SECTION F HISTOLOGY REVIEW PRE DIAGNOSTIC SPECIMEN

STUDY ID

If the sample was not available for review state reason (**1.**Not Found,**2.** Not Released, **3.**Not Suitable)

Details

PART F1. ORIGINAL SPECIMEN DETAILS

There is a separate form for cancer specimens (see F3 and F4)

In how many pieces was the specimen received ?

Lab Code	Specimen ID	Date of Original Specimen	Type of Specimen	Original Pathological Diagnosis (see codes)
		D D M M Y Y Y Y		Details (optional)

Biopsy Size (Length x Width x Depth) in mm x x

PART F2. HISTOLOGY REVIEW RESULTS (use one line per reviewer. **START** with Local reviewers)

Reviewed at (see codes)	Date	Review Pathological Diagnosis (see code)	Difficulties in interpretation
	D D M M Y Y Y Y	Details (optional)	

Reviewed at
1. Local
2. Regional
3. Local Consensus
4. Regional Consensus

Type of Specimen
1. Punch Biopsy
2. Polyp
3. LLETZ (loop)
4. Laser excision/cone
5. Knife Cone
6. Trachelectomy
7. Hysterectomy
8. Other complete cervical excisions

(continued)

Pathological Diagnosis
(For details/decimals see colposcopy history on the coding guide)
0. Normal
X.Inadequate Biopsy
1.HPV Changes
2.CIN
3.CGIN
3.5 SMILE
4.Squamous Carcinoma
5.Adenocarcinoma
6. Adenosquamous
7. All other Cervical Malignancy
7.1 Small Cell Carcinoma
8.Benign lesions
9. Non-cervical Malignancy

Difficulties in Interpretation
Open field. Some examples are:
Diathermy Artefact
Epithelial Stripping
Fragmented

Details
Site for non-cervical cancer
Type of other cervical malignancy
Mixed diagnosis, e.g. CIN3 & HGCGIN
Foci of invasion