

Deliver participant accessibility for ePRO data collection with Clario Zoom In/Zoom Out

Enhances inclusivity while maintaining data integrity

Pinch and zoom functionality

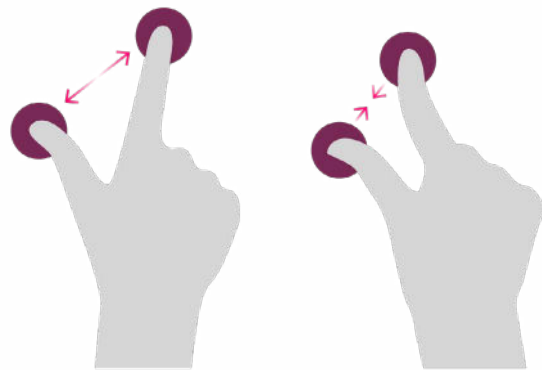
Clario's Zoom In/Zoom Out functionality allows individuals with visual impairments, who might experience challenges completing electronic Clinical Outcome Assessments (eCOA), to take part in trials more easily.

Sponsors are able to **include a broader range of participants in their trials**, enhancing their trial experience while:

- **Reducing bias and burden.** There is less need for caregivers to assist with completing ePRO assessments.
- **Supporting improved compliance.** Participants have a better user experience.
- **Collecting high-quality data.** The extensively tested, science-led design has demonstrated equivalency and ensures all answer options are visible to the participant.
- **Supporting regulatory guidance.** The design enhances inclusivity and accessibility.

Zoom In/Zoom Out features

- Participants can zoom in using finger gestures on any touch screen device or screen or using the +/- buttons.
- A preferred zoom level can be set in the accessibility menu.
- Zoom In/Zoom Out can be turned on and off at the study level.
- Specific assessments can be excluded.



DATA SHEET

Achieve accessibility and high data quality

Because data integrity can be a concern with new features such as Zoom In/Zoom Out (i.e., text could move off the screen), Clario's eCOA Science team conducted a research study to validate that the functionality does not negatively impact data integrity. A zoom feature was designed to ensure participants can see all answer options on the screen before moving forward. The feature was tested in a randomized, crossover study and found to be equivalent to the standard electronic implementation. The results indicated that the design of Clario's Zoom In/Zoom Out feature preserves data integrity while providing participants with the option to increase text size if needed or desired.

Participant feedback

"I couldn't really read it when [my glasses] were off and the text was small, but when I zoomed in, I could. [...] It's definitely useful if I didn't have them on me."

"It was very intuitive."

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