

PATHOLOGY REPORT

ACCESSION NUMBER: GX22-20691

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Age: -	Sex: Female	Ward/Clinic:
DOB:	MRN: 10A-22-095157	Lab No: 10220571395
Date of Collection: 25/02/2022 18:31:59		Physician: Not Define
Date of Received: 27/02/2022 09:11:59		Date of Report: 04/03/2022 09:58:10

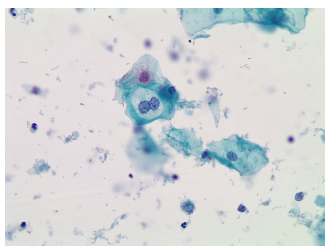
Source: Cervix uteri.

Test Method: Liquid-based preparation using SurePrep® Pap Test.

The 2014 Bethesda System

Specimen Adequacy: Satisfactory for evaluation.
Absence of endocervical/transformation zone component.

Interpretation: Atypical Squamous Cells of Undetermined Significance (ASC-US).



Associated Finding: Mild inflammation.
Bacilli with cytolysis.

Comment & Suggestion: According to the ASCCP Consensus Guidelines, women with ASC-US should either undergo repeat cytology at 1 year or HPV testing (Massad L S et al. J Low Genit Tract Dis. 2013 Apr;17 (5 suppl 1):S1-S27).

Note: The Pap test is a screening test for cervical cancer with inherent false negative results*

*The false-negative rates of Pap smear screening was 6.5%.

Ref: Obstet Gynecol Sci. 2015; 58(2): 117-123.

Electronically signed out by :

Supaphorn Sittichotivong
Cytotechnologist

Winyou Mitarnun, M.D.
Pathologist
on 04/03/2022 09:58:10