**Mucosal Melanomas of the Head & Neck Structured Pathology Reporting Proforma**

Includes the International Collaboration on Cancer reporting dataset denoted by *

### Clinical information

<table>
<thead>
<tr>
<th>Family name</th>
<th>Given name(s)</th>
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<tbody>
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<table>
<thead>
<tr>
<th>Date of birth</th>
<th>Sex</th>
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<tbody>
<tr>
<td>DD - MM - YYYY</td>
<td>○ Male  ○ Female  ○ Intersex/indeterminate</td>
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<thead>
<tr>
<th>Patient identifiers</th>
<th>Date of request</th>
<th>Accession number</th>
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<tr>
<td>e.g. MRN, IHI or NHI (please indicate which)</td>
<td>DD - MM - YYYY</td>
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<tr>
<th>Requesting doctor - name and contact details</th>
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### Macroscopic findings

**S2.01 SPECIMEN LABELLED AS**

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**S2.02 *SPECIMEN(S) SUBMITTED** (select all that apply)

- Anatomical site  ○ Not specified

*Use separate dataset for lymph node dissection.*

**S2.04 *TUMOUR SITE** (select all that apply)

- Cannot be assessed

- Sinonasal, specify subsite(s)
  - Left  ○ Right  ○ Laterality not specified
  - Midline  ○ Laterality not specified
  - Subsite(s)

- Oral cavity, specify subsite(s)
  - Left  ○ Right  ○ Laterality not specified
  - Midline  ○ Laterality not specified
  - Subsite(s)

- Larynx, specify subsite(s)
  - Left  ○ Right  ○ Laterality not specified
  - Midline  ○ Laterality not specified
  - Subsite(s)

- Nasopharynx, specify subsites(s)
  - Left  ○ Right  ○ Laterality not specified
  - Midline  ○ Laterality not specified
  - Subsite(s)

If a neck dissection is submitted, then a separate dataset is used to record the information.
**S2.04 **TUMOUR SITE (Continued)
- Other, specify site/subsite(s)
  - Left
  - Midline
  - Right
  - Laterality not specified
  
**Site/subsite(s)**

**G2.01 **TUMOUR FOCALITY
- Unifocal
- Multifocal, specify number of tumours in specimen
- Cannot be assessed, specify

**G3.01 **HISTOLOGICAL SUBTYPES
- Balloon cell melanoma
- Mixed epithelioid and spindle cell melanoma
- Epithelioid cell melanoma
- Spindle cell melanoma
- Amelanotic melanoma
- Undifferentiated melanoma
- Other, specify

**S2.05 **MAX DIMENSION OF LARGEST TUMOUR
(largest focus in a single specimen)
- Cannot be assessed, specify

| mm |

**G2.02 **Additional dimensions of largest tumour

| mm x mm |

**G3.02 **MICROSCOPIC TUMOUR SIZE

| length mm x width mm x thickness mm |

**S2.06 **INK & BLOCK IDENTIFICATION.Key

**G2.03 **ADDITIONAL MACROSCOPIC COMMENTS

**G3.03 **PERINEURAL INVASION
- Not identified
- Present
- Cannot be assessed, specify

**G3.04 **LYMPHOVASCULAR INVASION
- Not identified
- Present
- Cannot be assessed, specify

**G3.05 **MITOTIC COUNT

| /mm² |

**G3.06 **ULCERATION
- Not identified
- Present
Invasive melanoma
- Involved
  - Specify margin(s), if possible
- Not involved
  - Distance of invasive melanoma from closest margin, if possible
  - Specify distance in mm
  - Specify closest margin, if possible

Melanoma in situ
- Involved
  - Specify margin(s), if possible
- Not involved
  - Distance of melanoma in situ from closest margin, if possible
  - Specify distance in mm
  - Specify closest margin, if possible

Coexistent pathology (select all that apply)
- None identified
- Melanoma in situ/pagetoid spread
- Melanosis
- Other, specify

Ancillary findings
- Ancillary studies
  - Not performed
  - Performed, specify

Synthesis and overview

Pathological staging
(AJCC TNM 8th edition)

TNM descriptors (only if applicable) (select all that apply)
- m - multiple primary tumours
- r - recurrent
- y - post-therapy

Primary tumour (pT)**
- T3 Tumour limited to the mucosa and immediately underlying soft tissue, regardless of thickness or greatest dimension; for example, polypoid nasal disease, pigmented or nonpigmented lesions of the oral cavity, pharynx, or larynx
- T4 Moderately advanced or very advanced disease
  - T4a Moderately advanced disease. Tumour involving deep soft tissue, cartilage, bone, or overlying skin
  - T4b Very advanced disease. Tumour involving brain, dura, skull base, lower cranial nerves (IX, X, XI, XII), masticator space, carotid artery, prevertebral space, or mediastinal structures

** Note that the results of lymph node/neck dissection are derived from a separate dataset.