

Appendix C Reporting proforma for anal cancer: excisional specimen biopsy

Surname: Forenames: Date of Birth: Sex:
Hospital: Hospital No: NHS No:
Date of Surgery: Date of Report Authorisation: Report No:
Date of Receipt: Pathologist: Clinician:

Macroscopic description

Specimen type

Anal canal ☐ Perianal skin (within 5mm of anal verge) ☐

Anal canal and perianal skin ☐ Anal canal and rectum ☐

Size of specimen: mm x mm x mm

Maximum size of tumour: mm

Histology

Tumour type

Squamous cell carcinoma ☐ Adenocarcinoma ☐

Adenocarcinoma (mucinous variant) ☐ Adenocarcinoma (signet ring cell variant) ☐

Undifferentiated carcinoma ☐ Verrucous carcinoma ☐

Differentiation

Well differentiated ☐ Moderately differentiated ☐ Poorly differentiated ☐ Undifferentiated ☐

Background epithelium

Non-keratinising squamous ☐ Keratinising squamous ☐ Columnar ☐

Adjacent surface squamous dysplasia: Not identified ☐ AIN1 (LSIL) ☐ AIN2/3 (HSIL) ☐

Margin/s involved by dysplasia

N/A ☐ Yes ☐ No ☐

Maximum microscopic size of tumour: mm or ☐ N/A (more than 20 mm see
macroscopic description)

Depth of invasion

Lamina propria ☐ Submucosa ☐ Muscularis propria ☐ Striated muscle ☐

Post-treatment tumour regression

Grade N/A ☐ 0 ☐ 1 ☐ 2 ☐ 3 ☐

Peripheral margins

Involved ☐ Not involved ☐

Distance to nearest peripheral margin: N/A ☐ mm

Deep (CRM) margin

Involved ☐ Not involved ☐

Distance to deep margin:mm

Lymph nodes submitted separately

No ☐ Yes ☐

If yes: Peri-rectal lymph nodes: total no: ...; no positive:...

Internal iliac/inguinal: total no: ...; no positive:...

Stage (UICC TNM version 9)

pT category: pTx ☐ pT0 ☐ pT1 ☐ pT2 ☐ pT3 ☐ pT4 ☐

pN category: pNx ☐ pN0 ☐ pN1a ☐ pN1b ☐ pN1c ☐

Excision: pT0 ☐ pR0 ☐ pR1 ☐ pR2 ☐

Post-neoadjuvant therapy (y): Yes ☐ No ☐

Distant metastasis/es: N/A ☐ Yes ☐ No ☐

Representative molecular block(s):

Tumour percentage assessment (Number of tumour cells / total number of nucleated cells):
.....%

Signature:

Date:

SNOMED CODE: