

Pt. Name:	يمن عبد الحميد علي النهمي		Lab Number:	2546-2026	
Pt. Age:	14 years.	Gender:	Male	Received date:	2026-04-21
Referred By:	د/ بسام القدسي		Reported date:	2026-04-26	

PATHOLOGY REPORT

Clinical Information.	Index mass.
Nature of specimen.	Excision

GROSS:

None fragments collectively measured 1.5x1x0.6 cm, totally embedded.

MICROSCOPIC:

The sections show a surface-based, triphasic lesion composed of disorganized cartilage, irregular bone, and a proliferative spindle-cell stroma. The cartilaginous component is hypercellular, containing haphazardly arranged chondrocytes with mild nuclear enlargement and occasional binucleated forms. Blue bone matrix is noted characterized by a smudgy, basophilic mineralized appearance is present at the interface of ossification. The bony trabeculae are irregular and lack the organized lamellar structure or hematopoietic marrow characteristic of a mature osteochondroma. The intervening spindle-cell stroma is cellular but lacks significant cytological atypia or atypical mitotic figures. No evidence of malignancy in submitted material.

DIAGNOSIS:

Index mass, excision:

- Bizarre parosteal osteochondromatous proliferation (Nora's lesion).
- No evidence of malignancy.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
26-04-2026

Nerveen Tahoun