

**EVANGELINE FATIMA C. CASTRO-LAZARO, M.D., FPOGS, FPSUOG**

OBSTETRICS and GYNECOLOGY  
Subspecialty in OB-GYN Ultrasound  
Fellow, Phil. Obstetrical and Gynecological Society  
Fellow, Phil. Society of Ultrasound in OB-GYN  
Member, International Society of Ultrasound in OB-GYN

**CLINIC:**

Castro Maternity & General Hospital  
Balfuag, Bulacan  
Tel. No.: (044) 766-1462

**CAPITOL Medical Center**

Section of OB-GYN Ultrasound  
Wed.: 10:00 - 6:00 pm  
Thurs.: 8:00 - 10:00 am

**Medical Certificate**

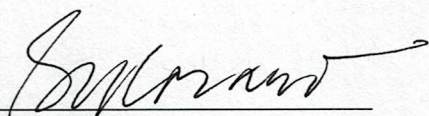
This is to certify that Karen S. Bacera  
29 years old of Bustos Bulacan was  
(seen/admitted) last May 25, 2023 at  
Castro Maternity Hosp & Medical Center Inc.

Diagnosis: Cervicitis  
S/P. A/P smear

Surgery done: \_\_\_\_\_

Advised to rest for: \_\_\_\_\_

Remarks: Given Doxycycline 100 mg cap BID x 1 week  
Fit to work

  
License No. 58272  
PTR NO.: 0551100



# CERVICAL CYTOLOGY REPORT

(The Bethesda System 2001)

**Name:** BACOSA, KAREN S.      **Age:** 29      **Cytology no.:** CmH-278-23  
**Requesting physician:** DR.E.C.LAZARO      **No. of slides received:** 1  
**LMP/Clinical Data:**      **Date Reported:** 5-20-2023

**SPECIMEN TYPE:**

- conventional smear
- liquid – based

**SPECIMEN ADEQUACY:**

- Satisfactory for evaluation
- Unsatisfactory for evaluation: specify reason

**GENERAL CATEGORIZATION:**

- Negative for intraepithelial lesion or malignancy
- Epithelial cell abnormality: Glandular or squamous
- Other: see interpretation

**INTERPRETATION/RESULT:**

- NEGATIVE FOR INTRAEPITHELIAL LESION OR MALIGNANCY**

**ORGANISMS**

- Trichomonas vaginalis
- Consistent with Candida spp.
- Shift in flora suggestive of bacterial vaginosis
- Consistent with Actinomyces spp.
- Cellular changes consistent with herpes simplex virus
- Coccobacilli

**OTHER NON-NEOPLASTIC FINDINGS:**

- Reactive cellular changes asso. with inflammation
- Reactive cellular changes asso. with radiation
- Reactive cellular changes asso. with IUD
- Glandular cells status post hysterectomy
- Atrophy

**OTHER:**

- Endometrial cells (in woman >40 yrs of age)

**EPITHELIAL CELL ABNORMALITY**

**SQUAMOUS:**

- Atypical squamous cells of undetermined significance (ASC-US)
- Atypical squamous cells, cannot exclude HSIL (ASC-H)
- Low grade SIL, encompassing HPV/ mild dysplasia/ CIN 1
- High grade SIL encompassing moderate and severe dysplasia CIS/CIN2 and CIN3
- High grade SIL with features suspicious for invasion
- Squamous cell carcinoma

**EPITHELIAL CELL ABNORMALITY**

**GLANDULAR:**

- Atypical endocervical cells
- Atypical endometrial cells
- Atypical glandular cells, NOS
- Atypical endocervical cells, favor neoplastic
- Atypical glandular cells, favor neoplastic
- Endocervical Adenocarcinoma, in-situ
- Adenocarcinoma, endocervical
- Adenocarcinoma, endometrial
- Adenocarcinoma, extrauterine
- Adenocarcinoma, NOS

**OTHER MALIGNANCIES**

**HORMONAL STATUS (OPTIONAL)**

MI: 0/0/0

**REMARKS/SUGGESTIONS:**

- Negative for intraepithelial lesion or malignancy.
- Very mild inflammation.

JANELYN ALEXIS DY-LEDESMA, M.D., FPSP  
Pathologist