

**PATHOLOGY REPORT****ACCESSION NUMBER: GX21-71561**

<b>Name:</b> คุณ ฐิติกนันท์ ลิทธิศร		<b>Address/Ref.No:</b> มูลนิธิสถาบันเพื่อการวิจัยและนวัตกรรมด้านเอชไอวี (Credit)(C1E/LG)/HN.P21-11607
<b>Age:</b> 29 Y	<b>Sex:</b> Female	<b>Ward/Clinic:</b>
<b>DOB:</b>	<b>MRN:</b> 10A-21-532983	<b>Lab No:</b> 10213440045
<b>Date of Collection:</b> 08/12/2021 16:34:59		<b>Physician:</b> Not define
<b>Date of Received:</b> 12/12/2021 11:13:00		<b>Date of Report:</b> 17/12/2021 11:50:33

**Source:** Cervix uteri.**Test Method:** Liquid-based preparation using SurePrep® Pap Test.**The 2014 Bethesda System****Specimen Adequacy:** Satisfactory for evaluation.

Presence of endocervical/transformation zone component.

**Interpretation:** Negative for Intraepithelial Lesion or Malignancy.**Associated Finding:** Reactive cellular changes associated with inflammation.**Comment & Suggestion:** Repeat cervical/PAP test at 6 months interval.**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 :*Vasna Neladanuwong  
*Cytotechnologist*Piriya Sutthiruangwong, M.D.  
*Pathologist*  
on 17/12/2021 11:50:33