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 DateMM/DD/YYYY
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]
	Age
Address	
Tel.:Fax:	
Main Complaint:	
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	tails (
Past Cancer Treatment \square No \square Yes (\square Surgery \square C	Chemotherapy □ Radiation Therapy □IVR □ Other)
Details of Explanations Made to the Patient ()
History of Present Illness:	

Contact:

Hyogo Ion Beam Medical Centerhttp://www.hibmc.shingu.hyogo.jp/
Fax: Japan 0791-58-0100 (Main)

Particle Beam Radiation Therapy Referral Fax Form (2)

Fax No.: Japan 0791-58-2600

To: Hyogo Ion Beam Medical Center

Pancreatic Cancer Check Items/Test Items

1.	Eligibility Criteria	(Answer the questions	by circling	Yes or No.)
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<i>1</i>)	It is pathologically or clinically confirmed that it is a pancreatic cancer.	Yes	No
<i>2</i>)	The maximum diameter of the tumor is 10cm or less and it is in M0 stage.	Yes	No
<i>3</i>)	Intraperitoneal lymph node metastasis, if any, is able to receive particle beam radiation ther	apy wit	h the
	same target volume setting as the one for the primary pancreatic lesion.	Yes	No
<i>4</i>)	Performance status (PS) is 0, 1, or 2.	Yes	No
5)	It is possible for the patient to maintain the posture required at the time of irradiation (in su	pine po	sition
	for approximately 30 minutes).	Yes	No
6)	The functions of the major organs are maintained.	Yes	No
<i>7</i>)	The location that receives particle beam radiation therapy has not been treated with radiation	n thera	ру
	before.	Yes	No
8)	There is no active infection in the location that receives particle beam radiation therapy.	Yes	No
9)	There are no active double cancers or severe complications	Yes	No
<i>10</i>)	The patient understands that the anticancer agent (Gemzar) will be used at the same time.	Yes	No

2. Tests Required to Start Particle Beam Radiation Therapy

List of Required Tests	Date Performed	Status
Hematological and biochemical tests	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Tumor marker	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Chest CT scan	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Abdominal contrast-enhanced CT	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Liver contrast-enhanced MRI	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Whole Body PET-CT	MM/DD/YYYY	□ Performed □ Not Performed □ Planned
Endoscopic exam for the upper digestive tract	MM/DD/YYYY	□ Performed □ Not Performed □ Planned

^{*} Scans and blood test should be performed within 8 weeks prior to particle beam radiation therapy.

3. Confirmation of the Information Please mark X in the box □ next to the applicable descrip
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- A. Eligibility criteria are all Yes and all of the required tests have been performed.
 B. Eligibility criteria are all Yes and some of the required tests have been performed.
- C. Neither of the above.

Contact:

Hyogo Ion Beam Medical CenterTel.: Japan 0791-58-0100 (Main)http://www.hibmc.shingu.hyogo.jp/Fax: Japan 0791-58-2600