



Powerful IRT functionalities for unpredictable oncology trials

DYNAMIC VISIT SCHEDULE AND CYCLE EXPANSION

- Automate cycle expansion and variable visit schedules
- Change patient visit schedules on the fly directly through the IRT interface

EARLY PHASE STUDIES: DOSE AND DISPENSATION MANAGEMENT

- · Add and change dose and dispensation configurations mid-study
- Indicate kit quantity allotted at each dispensing visit

COMPARATOR AND ADJUVANT THERAPY MANAGEMENT

- Account for different sourcing of medications by site or country
- · Add doses and configure dispensations for comparators mid-study

ADVANCED COHORT MANAGEMENT

- Easily control open cohorts and enrollment limits
- · Add new cohorts and dose levels mid-study without programming changes

DISEASE TYPE MANAGEMENT FOR BASKET STUDIES

- Add new disease and tumor types in real-time within the IRT interface
- Open and close disease types for enrollment and set enrollment limits

THERAPEUTIC EXPERTISE

100%

Services teams with oncology experience

43%

Studies in oncology

52%

Oncology studies that are early phase

112k+

Oncology patients worldwide

GLOBAL EXPERTISE

1,800+

Trials supported

500+

Clients

100k+

Sites using Suvoda

95

Countries supported

100%

Client milestones achieved on time