

Correction

This is a correction of the article **Plasma phosphorylated neurofilament heavy chains as a potential marker for ischemic stroke patients** (*Rev Romana Med Lab.* 2018;26(1):59-64. DOI:10.2478/rrlm-2018-0004), published in the January 2018 issue of Romanian Journal of Laboratory Medicine, which contains two errors in Table2, on line with gender distribution. The correct table is presented below:

Table 2. Clinical and laboratory characteristics, expressed as median and inter-quartile range (IQR), associated with short term evolution evaluated by mRS at discharge

Parameters	mRs <3 (n=72)	mRS ≥3 (n=44)
Gender, female, n (%)	35 (48.6%)	31 (70.5%) *
Age (years)	69.4 (9.6)	75.52 (10.0) *
NIHSS on admission	3 (1-5)	8 (5-12) **
hsCRP day 1 (mg/l)	4.71 (2.25-11.57)	9.44 (4.66-20.21) *
hsCRP day 5 (mg/l)	3.88 (1.72-8.98)	8.41 (4.24-35.17) *
NfH day 1 (ng/ml)	23.5 (23.5-117.5)	23.5 (23.5-196.0) †
NfH day 5 (ng/ml)	26.5 (23.5-289.8)	159.3 (24.5-350.47)*

* p<0.05; ** p<0.001; † - NS-not significant.

The authors apologize for any inconvenience caused to the readers.