

WHAT TO CONSIDER WHEN PLANNING AN ONCOLOGY STUDY WITH eCOA/ePRO ?



1 COMPLEX STUDY DESIGNS Including multimodality therapy and multiple arms



Solutions and platform
instant ePRO data collection
and transmission



Customized programming of alerts
linked to each study arm



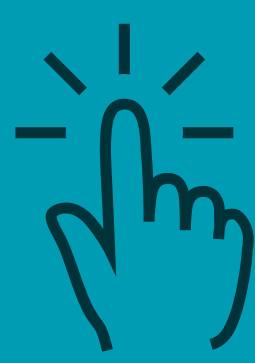
Database set-up - randomization
online ePRO data integration
& IVRS reconciliation



Earlier team work
eCOA vendor, translation
company, sponsor and authors



2 LONG-TERM DURATION Time intervals



Easy-to-use solutions and communication tools to make long-term studies easier for the patient (e.g. for sending alerts, reminders, visit schedules)



eCOA platforms, including devices, solutions, and apps need to be interoperable to ensure consistency of the communication of data workflows linked to each patient during the different time intervals



eCOA logistics, device reuse or site reallocation, data management, alerts, and actions all need to be adapted proactively according to the different study time intervals



3 ADVERSE EVENTS Impact of oncology therapy on quality of life

EFFICIENT COLLECTION OF ADVERSE EVENTS IS ESSENTIAL



eDiary adverse events/disease symptoms collected at home



QoL on-site visits

CLINICIAN ENGAGEMENT IS KEY



The ePRO solution/platform configuration must integrate the **investigator review**: clinician engagement is key to ensure successful eDiary completion and patient compliance

Well-implemented eCOA tools play a vital role in improving the collection of large amounts of good quality data, improve patient compliance and at the same time reinforce patient engagement



Learn more: <https://kayentis.com/ecoa-in-oncology>



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Dedicated to eCOA & Patient Engagement

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