

**Table 1.** Biochemical and clinical analyses related to our patient's autoimmune thyroid disease over four years

Clinical examination	Thyroid function tests								Visual Acuity	Hertel Measurements (mm)
	TSH (uU/mL) N: 0.35-4.50	Free T4 (ng/dL) N: 0.89-1.76	Anti-TSH-R N: <16%	TSI N: 0-1.3	Anti-TPO (IU/ml) N: 0-9	Tg (ng/ml)	CAS	VISA		
03/2008 (Initial)	0.81	1.15	-	-	-	-	-	-	-	-
06/2008 (Referral)	0.035	1.7	44	-	9	-	2/7*	3/8**	L: 20/25 R: 20/20	L: 21 R: 20
10/2008 (Post-thyroidectomy)	>100	0.2	30	-	13	2.3	-	-	-	-
01/2009 (Post-RAI)	40.80	-	25	-	9	<0.1	-	-	-	-
08/2009 (Post eye surgery)	0.573	-	27	-	-	<0.1	4/7 <sup>1</sup>	6/8 <sup>1</sup>	-	L: 26 R: 25
12/2009	0.087	-	5.42	-	-	-	-	-	L: 20/25 R: 20/25	-
07/2010 (Post left eye surgery)	0.136	-	-	2.5	8	<0.1	-	-	-	-
02/2011	1.550	-	3.14	3.2	-	-	-	-	-	-
08/2011	0.44	-	2.09	1.9	-	-	-	-	-	L: 20 R: 20
04/2012	0.36	-	-	2.0	-	<0.1	3/7	4/8	-	L: 20 R: 20

\* positive only for chemosis and eyelid edema, \*\* 2 points for chemosis and 1 point for eyelid edema

<sup>1</sup>these moderate to high scores may represent an initial increase in orbital inflammation due to trauma caused by eye surgery

CAS: Clinical Activity Score; VISA: vision, inflammation, strabismus, and appearance/exposure score, Tg: thyroglobulin.

Thyroglobulin antibodies were undetectable (<20 IU/ml and <1.8 IU/ml) throughout her course of treatment from 2008 to 2012.