



## Correction

# 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  $\leq 6 \mu\text{V}$  had 88% sensitivity and 94% specificity for identifying age- and height-standardized reference NCS values, while a SNCV of  $\leq 48$  m/s had 94% sensitivity and 82% specificity.”

## Reference

1. Lee JA, Halpern EM, Lovblom LE, Yeung E, Brill 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

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