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Erratum to: SARC-F as a Useful Tool for Screening Sarcopenia in Elderly Patients with Hip Fractures

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The original version of this article contained an error in Table and manuscript. The correct information Table and manuscript should be as follows. The authors would like to apologize for any inconvenience caused.

- After correction

*Results

The SARC-F questionnaire had almost excellent sensitivity (60.47 % to 95.35%) and negative predictive value but moderate specificity.

→ The SARC-F questionnaire had almost excellent sensitivity (71.67% to 95.35%) and negative predictive value but moderate specificity.

*Discussion

With a sensitivity of 60% to 95%, our results suggest that the SARC-F is a good screening tool to detect sarcopenic

→ With a sensitivity of 71.67% to 95.35%, our results suggest that the SARC-F is a good screening tool to detect sarcopenic

Table 4
Accuracy of SARC-F by Different Sarcopenia Guidelines

Guidelines	Sensitivity (%)	Specificity (%)	PPV (%)	NPV (%)	Accuracy (%)
EWGSOP	88.37	43.06	48.10	86.11	60.00
EWGSOP-2	95.35	56.94	56.94	95.35	71.30
AWGS	82.86	46.25	40.28	86.05	57.39
IWGS	71.67	47.27	59.72	60.47	60.00

EWGSOP; The European Working Group on Sarcopenia in Older People, AWGS; The Asian Working Group for Sarcopenia, IWGS; International Working Group on Sarcopenia, PPV; Positive predictive value, NPV; Negative predictive value

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