

# Malignant Odontogenic Tumours Histopathology Reporting Guide

Family/Last name Date of birth Given name(s) Patient identifiers Date of request Accession/Laboratory number Elements in **black text** are CORE. Elements in **grey text** are NON-CORE.[SCOPE OF THIS DATASET](#) **SPECIMENS SUBMITTED** (select all that apply)

- Not specified
- Debulking/curettage
- Biopsy (excisional, incisional), *specify*
- Surgical resection, *specify*
- Neck (lymph node) dissection\*, *specify*
- Other, *specify*

\* *If a neck dissection is submitted, then a separate dataset is used to record the information.***TUMOUR SITE** (select all that apply)

- Cannot be assessed
- Laterality**
- Left       Right
- Midline       Laterality not specified
- Mandible
- Ramus
- Condyle
- Coronoid process
- Body
- Anterior
- Maxilla
- Nasal cavity/paranasal sinus (maxillary sinus)
- Molar region alveolar process
- Premolar region alveolar process
- Incisor/canine region alveolar process
- Zygomatic process
- Extraosseous, *specify site*
- Other, *specify including laterality*

**TUMOUR DIMENSIONS** 

Maximum tumour dimension

Additional dimensions (largest tumour)

 x  Cannot be assessed, *specify***HISTOLOGICAL TUMOUR TYPE** (select all that apply) *(Value list from the World Health Organization Classification of Head and Neck Tumours (2017))*

- Odontogenic carcinomas
- Ameloblastic carcinoma
- Primary intraosseous carcinoma, not otherwise specified (NOS)
- Sclerosing odontogenic carcinoma
- Clear cell odontogenic carcinoma
- Ghost cell odontogenic carcinoma
- Odontogenic carcinosarcoma
- Odontogenic sarcomas
- Other (hybrid etc.), *specify*
- Cannot be assessed, *specify*

**HISTOLOGICAL TUMOUR GRADE** *(For primary intraosseous cell carcinoma only)*

- Not applicable
- GX: Cannot be assessed
- G1: Well differentiated
- G2: Moderately differentiated
- G3: Poorly differentiated
- Cannot be assessed, *specify*

**NECROSIS** 

Not identified  Present

Cannot be assessed, *specify*

▼

**EXTENT OF INVASION** 

Not identified

Entirely intraosseous

Cortex perforated but extent limited by periosteum

Infiltration into soft tissue beyond the periosteum

Other, *specify*

▼

**PERINEURAL INVASION** 

Not identified  Present

Cannot be assessed, *specify*

▼

**LYMPHOVASCULAR INVASION**

Not identified  Present

Cannot be assessed, *specify*

▼

**MARGIN STATUS** 

Involved by tumour

▼ Specify margin(s)/anatomical site, if possible

Not involved by tumour

▼ Distance from closest margin

mm

Distance not assessable

Specify site closest margin, if possible

Cannot be assessed, *specify*

▼

**ANCILLARY STUDIES** 

Not performed

Performed, *specify*

▼   

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