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Erratum: Advantages and limitations of clinical scores for donation after circulatory death liver transplantation

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KEYWORDS

liver transplantation, donation after circulatory death, warm ischemia time, hepatectomy time, biliary complications, ischemic cholangiopathy, score

An Erratum on

[Advantages and limitations of clinical scores for donation after circulatory death liver transplantation](#)

By Meier RPH, Kelly Y, Yamaguchi S, Braun HJ, Lunow-Luke T, Adelman D, Niemann C, Maluf DG, Dietch ZC, Stock PG, Kang S-M, Feng S, Posselt AM, Gardner JM, Syed SM, Hirose R, Freise CE, Ascher NL, Roberts JP and Roll GR (2022). Front. Surg. 8:808733. doi: 10.3389/fsurg.2021.808733

Due to a production error, there was a mistake in Table 2 as published. In the row titled “Donor hepatectomy time”, the 40–60 min 95% CI reads as follows: “1.7–3.4”. It should read as follows: “0.7–3.4”. The corrected Table 2 appears below.

Variables		Univariate analysis			Multivariate analysis		
		HR	95% CI	P-value	HR	95% CI	P-value
UK-DCD parameters							
Donor age		NA					
Donor BMI, kg/m ²	≤25	Ref.			NA		
	>25	1.0	0.5–2.1	0.898			
Donor warm ischemia time, minutes	≤20	Ref.			Ref.		
	>20–30	1.1	0.5–2.3	0.775	1.6	0.7–3.8	0.276
	>30	2.0	0.5–8.9	0.349	3.3	1.1–10.0	0.033
Cold ischemia time, hours	≤6	Ref.	0.4–2.6		NA		
	>6	1.0		0.905			
Recipient age, years	≤60	Ref.	0.4–1.9		NA		
	>60	0.9		0.819			
Lab MELD	≤25	Ref.			NA		
	>25	0.9	0.5–1.9	0.854			
Retransplantation		NA					
UCLA-DCD and KCH-DCD parameters							
Donor HBV	No	Ref.	0.0–2,480.4	0.584	NA		
	Yes	0.0					
Donor hepatectomy time, minutes	<40	Ref.	0.7–3.4	0.318	Ref.		0.407
	40–60	1.5	1.1–9.3	0.028	1.4	0.6–3.0	0.104
	>60	3.2			3.7	0.8–17.6	
Recipient BMI	≤30	Ref.	0.5–2.5	0.687	NA		
	>30	1.2					
Recipient underlying disease	Other	Ref.	0.5–2.3	0.935	NA		
	HCV/ma.	1.0	0.3–2.0	0.597			
	HCV + ma.	0.8					
Other parameters							
TIPS	No	Ref.	1.1–9.2	0.031	Ref.		0.039
	Yes	3.2			3.2	1.1–9.5	
Life support NA							

The publisher apologizes for this mistake. The original version of this article has been updated.

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