

## Corrigendum to 'Features of Patients Aged 80 Years or Older with Embolic Stroke of Undetermined Source' [Journal of Stroke and Cerebrovascular Diseases Volume 28 (February 2019) 251-255]

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The authors regret that the units for brain natriuretic peptide (BNP), D-dimer (DD), left atrial diameter (LAD), premature atrial complexes (PAC) and intima media thickness (IMT) were incorrect in Table 2 at the time of publishing.

The correct table is below.

The authors would like to apologise for any inconvenience caused.

**Table 2.** Biomarkers, physiological and radiological features of ESUS patients

	Total (N=122)	Aged ≥ 80 years (N=38)	Aged < 80 years (N=84)	P value
BNP [pg/ml], median (IR)	31.45 (20.3-86.925)	69.95 (32.825-155.475)	26.05 (15.975-56.675)	<0.001*
DD [μg/ml], median (IR)	0.9 (0.5-1.675)	1.6 (0.925-2.5)	0.65 (0.5-1.15)	<0.001*
eGFR [%], median (IR)	61 (51-74)	59.5 (49.75-72)	62 (51.5-75.5)	0.702
LAD [mm], median (IR)	32 (27.25-37)	31 (26-37)	32 (28-36.25)	0.790
EF [%], median (IR)	72 (66-76)	73.5 (62.25-76)	72 (67-76)	0.888
PAC [beats/day], median (IR)	65 (19.25-497.25)	260.5 (63-2544.5)	43 (18-153.25)	<0.001*
IMT [mm], median (IR)	2.3 (1.6-2.9)	2.75 (2.15-3.7)	2.1 (1.5-2.7)	<0.001*
Posterior circulation infarction, no [%]	33 [27.0%]	10 [26.3%]	23 [27.4%]	0.095

BNP = brain natriuretic peptide; DD = D-dimer; EF = ejection fraction; eGFR = estimate glomerular filtration rate; ESUS = Embolic Stroke of Undetermined Source; IMT = intima media thickness; LAD = left atrial diameter; PAC = premature atrial complexes.

Differences between patients aged 80 years or older and less than 80 were compared using Fisher's exact test for categorical variables and Mann-Whitney's U test for numerical variables. IR: interquartile range.

\*: p<0.05.

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