Erratum to: Transarterial chemoembolisation (TACE) combined with endovascular implantation of an iodine-125 seed strand for the treatment of hepatocellular carcinoma with portal vein tumour thrombosis versus TACE alone: a two-arm, randomised clinical trial

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Few values in Tables 1 and 3 are inadvertently published wrongly in the original publication of this article. The corrected values with revised tables are listed below.

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Table 1 Baseline characteristics of patients

Patient characteristics	Group A (N = 43)	Group B (N = 42)	P value
Demography			
Age			0.754
>50 year	25	23	
<50 year	18	19	
Sex			1.000 ^a
Male/female	39/4	39/3	
Aetiology			0.298 ^b
HBV/HCV/alcohol	40/2/1	40/1/1	
Morphology			0.733
Multi-nodular/diffuse/massive	15/19/9	18/17/7	
Maximum diameter			0.700
>5 cm	28	29	
≤5 cm	15	13	
α-Fetoprotein			0.593
>400 ng/mL	25	29	
≤400 ng/mL	18	13	
Location of tumour thrombosis			0.778 ^b
MPV + RPVB	33	31	
MPV + LPVB	7	9	
MPV + RPVB + LPVB	3	2	
Ascites			0.922
Yes	24	23	
No	19	19	
Child-Pugh class			0.756
A	17	18	
B	26	24	
ECOG			0.379
0/1/2	8/26/9	7/28/7	

MPV main portal vein, RPVB right portal vein branches, LPVB left portal vein branches, massive tumour: maximum diameter >10 cm

^a Fisher's exact test was used

^b The likelihood ratio test was used

Table 3 Significant factors associated with survival time in univariate analysis

Characteristics	No. of cases	Survival time [Mean (SD)]	χ^2	<i>P</i> value
Child-Pugh			8.63	0.005
A	17	214.18 (98.95)		
B	26	167.65 (65.55)		
ECOG			15.59	0.000
0	8	292.12 (53.55)		
1	26	197.27 (77.04)		
2	9	110.33 (37.37)		
PVTT			6.93	0.012
Response	9	260.44 (108.82)		
Non-response	34	179.55 (73.58)		
Intrahepatic response			25.32	0.000
CR + PR	10	293.50 (102.40)		
SD + PD	33	167.39 (56.79)		