

Pt. Name:	محمد عبد الله سيف الحسيني		Lab Number:	3203-2026	
Pt. Age:	52 years.	Gender:	Male	Received date:	2026-05-10
Referred By:	د/ عبده عبدالله الأزرقى		Reported date:	2026-05-17	

PATHOLOGY REPORT

Clinical Information.	Calcified infrapatellar fat pad lesion with a differential diagnosis of an infrapatellar soft tissue chondroma.
Nature of specimen.	Excision

GROSS:

One soft tissue and bone fragment measuring 4.8 x 4 x 2.3 cm, which upon sectioning revealed an almost bony, somewhat firm, and grey-colored appearance.

MICROSCOPIC:

sections revealed a lobular proliferation of mature hyaline cartilage situated within a fibrofatty background. The cartilaginous lobules are composed of bland, uniform chondrocytes residing within regular lacunae, lacking significant cytologic atypia, significant nuclear pleomorphism, binucleation, or mitotic activity. Widespread secondary changes are present throughout the lesion, characterized by prominent areas of deep basophilic calcification and mature endochondral ossification. There is no evidence of hypercellularity, myxoid degeneration, or malignant infiltrative growth.

DIAGNOSIS:

Soft tissue, knee, excision:

- **Benign soft tissue chondroma (extra-skeletal chondroma) with extensive calcification and endochondral ossification.**
- **Negative for malignancy.**

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
17-05-2026

Nerveen Tahoun