

# Gynaecological Cytology Report

## Specimen/Site

- Type
  - 19771-5
    - A0 | Not Stated | +
    - A1 | Conventional smear | +
    - A2 | Liquid based specimen | +
    - A3 | Conventional and liquid based specimen | +
  - 19772-3
- Site
  - 19763-2
    - B0 Not Stated +
    - B2 Vaginal +
    - B1 Cervical
    - B3 Other Gynaecological site

## Result

19762-4

### Negative for intraepithelial lesion or malignancy

#### Epithelial cell abnormalities

- Squamous
  - S2 Possible low-grade squamous intraepithelial lesion (LSIL)
  - S3 Low-grade LSIL (HPV and/ or CIN I)
  - S4 Possible high-grade squamous intraepithelial lesion (HSIL)
  - S5 High-grade squamous intraepithelial lesion (HSIL) (CIN II/ CIN III)
  - S6 High-grade squamous intraepithelial lesion (HSIL) with possible micro-invasion/ invasion
  - S7 Squamous carcinoma
- Endocervical
  - E2 Atypical endocervical cells of uncertain significance
  - E3 Possible high-grade endocervical glandular lesion
  - E4 Adenocarcinoma-in-situ
  - E5 Adenocarcinoma-in-situ with possible micro-invasion/ invasion
  - E6 Adenocarcinoma
- Other
  - O2 Atypical endometrial cells of uncertain significance
  - O3 Atypical glandular cells of uncertain significance - site unknown
  - O4 Possible endometrial adenocarcinoma
  - O5 Possible high-grade lesion - non-cervical
  - O6 Malignant cells - uterine body
  - O7 Malignant cells - vagina
  - O8 Malignant cells - ovary
  - O9 Malignant cells - other

## Specific Diagnosis

- Unsatisfactory for evaluation Adequacy
  - 19762-4 +
- Microorganism identified
  - 49034-2 +

- 19764-0
  - EU Due to the unsatisfactory nature of the smear, no assessment has been made
  - SU Unsatisfactory for evaluation 125154007

## Recommendation

19773-1

- R0 No recommendation
- R1 Repeat smear 3 years
- R2 Repeat smear 2 years
- R3 Repeat smear 12 months
- R4 Repeat smear 6 months
- R5 Repeat smear 6 -12 weeks
- R6 Colposcopy / biopsy recommended
- R7 Already under gynaecological management
- R8 Referral to specialist
- R9 Other management recommended
- RS Symptomatic-clinical management required