

**University of Florida Diagnostic Reference Laboratories**  
Department of Pathology and Laboratory Medicine  
4800 SW 35th Drive  
Gainesville, FL 32608  
352-265-9900 Fax 352 265 9901

**Patient Name:** DOE, JOHN  
**Medical Record #:** 00021211  
**DOB:** 01/26/1983  
**Age:** 25  
**Gender:** M  
**Accession #:** RCM-08-11111

## CYTOPATHOLOGY REPORT

**Patient's Location:**

**Report Type:** Non GYN Cytology

**Accession Date:** 02/01/2008

**Service:** Referring Physician

**Collection Date:** 01/28/2008

**Referring Physician(s)/Surgeon(s):**

Dr. John Smith, 1 Main Street, Gainesville, FL 32601. Phone 352-222-1111. FAX 352-222-2222

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**SOURCE OF SPECIMEN:**

Fine Needle Aspirate, THYROID, LEFT LOBE

Fine Needle Aspirate with Interpretation and Report (88173)

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**GROSS DESCRIPTION:**

2 SMEARS, 1 SMEARS IN ETOH, 1 TUBE WITH 20ML OF CLEAR FLUID IN CYTOLYT

**CLINICAL HISTORY:**

PT IS EUTHYORIC 2.5CM HYPOECHOIC NODULE WITH ILL DEFINED MARGINS IN VERY HOMOGENEOUS GLAND 25 YEAR OLD MALE WITH CROHN'S

**TOTAL SLIDES:**

5

**SPECIMEN ADEQUACY:**

The sample is SATISFACTORY for evaluation with qualification/s of: -  
scant cellularity

## INTERPRETATION (RESULT):

**REACTIVE CELLULAR CHANGES ARE PRESENT.**

**DESCRIPTIVE DIAGNOSIS:**

THE CELLULAR FINDINGS ARE CONSISTENT WITH A BENIGN THYROID NODULE. COLLOID AND FOLLICULAR CELLS ARE PRESENT WITH FEATURES OF A NODULAR GOITER.

"I have personally reviewed the accompanying paperwork, gross description, and specimen preparation(s) referenced herein, and have personally issued this report."

Note: Test systems have been developed and their performance characteristics determined by Shands Medical Laboratories. Some tests have not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance is not necessary. These tests are used for clinical purposes and should not be regarded as investigational or for research. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA-88) as qualified to perform high complexity clinical laboratory testing.

Christine Anderson CT(ASCP)  
Cytotechnologist  
Electronically signed 02/10/2008

David Jones M.D.  
Pathologist  
Electronically signed 02/10/2008