# Particle Beam Radiation Therapy Referral Fax Form (1)

Fax No.: Japan 0791-58-2600

### To: Hyogo Ion Beam Medical Center

## **Patient Medical Information Form**

• Information about Your Hospital/Clinic	Fax Remittance Date <u>MM/DD/YYYY</u>
Name of the Hospital/Clinic	
Address:	
Department Tel.:	Fax:
Name of Physician	Name of Nurse in Charge
e-mail:	
• Information about the Patient	Requesting second opinion only Yes No
Name: (First) (Middle) (Last)	[ Male Female ]
Date of BirthMM/DD/YYYY	Age
Address	
Tel.:Fax:	
Main Complaint:	<u> </u>
Diagnosis:	
Pathological Diagnosis:	
TNM Category T N M	_ Stage Unknown
Date of Recent Blood Test (MM/DD) WBC	Plt Hb Creatinine Level
Complications   Present   Not present Det	etails (
Past Cancer Treatment $\square$ No $\square$ Yes ( $\square$ Surgery $\square$ C	Chemotherapy $\Box$ Radiation Therapy $\Box$ IVR $\Box$ Other )
Details of Explanations Made to the Patient (	)
History of Present Illness:	

Contact:

**Hyogo Ion Beam Medical Center** http://www.hibmc.shingu.hyogo.jp/

Tel.: Japan 0791-58-0100 (Main) Fax: Japan 0791-58-2600

#### Particle Beam Radiation Therapy Referral Fax Form (2)

Fax No.: Japan 0791-58-2600

#### To: Hyogo Ion Beam Medical Center

## **Prostate Cancer Check Items/Test Items**

Pa	tient Condition Summary (Enter names/values in blanks and answer questions b	y circli	ng.)
	First exam (before endocrine therapy) max. PSA valueng/ml (Date: MM/DD/YYY	YY)	
	Tumor location at first exam: (Right, left, both sides) as diagnosed by (MRI, ultrasonography	y, palpat	ion)
	Capsular penetration? (Yes No) Seminal vesicle invasion? (Yes	No)	
	Biopsy result (number of positive cores) Right, Left		
	Gleason score+		
1	Endocrine therapy performed (Yes No) How long until now? months		
	Name of drug: Therapy period from MM/DD/YYYY to MM/DD/	YYYY	
	Name of drug: Therapy period from MM/DD/YYYY to MM/DD/	YYYY	
Eli	Recent PSA:ng/ml (MM/DD/YYYY) PSA failure: (Yes No)		
	igibility Criteria (Answer the questions by circling Yes or No.)	Vas	No
1)	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.	<b>Yes</b> e metast	
	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.		asis o
1)	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.  The systemic exam performed at the time of diagnosis confirms that there is no lymph node no distant metastasis.	e metast	asis c <i>No</i>
1) 2)	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.  The systemic exam performed at the time of diagnosis confirms that there is no lymph node no distant metastasis.  Performance status (PS) is 0, 1, or 2.  It is possible for the patient to maintain the posture required at the time of irradiation (in su	e metast Yes Yes	asis c No No
1) 2) 3) 4)	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.  The systemic exam performed at the time of diagnosis confirms that there is no lymph node no distant metastasis.  Performance status (PS) is 0, 1, or 2.  It is possible for the patient to maintain the posture required at the time of irradiation (in surfor approximately 30 minutes).	Yes Yes pine pos	asis c No No sition No
1) 2) 3) 4) 5)	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.  The systemic exam performed at the time of diagnosis confirms that there is no lymph node no distant metastasis.  Performance status (PS) is 0, 1, or 2.  It is possible for the patient to maintain the posture required at the time of irradiation (in sur for approximately 30 minutes).  The functions of the major organs are maintained.	e metast  Yes  Yes  pine pos  Yes  Yes  Yes	asis converse No. No. No. No. No.
1) 2) 3) 4)	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.  The systemic exam performed at the time of diagnosis confirms that there is no lymph node no distant metastasis.  Performance status (PS) is 0, 1, or 2.  It is possible for the patient to maintain the posture required at the time of irradiation (in sur for approximately 30 minutes).  The functions of the major organs are maintained.  The location that receives particle beam radiation therapy has not been treated with radiation	Yes Yes upine pos Yes Yes On therap	No No Sition No No
1) 2) 3) 4) 5) 6)	It is pathologically or clinically confirmed as a prostate cancer.  The systemic exam performed at the time of diagnosis confirms that there is no lymph node no distant metastasis.  Performance status (PS) is 0, 1, or 2.  It is possible for the patient to maintain the posture required at the time of irradiation (in surfor approximately 30 minutes).  The functions of the major organs are maintained.  The location that receives particle beam radiation therapy has not been treated with radiation before.	Yes Yes upine pos Yes Yes Yes On therap Yes	No No No sition No No No
1) 2) 3) 4) 5)	igibility Criteria (Answer the questions by circling Yes or No.)  It is pathologically or clinically confirmed as a prostate cancer.  The systemic exam performed at the time of diagnosis confirms that there is no lymph node no distant metastasis.  Performance status (PS) is 0, 1, or 2.  It is possible for the patient to maintain the posture required at the time of irradiation (in surfor approximately 30 minutes).  The functions of the major organs are maintained.  The location that receives particle beam radiation therapy has not been treated with radiation before.  There is no active infection in the location that receives particle beam radiation therapy.	Yes Yes upine pos Yes Yes On therap	No No sition No No

3. Tests Required to Start Particle Beam Radiation Therapy

List of Required Tests	Date of Confirmed Diagnosis (Required)	Date of the Most Recent Test	Status
Systematic needle biopsy (prepared slide)	MM/DD/YYYY	N/A	□ Performed □ Not Performed □ Planned
Pathological diagnosis report	MM/DD/YYYY	N/A	□ Performed □ Not Performed □ Planned
Hematological and biochemical tests (including HbA1c)	MM/DD/YYYY	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Tumor marker (PSA)	MM/DD/YYYY	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Prostate MRI	MM/DD/YYYY	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Abdominal - pelvis contrast-enhanced CT	MM/DD/YYYY	N/A	□ Performed □ Not Performed □ Planned
Bone scintigram	MM/DD/YYYY	N/A	□ Performed □ Not Performed □ Planned

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