

Kayentis

Global provider of eCOA and patient-centric solutions

eCOA back-up strategies

kayentis · Friday, December 4th, 2020

No longer the “what if” situation: today’s reality and eCOA back-up strategies. How to ensure they are adapted?

There have always been, and there will probably continue to be, situations where an eCOA backup strategy is necessary. The reasons that justify implementing a back-up strategy include, among others, device failure or loss, the risk for the device to be forgotten by a patient when travelling, or lack of connectivity.

At the moment, the over-riding reason for a robust back-up strategy is the ongoing pandemic we are living through currently. This has generated the need for eCOA back-up strategies to be implemented very quickly. This has been required to cover situations where either patients were unable to go to sites or sites were unable to maintain on-site visits.

Choosing the right eCOA back-up solution can become a challenging exercise, as there are several aspects to consider; what are the key criteria to properly select an eCOA back-up strategy?

We invited a small, diverse group of experts to discuss the complexity of eCOA back-up strategies and address the clinical teams’ expectations during an online workshop. The workshop discussions and best practice recommendations are reflected in this whitepaper.

This session was hosted by [Jean-Michel Combe](#), Strategic Marketing Director at Kayentis.

We warmly thank all the participants for their active contribution to this session.

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- Patients first!
- Data quality
- 100% equivalence
- Patient interviews

[Click on the image below to read the full white paper!](#)



To download the eCOA back-up strategies white paper:

Discover the eCOA complexities white papers:

eCOA set-up: How to anticipate eCOA complexities and ensure a successful launch?eCOA Training: how can we improve the sites' and patients' experience?How to anticipate eCOA complexities in multi-year studies & develop best practice to support sites

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