

Department of Pathology and Laboratory Medicine

**SURGICAL PATHOLOGY REPORT**

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Patient Name:	Specimen #:
Med. Rec. #:	Collected:
DOB:	Received:
Gender:	Reported:
Account #:	Client:
Other Identifier:	Location:
Ordering Physician:	Additional Physician:
Attending Physician:	

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**FINAL DIAGNOSIS AFTER MICROSCOPY:**

- A. LEFT VOCAL CORD LESION  
- SMALL VOLUME OF MESENCHYMAL TISSUE WITH DENUDED EPITHELIUM, INSUFFICIENT TISSUE FOR DEFINITIVE DIAGNOSIS
- B. LEFT VOCAL CORD LESION, ADDITIONAL TISSUE  
- SPINDLE CELL PROLIFERATION IN SQUAMOUS TISSUE AND SKELETAL MUSCLE AGAINST BACKGROUND OF FIBROSIS  
- NEGATIVE FOR DYSPLASIA OR CARCINOMA  
- PLEASE SEE COMMENT

**COMMENT:**

B. The spindle cells are free of atypia and show zero mitoses. The cells are arranged in vague storiform architecture with infiltration of skeletal muscle. Necrosis is absent. Scattered lymphocytes are seen. Immunohistochemistry shows the spindle cells to be diffusely and strongly positive for vimentin, negative for pancytokeratin, positive for CD68, negative for S100 and positive in patches for CD34 and smooth muscle actin. is consulted. Addendum to follow extramural consultation.

**PHYSICIAN NOTIFICATION:**

Pathologist\*\*\*  
/15/2015 09:49

*the above interpretation.*

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**ADDENDUM / ATTACHMENT**

Date Ordered: 2/9/2015  
Date Completed: 2/9/2015  
Date Reported: 2/9/2015 18:39

**RESULTS-COMMENTS:**

{Not Entered}

\*\*\*Electronically Signed Out By |

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