

## Proton Beam Radiation Therapy Physician Worksheet Fax completed forms to 877-361-7666

Requester Last Name:	Requester First Name:							
Telephone Number:	Fax Number:							
Is this the individual that should be contacted if we have questions?   Yes   No								
If no, who should we contact?		Telephone Number:						
Provider Information								
Radiation Oncologist:								
Telephone Number:		TIN:						
Street Address:								
City:	State:	State:			Zip Code:			
Contact Last Name:	Contact First Name:							
Telephone Number:	Fax Number:							
Site Information								
Facility name:		TIN:						
Contact Last Name:		Contact First Name:						
Telephone Number:		Fax Number:						
Street Address:								
City:	State:				Zip Code:			
Insured Information								
Insured Last Name:		Insured First Name:						
Patient Last Name:		Patient First Name:						
Insured Identification Number:		Group #:			DOB:	_/	_/	
Street Address:								
City:	State:				Zip Code:			
						Continue	d on ne	ext page

Clinical Information					
Antio	cipated therapy start date: / / E	End date: /	/_	ICD-9 code:	
1.	What is the primary site?				
	Uveal melanoma L	ocalized prostate o	ancer	Other:	
	☐ Chordoma/chondrosarcoma at ☐ F	Pituitary tumor			
	base of skull or cervical spine				
		Pediatric radiosensi			
1a.	If the primary site is the uveal melanoma, what is	s the diameter and	height of the	tumor?	
	Tumor diameter: mm				
41.	Tumor height: mm				
1b.	If the primary site is the central nervous system t	umor, please desci	ribe the histo	ology in the space below:	
2.	Does the member have distant metastatic diseas	se?		☐ Yes ☐ No	
2	Leather recombination and the results of a reco			□ Vaa □ Na	
3.	Is the member younger than 18 years of age?			☐ Yes ☐ No	
4.	Where is the treatment being directed?				
	☐ Primary site				
	☐ Metastatic site - fill in the site being treated	d:			
E	For which phase(a) will proton been thereby have	uaad?			
5.	For which phase(s) will proton beam therapy be	usea?			
	☐ Entire treatment				
	Boost to conventional treatment				
6.	Has this site received previous radiation therapy	?		☐ Yes ☐ No	
7.	Is the member being treated on a NCI registered	clinical trial?		□ Var. □ Na	
	If yes, proceed to question #7a; if no, skip forwar	rd to question #8.		∐ Yes ∐ No	
7a.	What is the NCI trial number?				
				Continued on next page	

8.	What is the	☐ 0 - Fully active, able to carry on all pre-disease performance without restriction.							
	member's ECOG	1 - Restricted in physically strenuous activity but ambulatory and able to carry out							
	work of a light of sedentary hature, e.g., light house work, office work.								
	performance	2 - Ambulatory and capable of all self-care but unable to carry out any work							
	status? activities. Up and about more than 50% of waking hours.								
		3 - Capable of only limited se	elf-care, confined to	bed or chair more th	nan 50% of				
		waking hours.							
		4 - Completely disabled. Cannot carry on any self-care. Totally confined to bed or							
		chair.							
9.	What is the C	e CPT code and number of fractions that will be rendered for each phase of treatment?							
	Select the cod	de for each phase of treatment, and fill in the number of fractions to be rendered for the							
	selected code	cted code in each phase of treatment.							
		Phase 1	Phase 2	Phase 3					
		PT Code Descriptions	□ 77520	□ 77520	□ 77520				
	77520: Proto	on treatment delivery; simple,	17320	L 77320					
without com		pensation	□ 77522	□ 77522	□ 77522				
	77522: Proto	on treatment delivery; simple,	_	-					
	with comper	nsation	□ 77523	□ 77523	□ 77523				
	77523: Proton treatment delivery;								
	intermediate	)	□ 77525	□ 77525	□ 77525				
	77525: Proton treatment delivery; complex		How many	How many	How many				
			fractions?	fractions?	fractions?				
10.	10. Please note any additional information below. Attach consultation note if available.								
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