

Radiology Report – Interventional Procedure

Patient: Hannah J. Müller (DOB 1984-04-17, MRN 552781) – Report Date: 2025-10-06

Study: Ultrasound-guided fine needle aspiration (FNA) of thyroid nodule

Under real-time ultrasound guidance, a suspicious hypoechoic thyroid nodule was identified in the right lobe. After sterile preparation and local anesthesia, a fine needle aspiration was performed with three passes into the lesion. The patient tolerated the procedure well without immediate complications. Adequate material was obtained for cytological examination. Pathology results are pending at the time of this report.

Impression:

Successful ultrasound-guided FNA of a thyroid nodule. Adequate samples obtained. No immediate complications. Await cytology for final evaluation.

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