FINAL DIAGNOSIS:

GROSS DIAGNOSIS: Tonsils: NO PATHOLOGIC DIAGNOSIS.

CLP1/CLP1

Pathologist: John M. Doe, M.D.

\*\* Report Electronically Signed Out \*\*

By Pathologist: Jane M. Doe, M.D.

4/20/2017 11:57

My signature is attestation that I have personally reviewed the  $\operatorname{submitted}$ 

material(s) and the final diagnosis reflects that evaluation.

## GROSS DESCRIPTION:

The specimen is received in formalin, labeled with the patient's name, and

designated "tonsils (tie on right)." It consists of two pink-tan tonsils; the

right tonsil is marked with a tie. Their combined weight is 6.0 grams. The

tonsils show unremarkable tissue. No adenoids are received. No tissue is

submitted for paraffin block. Gross diagnosis only.

CLP1//CLP1/CLP1

MICROSCOPIC:

Gross diagnosis only.

The following statement applies to all immunohistochemistry, insitu hybridization (ISH  $\T\$  FISH), molecular  $\T\$  genomic pathology, and immunofluorescence testing:

The testing was developed and its performance characteristics determined by

the University of Pittsburgh, Department of Pathology, as required by the CLIA

'88 regulations. The testing has not been cleared or approved for the

specific use by the U.S. Food and Drug Administration, but the FDA has

determined such approval is not necessary for clinical use.

Immunohistochemical stains (where applicable) are performed with appropriate

positive and negative control reactions. Immunohistochemistry assays have not

been validated on decalcified tissues. Results should be interpreted with

caution given the raised possibility of false negativity on decalcified

specimens.

This laboratory is certified under the Clinical Laboratory Improvement

Amendments of 1988 ("CLIA") as qualified to perform high-complexity clinical

testing. Pursuant to the requirements of CLIA, ASR's used in this laboratory

have been established and verified for accuracy and precision. Additional

information about this type of test is available upon request.

Selected immunohistochemistry testing is performedat Some Hospital, 5555 Main St, City, ST 55555;

PATIENT HISTORY:

Procedure: Tonsillectomy and adenoidectomy.
Pre-Op/Post-Op: Recurrent tonsillitis./Same.

TC1

Some Hospital 5555 Main St City, ST 55555