					ВОІ	NE			
	Н	ospital N	ame/Addres	s			Patient Name	/Information	
Type of Specimen					Histopathologic Type				
Tumor Size					Laterality:	☐ Bilateral	\square Left	☐ Right	
		DEFIN	IITIONS						
Clinical	Pathologic	TX T0 T1 T2 T3 Region NX N0 N1	No evide Tumor 8 Tumor n Disconti nal Lymph N Regional No regio Regional t Metastasi Distant n No dista Distant n Lung Other di Biopsy o	tumor cannence of prime cm or less anore than 8 nuous tumo lodes (N) lymph node nal lymph nodes (M) metastasis cant metastasis estant sites f metastatic	ary tumor in greatest cm in greatest cm in greatest ors in the pless cannot lead metastast annot be as s	dimension test dimension rimary bone pe assessed ⁽¹⁾ tasis	site	node in the desi appropi sidered ment is	ise of the rarity of lymph volvement in sarcomas, gnation NX may not be iate and could be con-N0 if no clinical involve-evident. g's sarcoma is classified
		Stage IA IB IIA IIB IIB III IVA IVB	Grouping T1 T2 T1 T2 T3 Any T Any T Any T	N0 N0 N0 N0 N0 N0 N0 N1 Any N	M0 M0 M0 M0 M0 M1a Any M	G1,2 G1,2 G3,4 G3,4 Any G Any G	Low grade Low grade High grade High grade		

(continued on reverse side)

BONE (continued)

Histologic Grade (G) GX Grade cannot be assessed	Notes Additional Descriptors
G1 Well differentiated—Low Grade G2 Moderately differentiated—Low Grade G3 Poorly differentiated—High Grade G4 Undifferentiated—High Grade Residual Tumor (R) RX Presence of residual tumor cannot be assessed	Lymphatic Vessel Invasion (L) LX Lymphatic vessel invasion cannot be assessed L0 No lymphatic vessel invasion L1 Lymphatic vessel invasion Venous Invasion (V) VX Venous invasion cannot b
R0 No residual tumor R1 Microscopic residual tumor R2 Macroscopic residual tumor	assessed V0 No venous invasion V1 Microscopic venous inva sion
Additional Descriptors For identification of special cases of TNM or pTNM classifications, the suffix and "y," "r," and "a" prefixes are used. Although they do not affect stage grouping, they indicate cases needing separate analysis. In suffix indicates the presence of multiple primary tumors in a single stand is recorded in parentheses: pT(m)NM. In y prefix indicates those cases in which classification is performed during of following initial multimodality therapy. The cTNM or pTNM categorizes the extent of tumor actually present at the time of that examination. The "y" categorizatis not an estimate of tumor prior to multimodality therapy. In r prefix indicates a recurrent tumor when staged after a disease-free intervand is identified by the "r" prefix: rTNM. In a prefix designates the stage determined at autopsy: aTNM. Prognostic Indicators	sion V2 Macroscopic venous invasion "m" the site or y is f

Physician's Signature _____ Date_