**Appendix D1 Reporting proforma for cutaneous Merkel cell carcinoma**

Surname ……………………. Forenames ………………….. Date of birth…………… Sex ……..

Hospital ……………………... Hospital no ………………….. NHS/CHI no ……………

Date of procedure………….. Date of receipt………..…….. Date of reporting………………...

Pathologist……….…………… Surgeon………………….……. Report no ……………………….

**Clinical data**

Clinical site: ……………………………………….

Maximum clinical dimension/diameter†..............................mm

Specimen type†:

Not stated

Incision Diagnostic

Excision Diagnostic Therapeutic Uncertain Re-excision Wider local excision

Punch Diagnostic Therapeutic Uncertain

Curettings Diagnostic Therapeutic Uncertain

Shave Diagnostic Therapeutic Uncertain

Other Specify …..................

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**Macroscopic description**

Dimension of specimen: Length ……..mm Breadth…….mm Depth ..…..mm

Maximum dimension/diameter of lesion†: ………mm Uncertain No lesion seen

**Histological data**

|  |  |  |  |
| --- | --- | --- | --- |
| **Immunohistochemistry**Neuroendocrine marker\* | **Positive** | **Negative** | **Not tested** |
| Cytokeratin 20 |  |  |  |
| AE1/AE3 |  |  |  |
| CAM 5.2 |  |  |  |
| TTF-1 |  |  |  |
| CD45 |  |  |  |
| S100 |  |  |  |
| Melan-A |  |  |  |

\*Indicate positive(s): neuron-specific enolase chromogranin synaptophysin neurofilament protein CD56

**Invasion:** Not identified (i.e. only in-situ/intra-epidermal disease) Present

*If invasion is present, depth of invasion > subcutaneous fat (Clark Level 5):*

 Not identified Present (**pT4**) Uncertain Cannot be assessed

*If yes, specify tissue:* Fascia Muscle Perichondrium Cartilage Paratendon Tendon Periosteum
 Bone

**In-transit metastasis:** Not identified Present Uncertain Cannot be assessed

**Lymphovascular invasion (extratumoral)**†**:** Not identified Present Uncertain Cannot be assessed

**Presence of second malignancy with MCC in skin:**

 Not identified Present

 *If yes, specify diagnosis (provide relevant dataset if appropriate)*………………………………………

**Margins**†

Peripheral: Involved Not involved but <1 mm Not involved ≥1 mm …..mm (to nearest 1 mm) Uncertain Not applicable

Deep: Involved Not involved but <1 mm Not involved ≥1 mm …..mm (to nearest 1 mm) Uncertain Not applicable

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**Maximum dimension/diameter of lesion**

Indicate measurement used:

Clinical (use if provided) OR Macroscopic OR Microscopic

 ≤20 mm >20 – ≤50 mm >50 mm Uncertain Cannot be assessed **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**pTNM**† **pT ………. (UICC TNM 8)**

**SNOMED codes**†**……**

**Comments**

**Pathologist………………………………………… Date………………………..**

†Data items that are part of the Cancer Outcomes and Services Dataset (COSD) version 8.