Tumor Type:

- Osteosarcoma
  - Conventional
    - Osteoblastic
    - Chondroblastic
    - Fibroblastic
  - Surface
    - Parosteal
    - Periosteal
    - High-grade surface
  - Other variants
    - Telangiectatic
    - Giant cell rich
    - Low-grade central small cell
- Chondrosarcoma
  - Conventional
    - Central
    - Peripheral
  - Other variants
    - Dedifferentiated
    - Mesenchymal
- Ewings
- Fibrosarcoma
- Undifferentiated pleomorphic sarcoma
- Chordoma
- Epithelioid hemangioendothelioma
- Angiosarcoma
- Leiomyosarcoma
- Adamantinoma
- Other:

Grade: 1 2 3
Tumor Size: __ x __ x __ cm

Compartmental status:
(For intramedullary tumors) (For bone surface tumors)
Confined to bone Confined to cortical surface
Invades through cortex into soft tissues Invades through cortex into medullary cavity

Margin Status: --Positive margin (tumor touching ink)
  - Site(s) of positivity:
  - Distance to closest margin: __ cm
  - Site(s) of close margin: ___

--Negative margin

Percent post-treatment tumor necrosis (microscopic): __ %