



Corrigendum to “Evaluation of the Efficiency of Indirect Blood Pressure Measurement Methods in Comparison to Intra-Arterial Reading among Iranian Individuals” [Inter Cardiovasc Res J. 2020, 14 (3); e103852]

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The authors are deeply sorry about the inadvertent error made in the published article titled “Evaluation of the Efficiency of Indirect Blood Pressure Measurement Methods in Comparison to Intra-Arterial Reading among Iranian Individuals”. The conclusion section was mistakenly added from another article in that issue of the International Cardiovascular Research Journal (Sep. 2020, 14 (3); e104728).

The correct conclusion is as follows:

Conclusions: The results showed that non-invasive BP measurement methods could be used efficiently for HTN status assessment with no significant difference with its simultaneous intra-arterial reading. Yet, several other studies are needed to clarify these outcomes and evaluate the efficacy of each tool for accurate BP measurement within different BP spectra.