Zelta

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Deliver quick and easy remote consent

Zelta eConsent

Deliver quick and easy remote consent with Zelta eConsent to maximize site efficiency and remote management of consent. Designed to consolidate solutions, Zelta eConsent is built directly into our unified clinical data management and acquisition platform — expediting setup, implementation, and reducing the need for integrations.

Participant friendly approach

- Intuitive interface for participant or legally authorized representatives' accessibility and ease-of-use
- Single account sign-on for both Zelta ePRO and eConsent, putting everything the participant needs in one convenient place
- Clear layout and presentation of consenting information to minimize confusion and miscommunication
- Interactive content – easily construct eConsent "packets" to include content broken into easily consumable sections with images, hyperlinks, formatted copy, and comprehension checks
- Training materials available to enable participants, sites and all stakeholders for quick implementation

Designed to accelerate post-live amendments

- Optimized to create, amend and track post-live consents with ease
- Dedicated dashboard to track amendment and re-consent statuses
- Full control over which consent versions are available to individual sites, reducing risk of errors, and omissions

Optimized for Hybrid and full remote consent trials

- Device agnostic and ideal for bring your own device, issued device and hybrid trials
- Print to sign option supports collection of paper signatures in line with the eConsent workflow

Built directly into our CDMS alongside eCOA/ePRO

- No additional EDC integration cost or fees required, streamlining workflow, validation, and implementation
- Participant consent data available without delay for easy remote monitoring
- Easy digitization of approved informed consent – Use provided rich text editor, and interactive content options; or simply upload approved iCF PDF file as content
- Full audit trail of consent materials management, as well as participant access, consent, decline, withdrawal, and investigator countersignatures