

Pt. Name:	نعمة عامر السرجاني		Lab Number:	2159-2026	
Pt. Age:	Adult.	Gender:	Female	Received date:	2026-04-09
Referred By:	م / إتيقان		Reported date:	2026-04-17	

PATHOLOGY REPORT

Clinical Information.	Right Hemithyroidectomy for Microcarcinoma.???
Nature of specimen.	Total thyroidectomy

GROSS:

Total thyroidectomy received as two separate lobes with intact capsule: the first lobe measured 3 x 1.5 x 1 cm and showed a grey nodule measured 0.4 cm. The second lobe measured 2 x 1.5 x 1 cm and revealed one grey nodule measuring 0.9 x 0.8 cm on the cut section.

MICROSCOPIC:

- **Specimen:** Total thyroidectomy.
- **Tumor focality:** Unifocal (in the smaller nodule).
- **Histologic type:** Papillary thyroid carcinoma, trabecular variant.
- **Tumor size:** Microcarcinoma (0.4 cm).
- **Margins:** Uninvolved by carcinoma (negative).
- **Angioinvasion (lymphovascular invasion):** Absent.
- **Perineural invasion:** Absent. • **Tumor capsular invasion:** Absent.
- **Extrathyroidal extension:** Absent. • **Regional lymph nodes:** None submitted.

Pathologic stage classification (AJCC 8th edition):

- **pT (primary tumor):** pT1a.
- **pN (regional lymph nodes):** pNx (regional lymph nodes cannot be assessed / none submitted).

DIAGNOSIS:

Thyroid, total thyroidectomy:

- Papillary thyroid microcarcinoma, trabecular variant (identified within the smaller nodule).
- Follicular adenoma (identified within the larger nodule).

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
17-04-2026

Nerveen Tahoun