

CORRECTION

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Correction: The complexities of decision-making associated with on-demand treatment of hereditary angioedema (HAE) attacks

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In this article [1], the author would like to switch the order of a couple of words that refer to data so as to accurately align with Fig. 2A and B.

In the section ‘Results’, the text “Other reported reasons for non-treatment or treatment delay included cost of treatment (31.1% and 40.2%, respectively), anxiety

about refilling the prescription for on-demand treatment quickly (31.1% and 37.0%, respectively), the pain (injection or burning) associated with their on-demand treatment (18.9% and 28.3%, respectively), the lack of a suitable/private area to administer on-demand treatment (17.6% and 27.2%, respectively), lack of time to prepare on-demand treatment (16.2% and 16.3%, respectively), and a fear of needles (13.0% and 12.2%, respectively).”

Should read as

Other reported reasons for non-treatment or treatment delay included cost of treatment (31.1% and 40.2%, respectively), anxiety about refilling the prescription for on-demand treatment quickly (31.1% and 37.0%, respectively), the pain (injection or burning) associated with their on-demand treatment (18.9% and 28.3%, respectively), the lack of a suitable/private area to administer on-demand treatment (17.6% and 27.2%, respectively), lack of time to prepare on-demand treatment (16.2% and 16.3%, respectively), and a fear of needles (12.2% and 13.0%, respectively).

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References

1. Betschel SD, Caballero T, Jones DH, Longhurst HJ, Manning M, van Kooten S, Heckmann M, Danese S, Goga L, Burnette AF. The complexities of decision-making associated with on-demand treatment of hereditary angioedema (HAE) attacks. *Allergy Asthma Clin Immunol.* 2024;20(1):43.

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