

## CORRIGENDUM

## Corrigendum to “Trends in Abdominal Aortic and Iliac Aneurysm Repairs in Norway from 2001 to 2013” [Eur J Vasc Endovasc Surg 51 (2) (2016) 194–201]

Kjersti Wendt <sup>a,\*</sup>, Ronny Kristiansen <sup>b</sup>, Kirsten Krohg-Sørensen <sup>c,d</sup>, Fredrik A. Gregersen <sup>e</sup>, Erik Fosse <sup>a,d</sup><sup>a</sup> The Intervention Centre, Oslo University Hospital, Rikshospitalet, Oslo, Norway<sup>b</sup> Department of Informatics, Oslo University Hospital, Rikshospitalet, Oslo, Norway<sup>c</sup> Department of Cardiothoracic and Vascular Surgery, Oslo University Hospital, Rikshospitalet, Oslo, Norway<sup>d</sup> Institute of Clinical Medicine, Medical Faculty, University of Oslo, Oslo, Norway<sup>e</sup> Oslo Centre for Biostatistics and Epidemiology (OCBE), Oslo University Hospital, Rikshospitalet, Oslo, Norway

The authors regret a mistake was made in the published version of the article in the table.

The study period provided in the headings of Tables 4 and 5 should read “between 2001 and 2013” and not “from 2001 and 2003” as it appears in the published version. The corrected tables are shown below.

**Table 4. Rates of total repairs, open repair (OR), and endovascular aneurysm repair (EVAR) for intact aneurysms per 100 000 person years in Norway and its regional national health authorities between 2001 and 2013 in patients aged  $\geq 60$  years.<sup>a</sup>**

Region	Total repairs			OR	EVAR
	Men and women	Men	Women	Men and women	Men and women
Norway (all regions)	64.5 (63.1–65.9)	119.6 (116.7–122.5)	19.9 (18.9–21.0)	46.83 (45.6–48.1)	17.7 (17.0–18.4)
South-Eastern NRHA	64.8 (63.0–66.8)	120.9 (117.0–124.8)	20.2 (18.8–21.6)	51.4 (49.7–53.1)	13.4 (12.6–14.3)
Western NRHA	58.1 (55.1–61.2)	109.1 (103.0–115.6)	16.5 (14.4–18.9)	37.8 (35.4–40.4)	20.2 (18.5–22.1)
Central NRHA	62.3 (58.7–66.1)	113.6 (106.4–121.1)	19.9 (17.2–22.9)	40.0 (37.1–43.0)	22.4 (20.3–24.7)
Northern NRHA	78.0 (73.2–83.0)	140.3 (130.9–150.2)	25.1 (21.5–29.2)	48.3 (44.6–52.3)	29.6 (26.7–32.8)

Note. Results are expressed as rate (95% confidence interval). NRHA = Norway Regional Health Authority.

<sup>a</sup> The numbers of total repairs, ORs and EVARs in age groups  $\geq 60$  years in the specified groups and regions were divided by the total population from 2001 to 2013 in the corresponding group studied and then multiplied by 100 000.**Table 5. Rates of total repairs, open repair (OR), and endovascular aneurysm repair (EVAR) for ruptured aneurysms per 100 000 person years in Norway and its regional national health authorities between 2001 and 2013 according to patients aged  $\geq 60$  years.<sup>a</sup>**

Region	Total repairs	OR	EVAR
	Men and women	Men and woman	Men and women
Norway (all regions)	15.4 (14.7–16.1)	14.1 (13.4–14.8)	1.3 (1.1–1.5)
South-Eastern NRHA	15.7 (14.8–16.6)	15.0 (14.1–16.0)	0.7 (0.5–0.9)
Western NRHA	11.8 (10.5–13.3)	11.3 (10.0–12.7)	0.5 (0.3–0.9)
Central NRHA	16.7 (14.9–18.7)	14.4 (12.7–16.3)	2.3 (1.6–3.1)
Northern NRHA	18.3 (16.0–20.8)	13.8 (11.9–16.0)	4.5 (3.4–5.8)

Note. Results are expressed as rate (95% confidence interval). NRHA = Norway Regional Health Authority.

<sup>a</sup> The numbers of total repairs, ORs and EVARs in age groups  $\geq 60$  years in the specified groups and regions were divided by the total population from 2001 to 2013 in the corresponding group studied and then multiplied by 100 000.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.ejvs.2015.08.015>

\* Corresponding author. The Intervention Centre, Oslo University Hospital, Rikshospitalet, P.O. Box 4950 Nydalen, N-0424 Oslo, Norway.

E-mail address: [kwendt@ous-hf.no](mailto:kwendt@ous-hf.no) (Kjersti Wendt).

1078-5884/© 2019 European Society for Vascular Surgery. Published by Elsevier B.V. All rights reserved.

<https://doi.org/10.1016/j.ejvs.2019.01.021>