

Pt. Name:	خديجة عبد الله محمد الوقاعي			Lab Number:	4073-2026
Pt. Age:	38 years.	Gender:	Female	Received date:	2026-06-16
Referred By:	د/ نشوان طشان			Reported date:	2026-06-24

PATHOLOGY REPORT

Clinical Information.	Rt. check swelling.
Nature of specimen.	Biopsy

GROSS:

Two soft tissue fragments collectively measured 2.8x2.3x1.5 cm, totally embedded.

MICROSCOPIC:

Cellular lesion composed predominantly of spindle to ovoid cells arranged in short fascicles, nests, and loosely cohesive sheets within a variably myxoid to collagenized stroma. The lesional cells display relatively uniform nuclei without significant cytologic atypia. No tumor necrosis or conspicuous mitotic activity is identified. The tumor exhibit relatively uniform architectural pattern and alternating cellular and myxoid areas. Overall, the findings are of a cellular neoplasm with possible mesenchymal or myoepithelial differentiation. Immunohistochemical evaluation with CK, p63, S100, SOX10, calponin, SMA, GFAP, CD34 and Ki-67 is recommended for definitive typing.

DIAGNOSIS:

- Rt. check swelling, biopsy:
- Unclassified spindle and ovoid cell neoplasm.
 - Recommended for typing by marked study.

Pathologist
Prof. Dr. Neveen Tahoun, MD, PhD
24-06-2026
Nerveen Tahoun