

If it is important to enable televisits for DCT trials, embedding the feature directly into the eCOA app brings multiple benefits for patients and sites.

Why using a simple televisit feature will benefit your clinical trial

If it is important to enable televisits for DCT trials, embedding the feature directly into the eCOA app brings multiple benefits for patients and sites



▶ BRINGING SIGNIFICANT COMFORT AND SUPPORTING PATIENT COMPLIANCE

The Televisit feature provides assurance that the study will continue even if the patient does not come to the study site, and:

- Maintains direct contact between sites and patients from anywhere
- Is easily accessible from the eCOA app on the same device
- Is particularly relevant when :
 - The physical presence of the patient is not required on site per protocol
 - The patient cannot come to site for a given study visit
 - The patient and site staff need to talk outside of the visit schedule

▶ REDUCING THE STUDY SITE BURDEN

- Increased **flexibility** for study staff
- **Reduced burden** of multiple login credentials
- Simplified site-patient connection with only **one click** needed to contact the patient



▶ ENSURING A HIGH LEVEL OF CONTROL

- The **timestamp** of the televisit is stored in the audit trail
- **As only authorized sites (and their patients) can perform televisits**, sponsors will also be able to keep control of their use and adapt their strategy according to the specifics of the study sites

Contact us for more information at sales@kayentis.com

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Learn more:

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Televisits for more engaging clinical trials

23 November 2022

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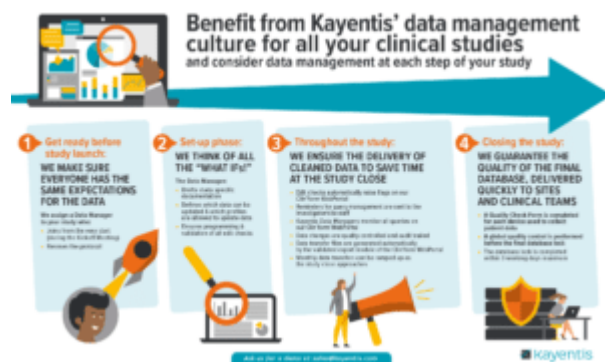


Attend the DMB presentation on “The shift to ePRO collection at home: Strategies To Preserve Data Quality And Re-think Compliance”

9 November 2022

Date: November 22 Time: 11:15AM CET Location: Paris, France Presentation in French See the full DMB Annual Conference

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8 November 2022

At Kayentis, we: Make sure everyone has the same expectations for the data Think of

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18 October 2022

Despite the numerous advantages of Decentralized Clinical Trials, reducing on-site visit means that data endpoints

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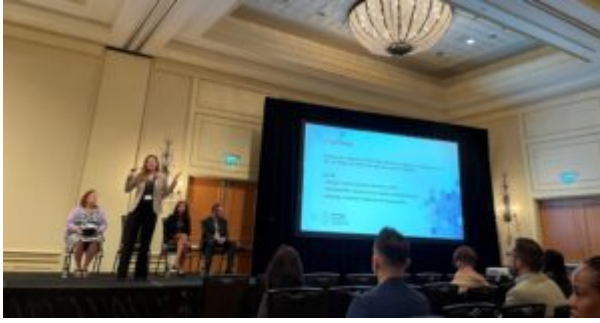


We co-organized the France Biotech Symposium on Decentralized Clinical Trials in Paris!

29 September 2022

Date: October 18 Location: PariSanté Campus in Paris OBJECTIVES: Define decentralized clinical trials, provide an update

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We spoke at the SCDM session on “The Shift to eCOA Collection at Home”

5 September 2022

Date: September 12 Location: San Antonio, Texas Changing the methods of eCOA data collection, requires a

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