

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, Jane
Medical Record #: 00021210
DOB: 01/25/1983
Age: 25
Gender: F
Accession #: RSS-08-11111

SURGICAL PATHOLOGY CONSULTATION

Patient's Location:

Report Type: Surgical

Service: Referring Physician

Referring

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

Accession Date: 02/01/2008

Collection Date: 01/28/2008

SPECIMEN(S) SUBMITTED/ PROCEDURES ORDERED:

A. Vaginal biopsy (88305)

CLINICAL HISTORY: 25 year old female with vaginal ulcer and discharge, possibly consistent with lichen planus

GROSS DESCRIPTION: Received the following specimen(s) in the Department of Pathology, labeled with the patient's name and hospital #:

A. Vaginal biopsy

A. The specimen is received in formalin and consists of a 0.3 cm in diameter punch biopsy of gray white skin and underlying subcutaneous tissue excised to a depth of 0.3 cm. The excisional margin is marked with ink. The biopsy is bisected and entirely submitted in cassette A1.

DIAGNOSIS:

A. Vaginal biopsy:

Vaginal tissue with findings of an erosive and ulcerative vaginitis, with acute and chronic inflammation. (see note)

Note: There is marked mucosal spongiosis, inflammatory cell exocytosis and erosion with ulceration. There is associated granulation tissue formation with moderate submucosal acute and chronic inflammation. The inflammation is not specifically lichenoid. Within the inflammatory infiltrate there are prominent numbers of plasma cells and neutrophils, with some eosinophils. No viral changes are identified. The findings are not specific, however, the changes are not characteristic of lichen planus but may be related to other causes of erosive vaginitis including infectious agents, and contact or allergic changes. Appropriate cultures and serologic studies may be of value if clinically indicated.

'I, or my qualified designee, have performed the gross examination and description and I have personally reviewed the gross description and specimen preparations referenced herein, and have personally issued this report.'

Note: Test systems have been developed and their performance characteristics determined by University of Florida Diagnostic Reference 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.

Resident/Prosector/Pathologist: DJ

ICD9 Codes: 697.0 616.1

Diagnostic/Retrieval Codes: T81000 M43000