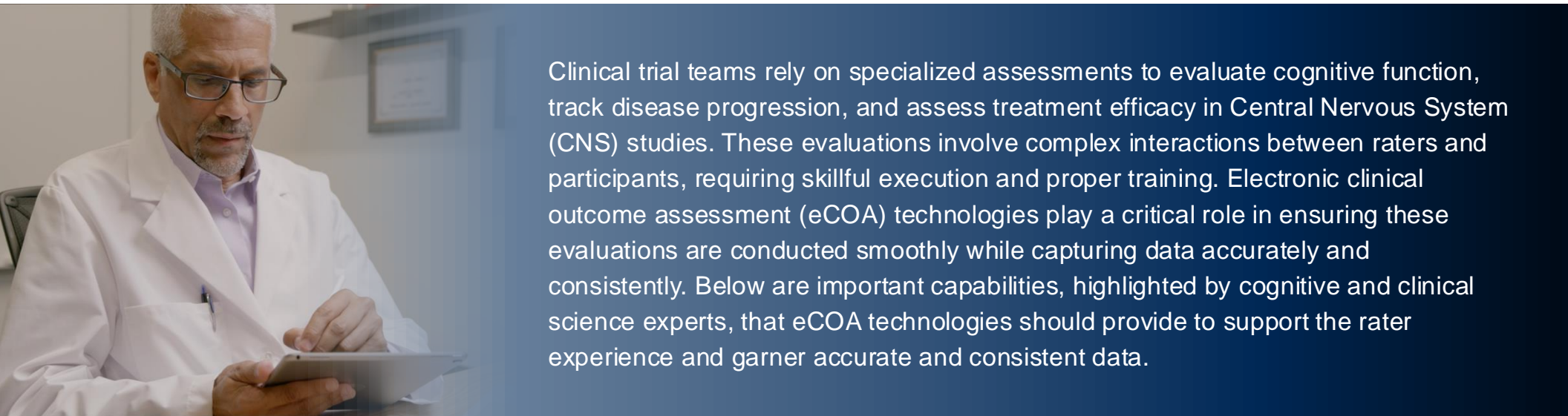


# Usability is Data Quality

Science-Backed eCOA Capabilities Improve Rater Experience and Yield More Accurate CNS Assessments



Clinical trial teams rely on specialized assessments to evaluate cognitive function, track disease progression, and assess treatment efficacy in Central Nervous System (CNS) studies. These evaluations involve complex interactions between raters and participants, requiring skillful execution and proper training. Electronic clinical outcome assessment (eCOA) technologies play a critical role in ensuring these evaluations are conducted smoothly while capturing data accurately and consistently. Below are important capabilities, highlighted by cognitive and clinical science experts, that eCOA technologies should provide to support the rater experience and garner accurate and consistent data.

## Flexible Navigation

An intuitive navigation design with clear progress indicators helps raters navigate complex assessments efficiently, ensuring dynamic interactions with participants and complete data capture.



## Embedded Clinical Guidance

Science-based guidance embedded in ClinRO forms assists raters in adhering to scoring rules and best practices, reducing variability and improving overall data quality.

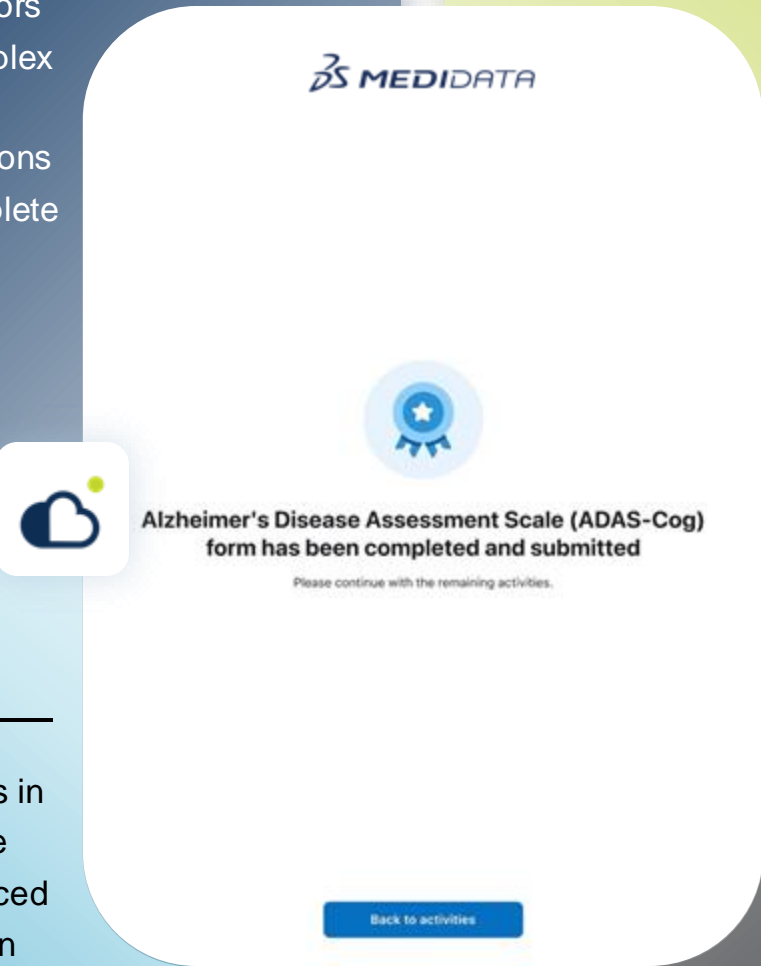
## Audio Recording

Real-time audio recordings in assessments enable future third-party reviews. Advanced systems incorporate built-in audio capture, pause functions, section markers, and smart transcription for accurate quality checks.



## Annotation Capabilities

To accommodate diverse documentation needs, raters require flexible annotation options, including typing, stylus input, and image capture, to document key details in their preferred way.



These features, informed by cognitive and clinical science experts, create an eCOA technology that meets the rigorous standards of trial data quality and the practical needs of raters in CNS trials. By incorporating these elements, sponsors reduce the burden of scale administration and scoring while helping raters collect accurate, consistent assessment data.

Contact us to learn more about you can [optimize your rater experience](#).

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