Supplementary table

Supplementary table 2. Baseline clinical characteristics of subjects without advanced fibrosis

Variables	NAFLD group (n=62)	HBV/FL (+) group (n=113)	HBV/FL (-) group (n=316)	P^{+}
Age (years)[§]	65 ±10.1[a]	57 ± 9.7[b]	55±9.6[b]	<0.001
Sex, male, n (%)	50 (80.6)	95 (84.1)	246 (77.8)	0.362
BMI (kg/m^2) [§]	25.4±3.0[a]	25.2±2.8[a]	23.8±2.7[b]	<0.001
DM, presence, n (%)	25 (40.3)	32 (28.3)	115 (36.4)	0.196
HTN, presence, n (%)	27 (43.5)	17 (15.0)	128 (40.5)	<0.001
AVT for HBV, n (%)				
before/after HCC Tx	*NA*	38/42 (33.6/37.2)	100/105 (31.6/33.2)	0.509
Albumin (g/dL) [§]	4.3±0.4	4.2±0.4	4.2±0.4	0.352
Bilirubin (mg/dL)	0.8±0.3	0.8±0.4	0.8±0.4	0.489
Prothrombin time, INR[§]	1.1±0.2	1.1±0.1	1.1±0.1	0.417
CTP class A/B, n (%)	62/0 (100/0)	113/10(100/0)	315/1 (99.7/0.4)	0.758[¥]
AFP (ng/dL) [§]	1,117±4,073	3,774±28,014	4,036±32,353	0.771
Tm number, n (%)				
1/2-3	62/0 (100/0)	111/2 (98.2/1.8)	305/11 (96.5/3.5)	0.305[¥]
Tm size[§]	4.9±2.8[a]	3.6±1.9[b]	3.7±2.24[b]	<0.001
Tm, gross class, n (%)*				
(VN,EN) / (MC,NP,INF)	32/29 (52.5/47.5)	53/60(46.9/53.1)	93/223 (29.4/70.6)	<0.001
BCLC stage				
0/A	7/55 (11.3/88.7)	18/95 (15.9/84.1)	52/264 (16.5/83.5)	0.591
MVI, presence, n (%)	12 (19.4)	28 (24.8)	102 (32.3)	0.066
FU duration (month) [‡]	69.3 (3.5-166.8)[a]	75.5 (23.3-174.2)[a]	94.0 (1.0-577.9)[b]	<0.001

Abbreviation: BMI, body mass index; HTN, hypertension; DM, diabetes mellitus; HBV, hepatitis B virus; AVT, antiviral therapy; HCC, hepatocellular carcinoma; Tx, treatment; CTP, Child-Turcotte-Pugh; AFP, Alpha-fetoprotein; Tm, tumor; VN, vaguely nodular; EN, expand nodule; MC, multinodular confluent; NP, nodular with perinodular extension; INF, infiltrative; BCLC, Barcelona Clinical Liver Cancer; MVI, microvascular invasion; FU, follow-up

* Data for tumor gross classification were available for 490 patients, and 1 patient showed an unclassified tumor type.

[§], mean (±standard deviation), [‡], median (range)

[+], *P* values were calculated using the ANOVA test with Tukey's *b* multiple comparison test to determine the significance of differences among three groups, the chi-square test or [¥] the Fisher-exact test.