

Brvn Haws, DO **Clark Daines, MD** Matt Tannenbaum, MD Gabriele Teermann, MD Mark Anderson, PA, MHS

PATHOLOGY REPORT

PATIENT: DOE, JOHN

ACCESSION NUMBER: T21-22222

01/01/2022

01/04/2022

DATE COLLECTED: 12/31/2021

DATE RECEIVED:

DATE REPORTED:

D.O.B.	03/15/1982	AGE: 39 yrs	SEX: M
PHYSICIAN:			
ORIGIN	OFFICE		

Clinical History/Clinical Impression:

39-year-old male with a history of cervical lymphadenopathy.

DIAGNOSIS:

LEFT CERVICAL LYMPH NODE: Α. MIXED CELLULARITY CLASSIC HODGKIN LYMPHOMA.

Scattered Hodkgin and Reed-Sternberg cells

GROSS DESCRIPTION:

A. Labeled with the patient's name and designated LEFT CERVICAL LYMPH NODE, received in formalin are 3 irregular to cylindrical tan-white soft tissue cores and fragments measuring 0.2 to 0.8 cm, which are filtered and submitted in toto in a single cassette.

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MICROSCOPIC DESCRIPTION:

A. There is complete effacement of the normal lymph node architecture by an infiltrate of scattered atypical large cells with mono- and bilobed nuclei, irregular nuclear membranes, pale chromatin, and prominent eosinophilic nucleoli (Hodgkin and Reed-Sternberg cells) identified within an inflammatory background consisting predominantly of lymphocytes, plasma cells, with occasional eosinophils.

BiJaylout

Electronically signed by Bryn Haws, DO on 01/04/2022 at 12:18pm