

Endocrinology Consultation Note

Patient: Alex Thompson

DOB: 03/22/2005

Visit Date: 01/10/2025

Provider: Dr. Jennifer Park, Pediatric Endocrinology

HISTORY:

19-year-old with history of papillary thyroid carcinoma s/p total thyroidectomy and RAI at age 14. Presents for 5-year surveillance visit. Patient reports feeling well, no concerns. Compliant with levothyroxine 175mcg daily. No symptoms of hypo or hyperthyroidism.

LABS:

Test	Result	Goal
TSH	0.12 mIU/L	< 0.5 (suppression)
Free T4	1.6 ng/dL	0.8-1.8
Thyroglobulin	< 0.1 ng/mL	< 1.0
Anti-Tg Ab	Negative	Negative

ASSESSMENT/PLAN:

Excellent disease response at 5 years post-treatment. Thyroglobulin remains undetectable with negative antibodies. TSH appropriately suppressed. Neck ultrasound shows no evidence of recurrence. Given low risk, transitioning to annual surveillance. Can consider less aggressive TSH suppression (target 0.5-2.0) given time from diagnosis.