

# The hardest trials deserve the easiest solutions

Medable's platform was built to be the easiest way that patients, sites, and sponsors can ease the most common types of challenges presented by oncology trials.

### Alleviating oncology trials' inherent challenges

Oncology studies are inherently longer, more complex, and harder to manage than any other therapeutic area.

Trial complexity and design

The use of more sophisticated scientific designs, a larger global scope, and a greater focus on highly targeted patient subpopulations results in a 30-40% longer duration than other trials.

Data collection and analysis

Oncology trials generate a much higher volume of data. They have data sources with nearly double the data points (1.67x) per patient in both Phase II and Phase III trials.

Patient burden, retention, enrollment

Participants with severe symptoms, comorbidities, and caregiver reliance can sometimes make participation and data collection difficult. The result is a dramatically lower trial completion rate: 31.4%, compared to 80.0% other TAs.

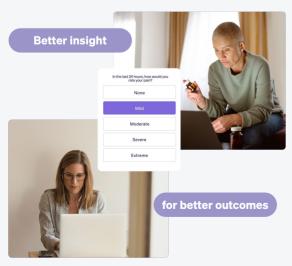
Cost of high workloads and trial changes

91% of oncology trials require at least one protocol amendment, creating re-work, delays, and costing \$141K-\$535K each. They also have a higher daily workload, with Tufts CSDD showing the widest disparity being 315 procedures in oncology for vs. 243 for others.

Source: Tufts CSDD May 2021 Impact Report

## A platform and tools built by clinicians for clinicians

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#### eCOAs, ePROs, & DHTs

Helps tame oncology's data deluge with standardized, real-time, review-ready outcomes that are collected using technology that fits within patients' lives.

#### **Agent Studio & CRA Agent**

Connects your entire data ecosystem, automates change control, and surfaces the next best action for CRAs/sites, greatly enhancing efficiency, while shrinking the amendment penalty and protecting data quality.

#### **Total Consent & Televisit**

Makes change manageable, access equitable, compliance easier, and helps retain more participants by better educating and connecting them.

# A better site, patient, & caregiver experience

Lets patients, sites, and caregivers navigate the trial in the easiest, most sensible way, reducing burden and increasing productivity.



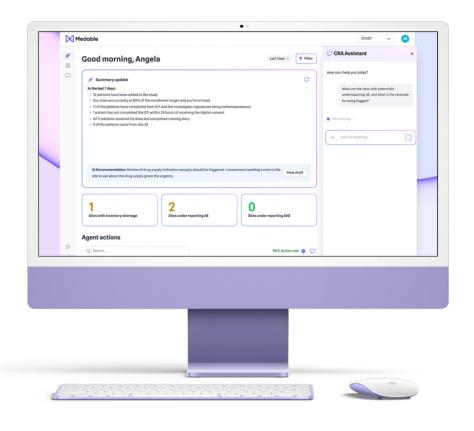
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## **CRA Agent for oncology**

Take control of your oncology trial lifecycle with ease with Agentic Al that connects fragmented systems, simplifies workflows, manages consents, PROs, COAs, and adapts to protocol changes.

Surface intelligence, and automate routine tasks with human-in-the-loop oversight, all while reducing the workload of amendments, changes, and sites daily activities.

- Connects eCOA, Veeva EDC, IRT, CTMS and enterprise platforms (Salesforce, Microsoft, Gmail)
- Life sciences-ready: compliant with GxP, ICH, HIPAA, GDPR, CDISC, 21 CFR Part 11, ISO 27001, SOC 2, and NIST 800-53. AES-256 encrypted



# An intuitive, Al-powered platform to drive your results

Faster build, deployment, and amendments 4 weeks

Study build and deployment

Study Studio

35<sub>x</sub>

Faster first time eCOA build vs manual build

Study Studio

200

Human hours saved per study

Study Stuc

**70%** 

Reduction in meeting and decision making overhead

Study Studi

Better experience, retention, and data

95%

Patient adherence

Medable eCOA

71%

of patients preferred

\*Duke BASE Lab

90%

Satisfaction with

\*Duke BASE La

90%

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Medable Professional Services

See how Medable can make your oncology trials easier.

Book a demo

