

Table 3. Thyroid hemiagenesis associated with Thyroid cancer

Study	Patients n.	Age	Gender	Thyroid Hemiagenesis	Nodule Tomography	Thyroid tumor
Hamburger JI et al, 1970 (13)	1	14	F	Left	Right Lobe	PTC+FTC
Harada T et al, 1972 (14)	1	74	F	Right	Left Lobe	PTC
Greening WP et al, 1980 (2)	1	51	F	Left	Right Lobe	PTC
Khatri VP et al, 1992 (15)	1	41	F	Right	Left Lobe	PTC
McHenry CR et al, 1995 (11)	1	58	F	Left	Right Lobe	FTC
Shaha AR et al, 1997 (4)	1	30	F	Right	Left Lobe	PTC
Huang SM et al, 2002 (16)	1	47	F	Right	Left Lobe	PTC
Pizzini AM et al, 2005 (8)	1	54	M	Left	Right Lobe	PTC
Ammaturo C et al, 2007 (5)	1	39	F	Left	Right lobe	PTC
Lee YS et al, 2008 (12)	1	69	F	Left	Right Lobe	PTC
Berni Canani F et al, 2008 (17)	1	35	F	Right	Thyroglossal duct	PTC*
Wang J et al, 2013 (20)	2	49 (60) [#]	F (F) [#]	Right (Left) [#]	Left Lobe (Right lobe) [#]	MTC (PTC) [#]
Karatag GY et al, 2013 (18)	1	59	F	Left	Right Lobe	PTC
Vayisoglu Y et al, 2013 (19)	1	N/S	F	Isthmus	Right Lobe	PTC

N/S: not specified; FTC: follicular thyroid carcinoma; PTC: papillary thyroid carcinoma; MTC: medullary thyroid carcinoma.

*Papillary carcinoma of a thyroglossal duct cyst; [#]Second patient.