

Erratum

Analysis of individual SIS-16 items relative to fall history in people with stroke

M. Beninato, V. Parikh and L.S. Plummer

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When originally published, this article contained errors in the AF vs NF parts of Fig. 2 and in the Sum of Significant Items line in Table 3. The correct versions of both are given here.

Table 3

| SIS-16 variable | C.O. score | Sn (95% C.I.) | Sp (95% C.I.) |
|--------------------------|------------|---------------------|---------------------|
| Total SIS-16 | ≤65 | 0.65 (0.44–0.86) | 0.70 (0.51–0.89) |
| Sum of Significant Items | ≥25 | 0.90 (0.77–1.03) | 0.65 (0.46–0.84) |

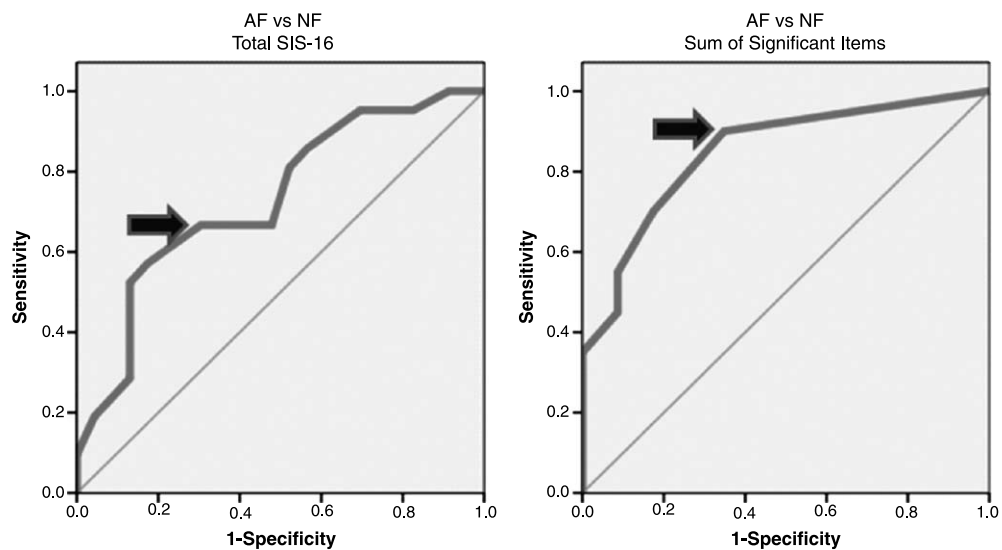


Fig. 2. AF= Any fall in prior six months compared with no fall (NF) in the same period. SIS-16= the Physical Function subscore of the Stroke Impact Scale. Sum of significant items is summed scores of all individual SIS-16 items related to fall history. Arrow indicates optimal cut-off score considering both sensitivity and specificity. Reference diagonal line represents area of 0.50 (minimum to maximal area range = 0.0–1.00).