

**Table 1.** Immunohistochemical expression of somatostatin receptor subtypes (sst1-5) in 47 non-medullary thyroid carcinomas

C a s e	a g e	s e x	d i a g n o s i s	S i z e ( c m )	s s t 1	s s t 2	s s t 3	s s t 4	s s t 5
1	25	F	PTC	0.5	-	+d	+d	+f	+f
2	21	F	PTC	2.7	-	+d	+d	-	+d
3	44	F	PTC	0.7	-	na	na	-	na
4	29	F	PTC	2.8	-	+d	+d	-	+d
5	40	F	PTC	0.8	-	na	na	-	na
6	40	M	PTC	1.0	na	na	+d	+f	+d
7	54	F	PTC	1.8	+d	+d	+d	na	na
8	74	F	PTC	2.5	+d	+d	+d	+d	+d
9	42	F	PTC	0.5	-	+d	na	+d	na
10	46	F	PTC	1.1	+d	+d	+d	+d	+d
11	47	F	PTC	1.5	+d	+d	+d	+d	+d
12	60	F	PTC	0.9	+d	+d	+d	+d	+d
13	51	F	PTC	3.2	+d	+d	+d	+f	+d
14	13	F	FTC	3.5	+d	+d	+d	-	+d
15	20	M	FTC	2.7	+d	+d	+d	-	-
16	70	M	FTC	3.8	+d	+d	+d	-	-
17	70	F	ATC	4	+d	+d	+f	-	-
18	56	M	FTC	6.0	na	na	na	-	na
19	85	F	ATC	5.0	+d	na	na	-	na
20	64	F	HCC	3.5	+d	+d	+d	-	+d
21	62	F	HCC	2.6	+d	+d	+d	+f	+d
22	66	F	HCC	4.0	+d	+d	+d	+f	-
23	62	M	PTC	3.0	+d	+d	+d	-	+d
24	47	F	PTC	3.0	+d	+d	+d	-	+d
25	60	M	PTC	0.2	+d	+d	+d	+f	+d
26	48	F	PTC	0.7	na	na	na	-	na
27	70	M	PTC	5.4	+d	na	+f	-	na
28	60	F	PTC	5.5	na	na	na	-	na
29	24	F	PTC	3.0	+d	+d	+d	-	+d
30	61	M	PTC	1.8	+d	+d	+d	+f	+d
31	32	F	PTC	2.5	+d	+d	+d	+f	+d
32	8	M	PTC	4	+d	+d	+d	-	+d
33	65	F	PTC	1.5	-	+d	+d	-	+d
34	57	M	PTC	0.5	+d	+f	+f	+f	na
35	50	F	PTC	1.4	+d	+d	+d	+f	+f
36	65	M	PTC	1.3	+d	+d	+d	-	+f
37	36	F	PTC	2.2	-	+d	+d	-	+f
38	54	F	PTC	7.5	+d	+d	+d	+f	-
39	60	F	PTC	1.6	-	+d	+d	-	+d
40	58	F	PTC	3.6	-	+d	+d	-	-
41	28	M	PTC	3.2	-	+d	+d	-	-
42	52	F	PTC	0.4	+d	+d	+d	-	-
43	57	M	PTC	1.3	+d	+d	+d	+f	+f
44	64	F	PTC	2.0	+d	+d	+d	-	-
45	64	F	PTC	1.8	+d	+d	+d	+f	+f
46	21	M	PTC	3.0	+d	+d	+d	-	+f
47	57	M	PTC	0.7	+d	+d	+d	+f	+f

M: male, F: female, PTC: papillary thyroid carcinoma, FTC: follicular thyroid carcinoma, ATC: anaplastic thyroid carcinoma, HCC: Hürthle cell carcinoma, -: negative, na: not available tissue cores, +d: diffuse positive, +f: focal positive.