**Table S1:** Parameter assessed.

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| --- | --- |
|  | **Parameter** |
| **Clinical data** | * Ascites
* BMI
* Diabetes
* ECOG
* Etiology
* Hepatic encephalopathy
* Liver cirrhosis
* Portal vein thrombosis
 |
| **Tumor related data** | * Bilobar involvement
* Distant metastasis
* Histological confirmation
* Lymphnodes ≥1 cm
* Number of tumor nodes
* Tumor burden ≤ 50%/> 50%
* Tumor extension (singular <2cm, single or 3 nodules<3cm, multinodular, vascular invasion, N1, M1)
* Tumor size ≥7cm
* Up-to-seven criteria
 |
| **Laboratory parameters** | * AFP (ng/ml)
* Albumin (g/dl)
* AP (U/l)
* Bilirubin (mg/dl)
* CRP (mg/dl)
* GGT (U/l)
* GOT (U/l)
* GPT (U/l)
* Hemoglobin (g/dl)
* INR
* Creatinine (mg/dl)
* LDH (U/l)
* Platelets (T/µl)
 |
| **Staging Systems/prognostic scores** | * ALBI
* Child-Pugh
* BCLC
* CLIP
* GETCH
* HAP
* JIS
* M-TACE
* MELD
* Okuda
* STATE
* TNM
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