


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.  indicates multi-select values indicates single select valuesSCOPE OF THIS DATASET **CLINICAL INFORMATION** 

- Information not provided
 Information provided (select all that apply)

 Previous therapy Surgery Chemotherapy Radiotherapy Targeted therapy, *specify if available* Immunotherapy, *specify if available* Other clinical information, *specify***SPECIMEN(S) SUBMITTED** (select all that apply) 

- Not specified
 Debulking/curettage
 Biopsy (excisional, incisional, core needle), *specify*

 Surgical resection, *specify* Neck (lymph node) dissection,^a *specify* Other, *specify*^a If a **neck (lymph node) dissection** is submitted, then a separate dataset is used to record the information.**TUMOUR SITE** (select all that apply) 

- 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

 Other, *specify***TUMOUR LATERALITY** (select all that apply)

- Not specified
 Left
 Right
 Midline

TUMOUR DIMENSIONS Maximum tumour dimension (largest tumour)
(pathology and/or imaging determination)

Additional dimensions (largest tumour)

 x Cannot be assessed, *specify***BLOCK IDENTIFICATION KEY** 

(List overleaf or separately with an indication of the nature and origin of all tissue blocks)

HISTOLOGICAL TUMOUR TYPE (select all that apply) 

(Value list based on the World Health Organization Classification of Head and Neck Tumours (2024))

- Odontogenic carcinomas
 - Sclerosing odontogenic carcinoma
 - Ameloblastic carcinoma
 - Clear cell odontogenic carcinoma
 - Ghost cell odontogenic carcinoma
 - Primary intraosseous carcinoma, NOS

- Odontogenic carcinosarcoma
- Odontogenic sarcomas
- Other (hybrid, etc.), *specify*

HISTOLOGICAL TUMOUR GRADE 

(Applicable to primary intraosseous squamous cell carcinoma only)

- Grade 1, well differentiated, low grade
- Grade 2, moderately differentiated, intermediate grade
- Grade 3, poorly differentiated, high grade
- Cannot be assessed, *specify*

NECROSIS 

- Not identified
- Present
- Indeterminate, *specify reason*

EXTENT OF INVASION 

- Not identified
 - Present (select all that apply)
 - Clinical observation and/or imaging
 - Histologic
- ↓
- Entirely intraosseous
 - Cortex perforated but extent limited by periosteum
 - Infiltration into soft tissue beyond the periosteum
 - Other, *specify*

LYMPHOVASCULAR INVASION 

- Not identified
- Present

PERINEURAL INVASION 

- Not applicable
- Not identified
- Present
- Indeterminate, *specify reason*

MARGIN STATUS 

- Not involved by invasive tumour

Distance of tumour from closest margin mm

- Distance not assessable

Specify closest margin(s), if possible

- Involved by invasive tumour

Specify margin(s)/anatomical site, if possible

- Cannot be assessed, *specify*

ANCILLARY STUDIES 

- Not performed
- Performed (select all that apply)

- BRAF status, *specify method*

- Other, *record test(s), methodology and results*

Representative blocks for ancillary studies, *specify those blocks best representing tumour and/or normal tissue for further study and specify undecalcified when possible*