

Appendix D Reporting proforma for anal cancer: abdominoperineal resection

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

Length of specimenmm

Length of perianal skinmm

Surgical plane of excision: Extra-levator Sphincteric Intra-sphincteric

Adjacent organs included: Bladder Coccyx Uterus Other (specify)

Site of tumour: Anterior Posterior Right lateral Left lateral

Maximum size of tumour:mm

Distance of tumour to perianal skin resection marginmm

Distance of tumour to anal vergemm

Distance of tumour to deep (CRM) marginmm

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

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 Smooth muscle
Striated muscle Name adjacent organ (e.g. coccyx) (specify)

Post-treatment tumour regression

Grade N/A 0 1 2 3

Deep (CRM) margin

Involved Not involved

Distance to deep margin:mm

Lymph nodes submitted separately

Total no: No positive:

Lymph nodes submitted separately: No Yes

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

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

Distant metastasis/es: N/A Yes No

Stage (UICC TNM version 9)

pT category: pTx pT0 pTis 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: