

V5\_GEN\_FORM



## HCC Data @ Enrollment

HCC location	Right Lobe Only
	Left Lobe Only
	Bilobar

Number of HCC Nodules in the liver	0 (None)	1	2	3	4	5	6 +

Size of nodule 1 (cm)	
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Size of nodule 2 (cm)	
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Size of nodule 3 (cm)	
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Size of nodule 4 (cm)	
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Size of nodule 5 (cm)	
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Vascular Invasion	No
	Yes, portal vein
	Yes, other vascular structures

If yes to vascular invasion, Location of tumor invasion on the portal vein	Main Portal Vein
	Right Portal Vein
	Left Portal Vein
	Right-sided Branches
	Left-sided Branches

Primary Tumor Classification	T0: Not Found
	T1: one nodule < 1.9cm
	T2: one nodule 2.0-5.0cm OR 2-3 nodules all < 3.0cm
	T3: one nodule >5.0cm OR 2-3 nodules at least one > 3.0 cm
	T4a: 4 or more nodules, any size
	T4b: T2, T3 or T4a plus gross intrahepatic portal or hepatic vein involvement
	TX: Not assessed

Evidence of HCC in regional lymph nodes	N0 : no regional (porta hepatitis) nodes involved
	N1: regional (porta hepatitis) nodes involved
	NX: not assessed.

Cancer spread beyond the liver	M0: no metastatic disease including extrahepatic portal or hepatic vein involvement
	M1 metastatic disease including extrahepatic portal or hepatic vein involvement
	MX not assessed

How many ablations had the patient received prior to enrollment? (record 0 for none)	
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Type of Ablation	Radiofrequency Ablation
	Cryotherapy
	Alcohol Ablation
	Chemoembolization
	Chemoinfusion
	Surgical Resection

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If yes to resection, Type of Surgical Resection	Wedge
	Segment
	Lobe
	Non-anatomic

Chemotherapy and Radiation treatment prior to enrollment	Y, Systemic
	Y, Regional/local
	N

Therapeutic Agent used.	Adriamycin
	Cisplatin
	5FU
	Combination Chemotherapy
	Radiotherapy
	Unknown
	Other

AFP result closest to enrollment (ng/ml)	
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