

CORRECTION

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Correction to: A cross-sectional study examining convergent validity of a frailty index based on electronic medical records in a Canadian primary care program

Marjan Abbasi^{1*}, Sheny Khera¹, Julia Dabravolskaj², Ben Vandermeer³, Olga Theou⁴, Darryl Rolfson⁵ and Andrew Clegg⁶

Correction to: *BMC Geriatr*

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Following the publication of this article [1], the authors reported an error in the “Results” section. The error occurred in the sentences:

Although the frailty index is meant to be used as a continuous score [25], to describe different frailty levels as defined by the FI-CGA and eFI, we used proposed cut-off scores identified using stratum specific likelihood ratios by Hoover et al. [26] that had been validated in a sample of community dwelling seniors in Canada: non-frail (0 to ≤ 0.1), vulnerable (> 0.1 to ≤ 0.21), frail (> 0.21 to < 0.45), and most frail (> 0.45) [26]. However, due to low frequency of scores of 0.1 and less (only one person), we merged non-frail and vulnerable categories as following: non-frail (0 to ≤ 0.21), frail (> 0.21 to < 0.45), and most frail ($> 0.45 \geq 0.45$).

The final value for both sentences should in fact read: “most frail (≥ 0.45).”

The original article has been corrected, and the publisher apologizes to the authors and readers for any inconvenience.

Author details

¹Department of Family Medicine, University of Alberta, Suite 205 College Plaza, 8215 - 112 St, Edmonton, AB T6G 2C8, Canada. ²School of Public Health, University of Alberta, 8303 112 St NW, Edmonton, AB T6G 2T4, Canada. ³Department of Pediatrics, Edmonton Clinic Health Academy, University of Alberta, 11405-87 Avenue, Edmonton, AB T6G 1C9, Canada. ⁴Department of Medicine, Dalhousie University, 5955 Veterans' Memorial Lane, Rm 1313, CHVMB, Halifax, Nova Scotia B3H2E1, Canada. ⁵Department of Medicine, Division of Geriatric Medicine, University of Alberta, 1-198 Clinical Sciences Building, 11350-83 Avenue, Edmonton, AB T6G 2P4, Canada. ⁶NIHR CLAHRC Older People's Theme Academic Unit of Elderly Care and

Rehabilitation, Bradford Institute for Health Research, Temple Bank House, Bradford Royal Infirmary, University of Leeds, Duckworth Lane, Bradford BD9 6RJ, UK.

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* Correspondence: marjan.abbasi@albertahealthservices.ca

¹Department of Family Medicine, University of Alberta, Suite 205 College Plaza, 8215 - 112 St, Edmonton, AB T6G 2C8, Canada

Full list of author information is available at the end of the article

