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CORRIGENDUM

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The Concizumab Pen-Injector is Easy to Use and Preferred by Hemophilia Patients and Caregivers: A Usability Study Assessing Pen-Injector Handling and Preference [Corrigendum]

Kahr Rasmussen N, Berg B, Christiansen ASL, et al. Patient Prefer Adherence. 2024;18:1713-1727.

Page 1719, Table 4, Range column, Total row under the Time to prepare and inject section, the text "0 min 29s–4 min 7s" should read "0 min 29s–4 min 3s". The correct table is as follows.

	Average Time	Range	Median
Training time			
Adult patients	7 min 45s	5–13 min	7 min Os
Adolescent patients	7 min 37s	5–12 min	7 min Os
Caregiver participants	8 min 16s	6–15 min	8 min Os
Total	7 min 49s	5–15 min	7 min 0s
Time to prepare and inject			
Adult patients	1 min 19s	0 min 33s–4 min 3s	I min 5s
Adolescent patients	l min 13s	0 min 29s–2 min 0s	I min 2s
Caregiver participants	I min 40s	I min 8s–2 min 45s	I min 43s
Total	I min 21s	0 min 29s–4 min 3s	I min 10s
Completed injections	Number of correctly executed injections (n; %)		
Adult patients	43; 98%		
Adolescent patients	20; 95%		
Caregiver participants	15; 100%		
Total	78; 98%		

 Table 4 Measurements of training time, time to administer an injection, and the correct execution of the injection

Notes: There was a total of 78 (98%) complete injections, with only 2 participants not completing a step (I adult and I adolescent). In both cases the participants did not inject the full dose on the first attempt. This may be considered a test artefact.

Abbreviation: n, number of participants.

Page 1719, Ease-of-Learning to Use and Ease-of-Use of the Concizumab Pen-Injector section, second line, the text "(n=78, 97%)" should read "(n=78, 98%)".

Figure 3 on page 1720 is incorrect. The correct Figure 3 is as follows.

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805

(A)



Percentage of all respondents choosing each response (%), N=80



(B)



Figure 3 The ease of learning and ease of use of the pen-injector as assessed using the HDHPA questionnaire. (A) Responses from participants to HDHPA question 1 on factors associated with ease of handling and use of concizumab pen-injector. Participants were asked to select the response that most closely represented how they felt using the pen-injector. (B) Responses from participants to HDHPA question 2 on overall difficulty or ease of use of the concizumab pen-injector. Responses were assessed on a 5-point scale ranging from very difficult to very easy. Responses for very difficult and difficult were combined to represent negative results and the responses easy and very easy were combined to represent positive results. Data are presented as number of responses with percentages % (n).

Page 1722, Discussion section, eighth line, the text "(97%)" should read "(98%)".

The authors apologize for these oversights.

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