

Supplemental Table 5. Medical characteristics associated with psychosocial development scales in survivors of childhood DTC				
	Social development	Autonomy development	Psychosexual development	P Value
Survivor characteristics				
Sex, n (%)		0.790 [†]	0.107 [†]	0.949 [†]
Females (n = 34)	22	9	8	
Males (n = 5)	22	8	8	
Age at evaluation, years		0.946 [‡]	0.043 [‡]	0.713 [‡]
Correlation coefficient	-0.012	0.325	0.063	
Tumor characteristics				
Age at diagnosis, years		0.691 [‡]	0.816 [‡]	0.140 [‡]
Correlation coefficient	0.069	0.038	0.248	
T stage, n (%)		0.676 [†]	0.578 [†]	0.224 [†]
T1-2 (n = 27)	22	9	8	
T3-4 (n = 10)	23	10	6	
N stage, n (%)		0.539 [†]	0.989 [†]	0.772 [†]
N0 (n = 16)	23	9	8	
N1 (n = 23)	22	9	8	
M stage, n (%)		0.292 [†]	0.474 [†]	0.350 [†]
M0 (n = 34)	22	9	8	
M1 (n = 5)	21	9	6	
Histology, n (%)		0.450 [†]	0.488 [†]	0.293 [†]
PTC (n = 35)	22	9	8	
FTC (n = 4)	23	9	8	
Treatment characteristics				
Permanent hypoparathyroidism, n (%)		0.428 [†]	0.832 [†]	0.428 [†]
Yes (n = 10)	21	10	8	
No (n = 28)	22	10	8	
RLN injury, n (%)		0.955 [†]	0.450 [†]	0.565 [†]
Yes (n = 4)	22	9	7	
No (n = 32)	22	9	8	
Cumulative 131-I dose, MBq		0.511 [‡]	0.114 [‡]	0.946 [‡]
Correlation coefficient	0.113	0.257	0.012	
Follow-up characteristics				
TSH suppression, mU/l		0.448 [‡]	0.858 [‡]	0.396 [‡]
Correlation coefficient	0.129	0.035	0.142	
Follow-up duration, years		0.615 [‡]	0.038 [‡]	0.700 [‡]
Correlation coefficient	-0.087	0.334	-0.065	
Outcome, n (%)		0.043 [§]	0.539 [§]	0.789 [§]
Remission (n = 32)	22	9	8	
Recurrence (n = 3)	23	12	8	
Persistent disease (n = 4)	24	10	8	

Scores are presented as medians, except when otherwise specified. [†] Mann-Whitney U test [‡] Spearman's rank correlation coefficient [§] Kruskal-Wallis test. P Values in bold are P values <0.01. Abbreviations: DTC, differentiated thyroid carcinoma; TNM stage (according to 7th ed. Of American Joint Committee^a), tumor node metastases stage; RLN, recurrent laryngeal nerve; 131-I, radioactive iodine; MBq, megabecquerel; TSH, thyrotropin; mU/l, milliunits per liter.

^a Sabin LH, Gospodarowicz MK, Wittekind C, eds. TNM Classification of Malignant Tumours. 7th ed. Oxford, United Kingdom: Wiley-Blackwell; 2009.