

# Erratum

Correction to: Does knowledge and attitude of healthcare professionals working in critical care areas affect their willingness to offer the option of organ donation? Results of a tertiary hospital survey

Jea Sheng Ong, MB BCh BAO<sup>1</sup>, James William Foong, MB BCh BAO<sup>1</sup>, Wei Loon Oo, MB BCh BAO<sup>1</sup>, Manoj Kalikkothu Valappil, FRCPATH<sup>2</sup>, Mohammad Moshaddeque Hossain, PhD<sup>3</sup>, Hasdy Haron, MBBS<sup>4</sup>, Nirmala Devi Baskaran, MRCP<sup>5</sup>, Raghu Varadarajan, FRCSEd<sup>1</sup>

<sup>1</sup>Department of Surgery, Perdana University-Royal College of Surgeons in Ireland, Selangor, Malaysia, <sup>2</sup>Department of Clinical Microbiology, Perdana University-Royal College of Surgeons in Ireland, Selangor, Malaysia, <sup>3</sup>Department of Public Health, Faculty of Health Sciences, Hamdard University, Bangladesh, <sup>4</sup>National Transplant Resource Centre, Hospital Kuala Lumpur, Kuala Lumpur, Malaysia, <sup>5</sup>Specialist Clinic (Gleaneagles Kuala Lumpur), Kuala Lumpur, Malaysia

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Following publication of the original article<sup>1</sup>, the author Jea Sheng Ong identified an error of the Table IV: association between brain death attitudes and willingness to offer the option of organ donation to families of potential organ donors.

## REFERENCES

1. Ong JS, James Foong W, Oo WL, Vallapil MK, Hossain MM, Hossain H, et al. Does knowledge and attitude of healthcare professionals working in critical care areas affect their willingness to offer the option of organ donation? results of a tertiary hospital survey. Med J Malaysia. 2022 May; 77(3): 347-56.

**Table IV: Association between brain death attitudes and willingness to offer the option of organ donation to families of potential organ donors**

	Willingness to Offer*											
	Yes (312)		No/Unsure (99)		Univariable Analysis					Multivariable Analysis		
	n (%)	n (%)	cOR <sup>†</sup>	95% CI <sup>§</sup>	p-Value	aOR <sup>‡</sup>	95% CI <sup>§</sup>	p-Value				
How convinced are you of the existence of a clinical state called brain death?												
Yes	284 (79.1)	75 (20.9)	2.98	(1.61 – 5.50)	< 0.001	1.22	0.59 – 2.49	0.592				
No / Unsure	28 (56.0)	22 (44.0)	1	-	-	1	-	-				
No answer	0	2	-	-	-	-	-	-				
Do you feel confident to explain what brain death is to a patient's family member?												
Yes	288 (78.7)	78 (21.3)	5.87	(3.61 – 9.55)	< 0.001	5.04	3.02 – 8.43	<0.001				
No / Unsure	24 (53.3)	21 (46.7)	1	-	-	1	-	-				
In your opinion, can doctors reliably diagnose brain death?												
Yes	245 (86.6)	38 (13.4)	3.23	(1.71 – 6.11)	< 0.001	2.34	1.13 – 4.82	0.022				
No / Unsure	67 (52.3)	61 (47.7)	1	-	-	1	-	-				

\* One participant did not respond to the question on willingness to offer, total = 411

<sup>†</sup>cOR, crude odds ratio;

<sup>‡</sup>aOR, adjusted odds ratio

<sup>§</sup>95% CI, 95% confidence interval