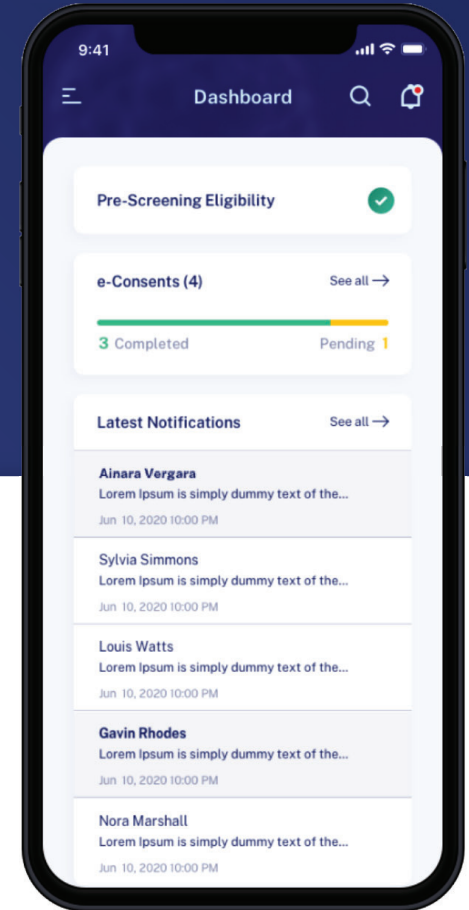**Our Jeeva Clinical cloud-based software platform for decentralized clinical trials delivers loads of benefits.**

- Recruit more patients 10-15% faster with reduced travel.

- Improve participants' documentation of adherence to trial protocols.

- Enable participation of rural and hard to reach locations.

- Reduce patient dropout rates to less than 5%.

- AI-guided real-time monitoring of trial operations reduces risk.

Our Jeeva Clinical cloud-based software provides a seamless solution that improves the experience of investigators and patients by decentralizing clinical trials.

Accelerating clinical trial times, reducing cost, and improving recruitment and retention

Our platform features include:

- Simple UI/UX for patients, coordinators, and investigators.

- Digital engagement features for long-term retention.

- AI assistant and dashboard for trial operations for real-time optimization.

- Replace in-person visits with video conferencing eVisits.

- Highly secure & compliant.

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For more information, scan our QR code

Jeeva's Decentralized Clinical Trials

Our **bring-your-own-device** app simplifies participants' onboarding, engagement and retention in trials backed by our AI assistant that learns from past trials data to make the next trial more efficient.

Cell and Gene Therapy Trials

Long-Term Follow-Up Studies

Real-World Evidence Studies

Solution Highlights:

- Centrally coordinated video conferencing visits reduce 30% - 70% cost of site setup, monitoring and training.

- Reduces patients' travel burden by up to 80%.

- Improves participant diversity.

- Engages rural and hard to reach patients in clinical research.

- AI-assistant learns from past trials to make the next trial more efficient.

- Significant reduction in risk

Benefits

- Pre-screening
- eConsent
- Patient reported outcomes
- eVisits
- Outcome Assessments
- Adverse Events

We're seeking strategic partners and pilot projects for validation:

- Opioid Alternative for Chronic Pain
- Cell and Gene Therapy Trials
- Phase IV Cancer Studies