post ablation with 50mCi RAI

Stage Stimulated Tg (ng/mL) Stimulated Tg Cervical U/S Management
during ablation with (ng/mL) during or WBS

**Table 2.** Stimulated Tg levels and imaging findings of the 8 patients of Group 1 with incomplete or indeterminate response to therapy 1 year

		50mCi RAI	follow-up		
1	II	3.35	7	(-)	100mCi RAI
2	II	9.7	18	(+)	Cervical Lymph node Dissection &100mCi RAI
3	I	12.8	16.3	(+)	100mCi RAI
4	II	16.4	3.4	(-)	100mCi RAI
5	II	35.2	15	(-)	100mCi RAI

(-)

(+)

(+)

100mCi RAI

100mCi RAI

100mCi RAI

2.84

2.7

13.3

П

П

6

8.3

12.4

9.4