

## Soft Tissue Sarcoma Radiation Therapy Worksheet (As of 19 January 2018)

This worksheet is to be used for curative or palliative treatment of soft tissue sarcoma. If the treatment is for metastases from soft tissue sarcoma, please use the appropriate metastatic worksheet.

For NON-URGENT requests, please complete this document for authorization along with any relevant clinical documentation requested within this document (i.e. radiation therapy consultation, comparison plan, etc.) before submitting the case by web, phone, or fax. Failure to provide all relevant information may delay the determination. Phone and fax numbers can be found on eviCore.com under the Guidelines and Fax Forms section. You may also log into the provider portal located on the site to submit an authorization request. URGENT (same day) requests must be submitted by phone.

First Name:		Middle Initial:		Last Name:				
DOB (mm/dd/yyyy): Member ID:								
What is the radiation therapy treatment start date (mm/dd/yyyy				)?	11			
1.	Where is the soft tissue sarcoma lo	cated?						
2.	What is the intent of treatment?							
	☐ Palliative, for relief of symptoms							
	☐ Definitive, biopsy only and no resection completed or planned							
	Pre-operative, resection planned after pre-operative radiation							
	Borderline resectable, neoadjuvant radiation to convert from unresectable to resectable							
	Post-operative, resection performed no pre-radiation given							
	<ul><li>☐ Post-operative, pre-operative radiation was given</li><li>☐ Re-treatment of localized recurrent disease with curative, salvage intent</li></ul>							
		Tront diocaco	With ouralive	, carrage interit				
3.	a. What is the T stage?				T stage:			
	b. What is the N stage?				N stage:			
	c. Does the patient have distant me liver, bone)?	tastases (stag	je M1) (i.e. to	o brain, lung,	☐ Yes ☐ No			
					Continued on next page			



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4.	What is the	□ 0	Fully active, a	ctive, able to carry on all pre-disease performance without restriction.					
	patient's	<u> </u>	Restricted in physically strenuous activity but ambulatory and able to carry out work of a light or sedentary nature, e.g., light house work, office work.						
	ECOG	☐ 2	Ambulatory and capable of all self care but unable to carry out any work						
	performance status?		activities. Up and about more than 50% of waking hours.  Capable of only limited self care, confined to bed or chair more than 50% of						
	otatao.	3	waking hours.						
		□ 4	Completely disabled. Cannot carry on any self-care. Totally confined to bed or chair.						
5.	What treatmer	treatment will be used?							
		External beam radiation therapy (EBRT)							
	☐ Brachyth		G.G.G. 11.0. SPJ (ED111)						
	☐ Brachyth	nerapy a	and EBRT						
6.	If EBRT is bei	ng used	l, what is the tr	eatment plan?					
	Select a tec	hnique	for each applic	cable phase and fill in the number o	of fractions.				
		Phase	: 1	Phase 2	Phase 3				
	☐ 3D conformal			☐ 3D conformal	☐ 3D conformal ☐ Complex (77307)				
	☐ Compl	☐ Complex (77307) ☐ Intensity modulated		☐ Complex (77307)					
	☐ Intensi			☐ Intensity modulated	☐ Intensity modulated				
	radiatio	n therap	oy (IMRT)	radiation therapy (IMRT)	radiation therapy (IMRT)				
	☐ Proton	☐ Proton beam therapy		☐ Proton beam therapy	☐ Proton beam therapy				
	☐ Rotation	Rotational arc therapy		☐ Rotational arc therapy	☐ Rotational arc therapy				
	Stereotactic body radiation		ody radiation	☐ Stereotactic body radiation	☐ Stereotactic body radiation				
	therapy (SBRT)  Tomotherapy  Fractions:		)	therapy (SBRT)	therapy (SBRT)  Tomotherapy				
				☐ Tomotherapy					
				Fractions:	Fractions:				
					Continued on next page				



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7.	If brachytherapy is being used, answer the following set of questions.							
	a. What is the dose rate?							
	☐ Low dose rate (LDR)							
	High dose rate (HDR)							
	b. If HDR, how many fractions will be rendered?	Fractions:						
	c. If HDR, how many applications will be used?	Applications:						
8.	Is the area to be treated abutting or overlapping a previously irradiated area?	☐ Yes ☐ No						
9.	Will daily image-guided radiation therapy (IGRT) be used?	☐ Yes ☐ No						
9.	Note any additional information in the space below:							