PCC	Benign	sympt. (adrenergic)	A	FFPE	Not available	No			06/2006	06/2006	Alive, post-surgery				
221	423	F	26	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	No			05/2006	03/2011	Alive, disease free				
222	427	F	41	PCC	Benign	inc. (image)	Nad.	No	ND	No			02/2011	03/2011	Alive, disease free				
223	428	M	38	PCC	Benign	NS	A	No	ND	No			10/2010	08/2011	Alive, disease free				
224	431	M	38	A-PGL	Benign	NS	NS	No	ND	No			01/2011	01/2011	Alive, post-surgery				
225	432	F	38	A-PGL	Benign	NS	NS	No	ND	No			11/2010	05/2011	Alive, disease free				
226	438	F	46	T-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	No			06/2001	06/2013	Alive, disease free				
227	439	F	64	HN-PGL	Benign	sympt. (local	No sec.	No	ND	No			06/2011	05/2014	Alive,				

						mass)									disease free			
228	445	F	58	A-PGL	Benign	inc. (surgery)	NS	No	ND	No			07/2011	07/2013	Alive, disease free			
229	448	M	42	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			10/2011	01/2012	Alive, disease free			
230	451	M	54	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			12/2011	05/2014	Alive, disease free			
231	457	F	43	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			02/2012	02/2012	Alive, post-surgery			
232	458	F	NS	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			02/2012	02/2012	Alive, post-surgery			
233	459	F	46	HN-PGL	Benign	NS	NS	No	ND	No			11/2011	02/2012	Alive, disease free			
234	463	M	45	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2007	03/2012	Alive, disease free			
235	466	F	50	PCC	Benign	NS	NS	No	ND	No			01/2011	01/2012	Alive, disease free			
236	469	F	52	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			05/2012	05/2014	Alive, disease free			
237	472	F	63	HN-PGL	Benign	NS	NS	No	ND	No			05/2012 diagnosis, surgery unkown	05/2012	Alive, unknown			
238	473	M	54	HN-PGL	Benign	NS	NS	No	ND	No			12/2011	03/2012	Alive, disease free			
239	474	M	49	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			06/2012	05/2014	Alive, disease free			
240	476	M	70	PCC	Benign	sympt. (adrenergic)	High, but NS	No	ND	No			No surgery, diagnosis 01/2011	05/2012	Alive, stable disease (no surgery)			
241	489	M	59	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			09/2012	05/2014	Alive, disease free			
242	491	M	60	A-PGL	Benign	sympt. (local mass)	Nad.	No	ND	No			03/2011	03/2014	Alive, disease free			
243	495	F	55	HN-PGL	Benign	sympt. (local mass)	NS	No	ND	No			11/2012	12/2012	Alive, post-			

															surgery				
244	615	M	70	PCC	Benign	inc. (image)	A	No	ND	Germline	<i>RET</i>	c.2410G>T, p.Val804Leu	05/2008	03/2013	Alive, disease free				
245	616	F	18	PCC	Benign	NS	Nad.	No	ND	Germline	<i>VHL</i> ‡	c.482G>A, p.Arg161Gln	01/1997	10/2008	Alive, disease free				
246	502	F	50	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			01/2013	05/2014	Alive, disease free				
247	506	M	64	PCC	Benign	inc. (image)	A	No	ND	No			08/2012	08/2012	Alive, post- surgery				
248	509	F	39	HN-PGL	Benign	sympt. (local mass)	No sec.	No	ND	No			07/2012	03/2013	Alive, disease free				
249	511	M	63	HN-PGL	Benign	inc. (image)	Nad.	No	ND	No			03/2013	03/2013	Alive, post- surgery				
250	515	F	65	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			04/2013	06/2013	Alive, disease free				
251	537 †	M	62	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			07/2003	09/2011	Deceased (pancreati c adenocar cinoma)				
252	539	F	43	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			01/2004	01/2004	Alive, post- surgery				
253	540	M	37	PCC	Benign	NS	NS	No	ND	No			07/2003	04/2004	Alive, disease free				
254	552	F	80	PCC	Benign	NS	NS	No	ND	No			01/2001	01/2001	Alive, post- surgery				
255	626	F	26	PCC	Benign	sympt. (adrenergic)	A	FFPE	ND	Germline	<i>TMEM1 27</i>	c.115_118delC TGT, p.Ile41Argfs*3 9	01/2008	07/2010	Alive, disease free				
256	555	F	71	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			03/2005	12/2005	Alive, disease free				
257	557	F	31	PCC	Benign	NS	NS	No	ND	No			03/1998	04/2005	Alive, disease free				
258	558	F	35	PCC	Benign	NS	NS	No	ND	No			01/1997	01/2005	Alive, disease free				
259	633	M	35	PCC	Benign	sympt. (adrenergic)	Nad.	FFPE	Positive	Germline	<i>TMEM1 27</i>	c.221A>C, p.Tyr74Ser	11/2009	12/2012	Alive, disease				

															free				
260	559	M	48	PCC	Benign	sympt. (adrenergic)	High, but NS	No	ND	No			02/2005	03/2005	Alive, post- surgery				
261	560	F	74	PCC	Benign	inc. (image)	Nad.	No	ND	No			07/2005	06/2013	Alive, disease free				
262	562	F	43	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			12/2002	10/2005	Alive, disease free				
263	563	F	33	PCC	Benign	NS	NS	No	ND	No			09/1993	12/2005	Alive, disease free				
264	569	M	36	PCC	Benign	inc. (image)	Nad.	No	ND	No			12/2005	05/2011	Alive, disease free				
265	640	M	26	PCC	Malignant	NS	Nad.	No	ND	Germline	<i>SDHB</i> - GD	exon 1 gross deletion	03/2010	04/2010	Alive, post- surgery	Bone	Sync.		AP study
266	570	M	40	PCC	Malignant	NS	Nad.	No	ND	No			01/1972	01/2012	Alive, met.	Bone	Metac. , 168 months after first surgery		Image (MIBG) and BC study
267	571	F	47	PCC	Benign	inc. (image)	High, but NS	No	ND	No			11/1999	02/2006	Alive, disease free				
268	575	M	56	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			02/2006	01/2013	Alive, disease free				
269	577	F	66	PCC	Benign	NS	NS	No	ND	No			01/2004	01/2006	Alive, disease free				
270	579	M	44	PCC	Benign	NS	NS	No	ND	No			11/2006	12/2006	Alive, disease free				
271	580	M	47	A-PGL	Benign	sympt. (adrenergic)	Nad.	No	ND	No			03/2007	05/2007	Alive, disease free				
272	588	M	33	PCC	Benign	NS	NS	No	ND	No			01/2006	04/2007	Alive, disease free				
273	590	M	41	PCC	Benign	sympt. (adrenergic)	High, but NS	No	ND	No			01/2006	11/2007	Alive, disease free				
274	593	F	46	PCC	Benign	inc. (image)	NS	No	ND	No			11/2006	05/2007	Alive, disease free				
275	595	F	51	PCC	Benign	NS	NS	No	ND	No			01/2007	06/2007	Alive, disease free				

276	596	F	62	PCC	Benign	NS	NS	No	ND	No			01/2007	07/2007	Alive, disease free			
277	598	F	44	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2007	07/2007	Alive, disease free			
278	603	M	61	PCC	Benign	NS	NS	No	ND	No			01/2007	11/2007	Alive, disease free			
279	604	M	24	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			04/2007	01/2010	Alive, disease free			
280	671 †	M	46	PCC	Malignant	NS	Nad.	FFPE	ND	Germline	<i>SDHB</i>	c.112C>T, p.Arg38*	01/2000	01/2000	Deceased (unknown)	Liver and lung	Metac. , 28 months after first surgery	Image (MIBG) and BC study
281	715	M	29	HN-PGL	Malignant	NS	NS	FFPE	ND	Germline	<i>SDHD</i>	c.334_337del ACTG, p.Asp113Metfs*21	03/2001	07/2011	Alive, disease free	Bone	Sync.	AP study
282	605	M	55	PCC	Benign	sympt. (adrenergic)	High, but NS	No	ND	No			03/2007	05/2008	Alive, disease free			
283	607	M	44	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			02/2006	07/2011	Alive, disease free			
284	608	F	54	PCC	Benign	NS	NS	No	ND	No			01/2008	01/2008	Alive, post-surgery			
285	609	F	39	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			06/2007	02/2014	Alive, disease free			
286	610 †	M	54	PCC	Benign	inc. (image)	NS	No	ND	No			05/2008	08/2008	Deceased (recurrence of the gallbladder adenocarcinoma with liver met)			
287	757	M	16	T-PGL	Malignant	sympt. (local mass)	No sec.	No	ND	Germline	<i>SDHB-GD</i>	exon 1 gross deletion	No surgery, 05/2013 (only biopsy)	06/2013	Alive, met. (no surgery)	Bone	Sync.	AP study
288	617	F	41	PCC	Benign	inc. (image)	Nad.	No	ND	No			01/2008	01/2008	Alive, post-surgery			
289	618	M	48	PCC	Benign	inc. (image)	Nad.	No	ND	No			09/2008	02/2012	Alive, disease free			
290	620	M	44	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			03/2009	06/2009	Alive, disease			

															free				
291	622	M	43	PCC	Benign	NS	NS	No	ND	No			01/2009	01/2009	Alive, post-surgery				
292	623	M	21	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			07/2009	08/2009	Alive, post-surgery				
293	624	F	19	PCC	Benign	NS	NS	No	ND	No			01/1997	01/2009	Alive, disease free				
294	815	M	13	PCC	Benign	sympt. (adrenergic)	NS	Frozen and FFPE	ND	Germline	<i>SDHB</i> ‡	c.540G>C, p.Leu180Leu	01/1985	05/2005	Alive, disease free				
295	625	M	47	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2010	03/2011	Alive, disease free				
296	638	F	32	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2002	08/2010	Alive, disease free				
297	639	M	44	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			11/2010	10/2012	Alive, disease free				
298	642	F	62	PCC	Benign	NS	Nad.	No	ND	No			01/2009	04/2011	Alive, disease free				
299	644	M	40	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			01/2011	01/2011	Alive, post-surgery				
300	645	M	35	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			07/2010	10/2012	Alive, disease free				
301	650	F	74	PCC	Benign	NS	NS	No	ND	No			01/2011	07/2011	Alive, disease free				
302	894	M	32	PCC	Benign	sympt. (adrenergic)	A	Frozen	ND	Germline	<i>RET</i>	c.1998G>C, p.Lys666Asn	07/2013	09/2013	Alive, disease free (only 2 months post-surgery)				
303	651	F	47	PCC	Benign	sympt. (adrenergic)	NS	No	ND	No			04/2008	12/2012	Alive, disease free				
304	652	M	NS	PCC	Benign	NS	NS	No	ND	No			01/2012	01/2012	Alive, post-surgery				
305	965	M	42	PCC	Malignant	inc. (image)	High, but NS	FFPE	Positive	Somatic	<i>RET</i>	c.2753T>C, p.Met918Thr	07/2012	08/2013	Alive, disease free	Local lymph node	Sync.		AP study
306	755	M	42	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			01/2012	04/2013	Alive, disease free				

															free				
307	756	F	34	A-PGL	Benign	sympt. (adrenergic)	A	No	ND	No			06/2013	06/2013	Alive, post- surgery				
308	803	F	NS	PCC	Benign	NS	NS	No	ND	No			04/1999	04/1999	Alive, post- surgery				
309	804	F	42	PCC	Benign	NS	NS	No	ND	No			01/2000	01/2000	Alive, post- surgery				
310	806 †	M	65	A-PGL	Benign	NS	NS	No	ND	No			01/2001	03/2001	Deceased (met. medullar y thyroid carcinom a)				
311	881	M	59	PCC	Benign	inc. (image)	A	No	ND	No			06/2012	01/2013	Alive, disease free				
312	887	F	44	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			02/2013	02/2013	Alive, post- surgery				
313	888	F	42	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			02/2012	04/2013	Alive, disease free				
314	959	M	64	A-PGL	Benign	NS	A	No	ND	No			07/2012	11/2012	Alive, disease free				
315	960	M	68	HN-PGL	Benign	NS	NS	No	ND	No			01/2001	06/2013	Alive, disease free				
316	966	F	62	NS PGL	Malignant	NS	NS	No	ND	No			06/2013	09/2013	Alive, disease free (only 3 months post- surgery)	Not specifie d	Sync.	AP study	
317	968	F	67	PCC	Benign	inc. (image)	No sec.	No	ND	No			02/2012	10/2013	Alive, disease free				
318	969	M	48	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			11/2007	12/2013	Alive, disease free				
319	100 1	M	39	PCC	Malignant	sympt. (adrenergic)	Nad.	No	ND	No			01/1993	05/2014	Alive, met.	Bone and liver	Metac. , 240 months after first surgery	AP study	
320	100 2	F	31	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			12/2013	02/2014	Alive, disease free				
321	100	F	43	PCC	Benign	inc. (image)	A	No	ND	No			01/2013	05/2014	Alive,				

	3														disease free			
322	1006	F	NS	PCC	Benign	NS	NS	No	ND	No			02/2014	02/2014	Alive, post-surgery			
323	1012	M	45	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			11/2012	01/2014	Alive, disease free			
324	1013	M	44	PCC	Benign	NS	NS	No	ND	No			08/2011	07/2014	Alive, disease free			
325	1014	F	52	PCC	Benign	sympt. (adrenergic)	A	No	ND	No			01/2011	07/2014	Alive, disease free			
326	1017	F	23	PCC	Benign	sympt. (adrenergic)	Nad.	No	ND	No			01/2014 diagnosis, surgery unknown	01/2014	Alive, unknown			
327	1019	F	43	PCC	Benign	sympt. (adrenergic)	Dopa.	No	ND	No			10/2013	02/2014	Alive, disease free			
328	1022	F	48	PCC	Benign	inc. (image)	NS	No	ND	No			01/2012	04/2014	Alive, disease free			
329	1025	M	74	HN-PGL	Malignant	sympt. (local mass)	NS	FFPE	Positive	Somatic	VHL	c.197_211delinsCTCGTG, p.Val66_Pro71delinsAlaArgAla	01/2014	06/2014	Alive, met.	Bone	Sync.	AP study