

N Health Pathology Laboratory
2301/2 New Petchburi Rd., Soi 47 (Soonvijai)
Bangkapi, Huaikwang, Bangkok 10310, Thailand
Tel (662) 762-4000 Fax (662) 762-4072
Email : NHPathology@nhealth-asia.com

PATHOLOGY REPORT

Accession Number:
GO21-16592
Name: คุณ สิริระ ปิงวัชรสมิทธิ์

Address/Ref.No:

มูลนิธิสถาบันเพื่อการวิจัยและนวัตกรรมด้านเอชไอวี
(Credit) (C1E/LG) /HN.P21-08521/พริบตา

Age: 19 Years

Sex: Male

Ward/Clinic:
DOB: 08/08/2002

MRN: 10A-21-427937

Lab No: 10212821081

Date of Collection: 08/10/2021

Physician: Not Define

Date of Received: 09/10/2021

Date of Report: 14/10/2021

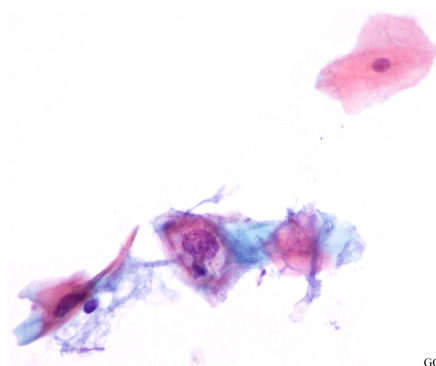
Source: Anal specimen.

Test Method: Liquid-based preparation using Sure prep® Pap Test.

The 2014 Bethesda System

Specimen Adequacy: Satisfactory for evaluation.

Presence of Columnar cells/transformation zone component.

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


GO21-16592

Associated Finding: None.

Comment & Suggestion: According to the ASCCP Consensus Guidelines, 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

Wirunwat Homchai

Cytotechnologist

Araya Sammor, M.D.

Pathologist

On 14/10/2021 20:09