

Pt. Name:	مجاهد مهدي حسن السيفي	Lab Number:	0707-2026
Pt. Age:	46 years.	Gender:	Male
Received date:		Reported date:	2026-02-05
Referred By:	د/ ماجد السروري		

PATHOLOGY REPORT

Clinical Information.	Lt elbow painful swelling, history of K-wire insertion.
Nature of specimen.	Joint debridement

GROSS:

Soft tissue fragments collectively measured 1.7x1.5x1 cm, totally embedded.

MICROSCOPIC:

Sections reveal ulcerated fragments of soft tissue replaced by exuberant granulation tissue characterized by a proliferation of plump fibroblasts, edematous stroma, and prominent neovascularization with thin-walled capillaries. A chronic inflammatory infiltrate composed of lymphocytes, plasma cells, and scattered neutrophils is present, accompanied by extensive intracellular and extracellular hemosiderin deposition indicative of prior hemorrhage. No bone trabeculae, marrow elements, or necrotic bone (sequestrum) are identified within the examined material. No evidence of specific granulomas. No evidence of atypia or malignancy.

DIAGNOSIS:

Lt. Elbow joint debridement:

- Exuberant septic granulation tissue with fibrosis, Consistent with reaction to prior instrumentation/K-wire.
- Negative for specific granuloma or malignancy.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
05-02-2026

Nerveen Tahoun