**Appendix G Reporting proforma for appendiceal neuroendocrine tumour**

#  resections

Surname: ………………………… Forename(s): ……………………….. Date of Birth: ……………… Sex: ….…

Hospital: …………………………….…………… Hospital No: ……………….…… NHS No: ……………………..

Date of Surgery: ……………….… Date of Report Authorisation: …………… Report No: .……………………...

Date of Receipt: ………………….. Pathologist: ………………….…………… Clinician:……………………….....

**MACROSCOPIC EXAMINATION**

**Type of specimen**

Appendicectomy Not specified

Right hemicolectomy Other

Other (specify) …………………..

**Specimen dimensions Site of tumour (select all that apply)**

Length …… mm Base

Maximum width ....... mm Body

Depth of attached mesoappendix ....... mm Tail

Other ....... mm Other

Other (specify) ...................................................... Other (specify)…………………………….

**Tumour perforation** Present Not identified

**Number of tumours** SingleMultipleIf multiple, state number of tumours……… **Maximum tumour dimension** .............mm (of largest if multiple)

v

**Distance tumour to nearest cut margin** ..……..mm

**MICROSCOPIC EXAMINATION**

**Histologic type and grade Proliferative activity**

Well-differentiated, NET G1 **Mitotic count** ……………/2 mm2

Well-differentiated, NET G2 Cannot be determined (explain): ….………………

Well-differentiated, NET G3 Not applicable

Well-differentiated, grade cannot be assessed **Proliferation index with Ki-67** ………………….

Poorly differentiated NEC, small cell Cannot be determined (explain): ………………….

Poorly differentiated NEC, large cell Not applicable

Poorly differentiated NEC, NOS

Mixed NE non-NE neoplasm (MiNEN)

Other **Presence of necrosis**

Other (specify) ………………………………………… Present Not identified

**PATHOLOGIC STAGE CLASSIFICATION: ENETS TNM 2007 (Appendix A)**

**TNM descriptors (required only if applicable) (select all that apply)**

m (multiple tumours)

r (recurrent)

y (post-treatment)

**Maximum extent of invasion (pT)**

pTX Primary tumour cannot be assessed

pT0 No evidence of primary tumour

pT1 Tumour ≤10 mm and invades submucosa and muscularis propria

pT2 Tumour ≤20 mm and invades submucosa, muscularis propria

and/or minimally (up to 3 mm) invading subserosa/mesoappendix

pT3 Tumour >20 mm and/or extensive (>3 mm) invasion of

subserosa/mesoappendix

pT4 Tumour invades peritoneum or other organs

For multiple tumours with different Ts, use the highest.

**Tumour involvement of margins**

Proximal margin Involved Not involved N/A

Distal margin Involved Not involved N/A

Circumferential margin: Involved Not involved N/A

If not involved, distance of tumour to nearest circumferential margin …….. mm

Doughnuts Involved Not involved N/A

**Resection status**

Complete resection at all surgical margins?

Yes (R0) No, microscopic (R1) No, macroscopic (R2)

**Metastatic spread**

Number of lymph nodes present ………………….

Number of involved lymph nodes …………………

TNM N category:

pNX Regional lymph node status cannot be assessed 

pN0 Regional lymph nodes not involved 

pN1 Regional lymph nodes involved 

**Lymphovascular invasion** Present Not identified Cannot be assessed

**Perineural invasion** Present Not identified Cannot be assessed

**Tumour deposit** Present Not identified Cannot be assessed

**Histologically confirmed distant metastases (pM1):**

Present If present, site: ....…………… Not identified

(PUL: pulmonary; HEP: hepatic; OSS: osseous)

**Background abnormalities**

None identified

Appendicitis Adenoma Sessile serrated lesion

Other

Other (specify)…………………………………

**Signature: …………………….…….. Date: .…../…../……. SNOMED codes: …………………………….**