



# HCC Form (Adult)

Patient ID \_\_\_\_ - \_\_\_\_ - \_\_\_\_

1. Date patient first met criteria for diagnosis of HCC (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_
2. Was histologic confirmation available?  Yes  No  
 If Yes,
  - a. Was histology based on: 1  Biopsy 2  Surgically resected liver 3  Explanted liver
  - b. Date (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_
  - c. Were biopsy slides obtained?  Yes  No
3. Date when imaging first showed a lesion with characteristics of HCC (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_  N/A
  - a. Type of imaging: 1  MRI 2  CT 3  Ultrasound 4  PET 5  PET/CT
  - b. Number of tumor nodules with characteristics of HCC: 1  1 2  2 3  3 4  4 5  >4  Unknown
  - c. Location of nodules with characteristics of HCC: 1  Right lobe 2  Left lobe 3  Bilobar  Unknown
  - d. Maximum diameter of largest nodule with characteristics of HCC: \_\_\_\_ cm  Unknown
  - e. Portal vein invasion?  Yes  No  Unknown
4. Was additional imaging performed?  Yes  No  
 If Yes,
  - a. Date of imaging (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_
  - b. Type of imaging: 1  MRI 2  CT 3  Ultrasound 4  PET 5  PET/CT
  - c. Number of tumor nodules with characteristics of HCC: 1  1 2  2 3  3 4  4 5  >4  Unknown
  - d. Location of nodules with characteristics of HCC: 1  Right lobe 2  Left lobe 3  Bilobar  Unknown
  - e. Maximum diameter of largest nodule with characteristics of HCC: \_\_\_\_ cm  Unknown
    - i. Does the location of this nodule correspond to the first imaging that showed a lesion with characteristics of HCC?  Yes  No  Unknown
  - f. Portal vein invasion?  Yes  No  Unknown
5. AFP at time of diagnosis: \_\_\_\_\_ ng/mL  Unknown Date (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_
6. Stage of hepatic encephalopathy at time of diagnosis of HCC: 0  none 1  mild 2  moderate-severe  Unk
7. Grade of ascites at time of diagnosis of HCC: 0  none 1  mild 2  moderate-severe  Unknown
8. Barcelona staging (performance status grading):
  - 0  Stage 0 - Fully active, normal life, no symptoms.
  - 1  Stage 1 - Minor symptoms, able to do light activity.
  - 2  Stage 2 - Capable of self-care but unable to carry out work activities. Up for more than 50% waking hours.
  - 3  Stage 3 - Limited self care capacity. Confined to bed or chair >50% waking hours.
  - 4  Stage 4 - Completely disabled. Confined to bed or chair.
  - Unknown
9. Tumor staging (based on TNM Classification – refer to table below):  
 T-factor: \_\_\_\_  Unknown N-factor: \_\_\_\_  Unknown M-factor: \_\_\_\_  Unknown
10. Date when last imaging showed no tumor nodule (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_  N/A
  - a. Type of imaging: 1  MRI 2  CT 3  Ultrasound 4  PET 5  PET/CT
11. Has the patient received any treatment for HCC?  Yes  No  Unknown  
 If Yes, date HCC treatment was first administered (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_

American Liver Tumor Study Group Modified Tumor-Node-Metastasis (TNM) Classification			
Classification	Definition		
TX, NX, MX	Not assessed	Stage I	T1 Stage IVA1 T4a
T0, N0, M0	Not found	Stage II	T2 Stage IVA2 T4b
T1	1 nodule ≤ 1.9 cm	Stage III	T3 Stage IVB Any N1, any M1
T2	One nodule 2.0-5.0 cm; two or three nodules, all < 3.0cm		
T3	One nodule > 5.0 cm; two or three nodules, at least one > 3.0 cm		
T4a	Four or more nodules, any size		
T4b	T2, T3, or T4a plus gross intrahepatic portal hepatic vein involvement as indicated by CT, MRI, or ultrasound		
N1	Regional (portal hepatitis) nodes, involved		
M1	Metastatic disease, including extrahepatic portal or hepatic vein involvement		

Data collector initials: \_\_\_\_  
 Date data collection completed (mm/dd/yy): \_\_\_\_ / \_\_\_\_ / \_\_\_\_