

Pt. Name:	ناجي مصلح أحمد صالح	Lab Number:	3437-2026
Pt. Age:	40 years.	Gender:	Male
Received date:		Reported date:	2026-05-23
Referred By:	د/ عبد الله النوعة		

PATHOLOGY REPORT

Clinical Information.	Left inguinal multiple lymph node enlargement.
Nature of specimen.	Excisional Biopsy.

GROSS:

Received six lymph nodes measuring in aggregate $9 \times 8.5 \times 4.2$ cm; the largest measured $7 \times 5 \times 4.5$ cm.

MICROSCOPIC:

Sections from all lymph nodes showing almost complete replacement of nodal architecture by vague nodular pattern of polymorphous infiltrate formed of small lymphocytes, plasma cells and many mononuclear, binuclear and multinuclear large cells amidst this polymorphic infiltrate. Main possibility is Hodgkin's lymphoma. Marker study (CD20, CD3, CD30, CD15, MUM-1, EMA and OCT2) is recommended for confirmation and subclassification.

DIAGNOSIS:

Lt. inguinal lymph node excision biopsy:

- Atypical polymorphic infiltrate, suggestive of Hodgkin's lymphoma.
- Recommended for confirmatory marker study.

Pathologist

Prof. Dr. Neveen Tahoun, MD, PhD
23-05-2026

Nerveen Tahoun