

Bone Sarcoma

Procedure: Intralesional resection
 Marginal resection
 Segmental/wide resection
 Other: _____
 Not specified

Tumor type (based on WHO classification):

- Osteosarcoma
- Osteoblastic osteosarcoma
- Chondroblastic osteosarcoma
- Fibroblastic osteosarcoma
- Telangiectatic osteosarcoma
- Small cell osteosarcoma
- Intramedullary low grade
- Juxtacortical high grade (high grade surface osteosarcoma)
- Juxtacortical intermediate grade, often chondroblastic (periosteal osteosarcoma)
- Secondary osteosarcoma
- Chondrosarcoma
- Conventional (hyaline/myxoid) chondrosarcoma
- Clear cell chondrosarcoma
- Dedifferentiated chondrosarcoma
- Mesenchymal chondrosarcoma
- Juxtacortical chondrosarcoma
- Undifferentiated/poorly differentiated small round/spindle cell sarcoma (SR/SCT)
- SR/SCT translocation positive
- EWSRI-ETS fusions-Ewing sarcoma/primitive neuroectodermal tumor (PNET)
- CIC-DUX 4 fusion
- BCOR-CCNB3 fusion
- Translocation negative
- Hemangioendothelioma
- Epithelioid hemangioendothelioma
- Psuedomyogenic hemangioendothelioma
- Retiform hemangioendothelioma
- Angiosarcoma
- Conventional angiosarcoma
- Epithelioid angiosarcoma
- Fibrosarcoma/myofibrosarcoma
- Chordoma
- Conventional chordoma
- Dedifferentiated chordoma
- Poorly differentiated chordoma
- Adamantinoma

- Well differentiated – osteofibrous dysplasia-like adamantinoma
- Conventional adamantinoma
- Liposarcoma
- Leiomyosarcoma
- Malignant peripheral nerve sheath tumor
- Rhabdomyosarcoma
- Synovial sarcoma
- Malignant solitary fibrous tumor
- Epithelioid sarcoma
- Undifferentiated pleomorphic sarcoma
- Undifferentiated epithelioid sarcoma
- Undifferentiated spindle cell sarcoma

Bone involved:

Not specified

Tumor site (select all that apply)

- Epiphysis/apophysis
- Metaphysis
- Diaphysis
- Cortex
- Medullar cavity
- Bone surface
- Joint
- Tumor extension into soft tissue
- Cannot be determined

Tumor size

__ x __ x __ cm

Grade

- 1
- 2
- 3
- Ungraded sarcoma
- Cannot be determined

Margin status/Procedure

- Positive margin (tumor touching ink). Site(s): _____
- Indeterminate
- Negative margin, site and distance to closest margin: __ cm
- Cannot be assessed

Lymph-vascular invasion

- Present
- Not identified
- Indeterminate

Percent post-treatment effect (microscopic)

- Not identified
- Percent present: ____%
- Indeterminate

Staging, TNM (AJCC 8th ed.)

TX Primary tumor cannot be assessed

T0 No evidence of primary tumor

T1 Tumor ≤ 8 cm in greatest dimension

T2 Tumor > 8 cm in greatest dimension

T3 Discontinuous tumor in primary bone site

NX Regional lymph nodes cannot be assessed

N0 No regional lymph node metastasis or unknown lymph node status

N1 Regional lymph node metastasis

MX Distant metastasis cannot be assessed

M0 No distant metastasis

M1a Lung

M1b Bone or other distant sites