

CORRECTION



Correction: Hormonal treatment for newly diagnosed metastatic prostate cancer: a population-based study from the California cancer registry

David J. Benjamin , Anshu Shrestha, Dimitra Fellman, Rosemary D. Cress, Mark P. Lythgoe and Arash Rezazadeh Kalebasty

© The Author(s), under exclusive licence to Springer Nature Limited 2023

Prostate Cancer and Prostatic Diseases; <https://doi.org/10.1038/s41391-023-00749-0>

Correction to: *Prostate Cancer and Prostatic Diseases* <https://doi.org/10.1038/s41391-023-00732-9>, published online 05 October 2023

The following sentence in the second paragraph of the Results section should read:

“Men who were 85 years or older were least likely to receive ADT (76.0%) as opposed to men between the ages of 20–54 (78.9%). Men between ages 75–84 had the highest proportion of receipt of ADT (81.6%).”

Instead of:

“Men between ages 75–84 were least likely to receive ADT (81.6%) as opposed to men between the ages of 20–54 (78.9%). Men between ages 75–84 had the highest proportion of receipt of ADT among all age groups.”

There is also a typographical error in Table 2. Please find the correct table below:

Characteristics	Adjusted OR*	Lower CI	Upper CI	p value
Age (vs 20–54)				
55–64	0.831	0.693	0.996	0.0447
65–74	0.738	0.614	0.885	0.0011
75–84	0.820	0.671	1.002	0.0525
85+	0.558	0.442	0.705	<0.0001

*The regression model included all the variables included in table 1 and year of diagnosis.

Additionally, the following sentence should read:

“Specifically, men who were 85 years or older had 44% lower odds of receiving ADT (95% CI: 0.44, 0.71) and men from the lowest nSES areas had 21% lower odds of receiving ADT as the initial treatment compared to men of ages 20–54 and those from the highest nSES neighborhood, respectively.”

Instead of:

“Specifically, men who were 85 years or older had 44% lower odds of receiving ADT (95% CI: 0.44, 0.71) and men from the lowest nSES areas had 19% lower odds of receiving ADT as the initial treatment compared to men of ages 20–54 and those from the highest nSES neighborhood, respectively.”