Correction: Reliability and Validity of a Point-of-Care Sural Nerve Conduction Device for Identification of Diabetic Neuropathy

The PLOS ONE Staff

There is an error in the penultimate sentence of the Results section of the Abstract. The correct sentence is: A SNAP of ≤6 µV had 88% sensitivity and 94% specificity for identifying age-and height-standardized reference NCS values, while a SNCV of ≤48 m/s had 94% sensitivity and 82% specificity.”

Reference

1. Lee JA, Halpern EM, Lovblom LE, Yeung E, Bril V, et al. (2014) Reliability and Validity of a Point-of-Care Sural Nerve Conduction Device for Identification of Diabetic Neuropathy. PLoS ONE 9(1): e86515. doi:10.1371/journal.pone.0086515