**Gynaecological Cytology Report**

**Specimen/Site**
- Type:
  - A0 | Not Stated
  - A1 | Conventional smear
  - A2 | Liquid based specimen
  - A3 | Conventional and liquid based specimen
- Site:
  - B0 Not Stated
  - B2 Vaginal
  - B1 Cervical
  - B3 Other Gynaecological site

**Result**
- 19762-4
  - Negative for intraepithelial lesion or malignancy
    - 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/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**
- 19762-4
  - Unsatisfactory for evaluation

**Adequacy**
- EU Due to the unsatisfactory nature of the smear, no assessment has been made
  - SU Unsatisfactory for evaluation

**Microorganism identified**
- 19764-0
- 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