

CORRIGENDUM**Corrigendum to ‘Trends in Major Lower Limb Amputations Related to Peripheral Arterial Disease in Hungary. A Nationwide Study (2004–2012).’ [European Journal of Vascular & Endovascular Surgery 50/1 (2015) 78–85]**E. Kolossváry ^{a,*}, T. Ferenci ^b, T. Kovács ^c, L. Kovács ^b, Z. Járαι ^d, G. Menyhei ^e, K. Farkas ^a^a Department of Angiology, St. Imre University Teaching Hospital, Budapest, Hungary^b Obuda University, John von Neumann Faculty of Informatics, Applied Informatics Institute, Physiological Controls Group, Budapest, Hungary^c National Institute for Quality- and Organizational Development in Healthcare and Medicines (Gyemsi), Budapest, Hungary^d Department of Cardiology, St. Imre University Teaching Hospital, Budapest, Hungary^e Department of Vascular Surgery, University Pécs Medical Centre, Pécs, Hungary

The authors regret that in their previous paper titled ‘Trends in major lower limb amputations related to peripheral arterial disease in Hungary. A nationwide study (2004–2012).’ that appeared in EJVES (Vol. 50, no. 1, pp. 78–85, Jul 2015). A minor numerical error was found in Table 2, where standardized incidences were given. The standardization was accidentally performed using a wrong reference population (counts for two age groups were interchanged). The correct numbers in Table 2, following recalculation, are:

Year	Male	Female	Total
2004	78.2	30.1	54.6
2005	73.1	28.8	51
2006	81.4	29.4	55.4
2007	79.9	27.3	53.6
2008	80.5	27.4	53.9
2009	80.4	26.8	53.6
2010	83.3	28.2	55.8
2011	79	27.1	53.1
2012	79.2	27.1	53.1

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.ejvs.2015.02.019>

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<https://doi.org/10.1016/j.ejvs.2019.07.025>