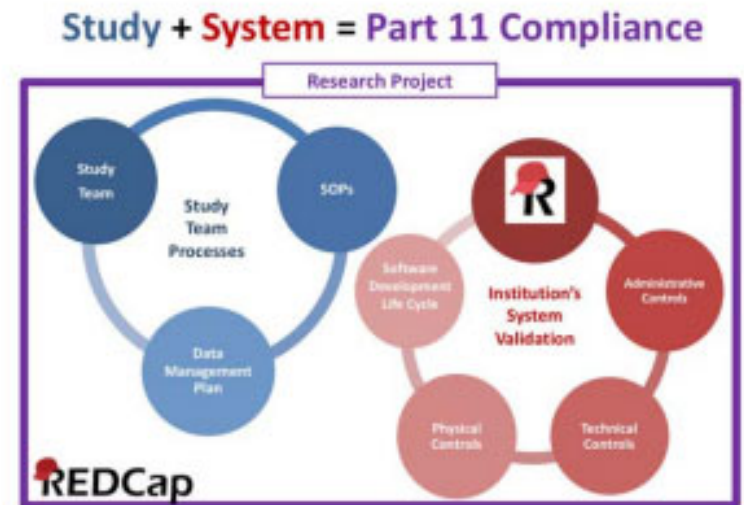# StrokeNet eConsent with REDCap

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What is Electronic Informed Consent (eConsent)?

- A system that obtains informed consent from a research subject or their legally authorized representative (LAR) using electronic-based processes and systems.

- StrokeNet SOP ADM 24 – Central Electronic Informed Consent Process

- StrokeNet eConsent Platform = REDCap

- REDCap + StrokeNet = Part 11 Compliance

Why Use eConsent?

- Improve experience with technical features
- Reach more participants/LARs
  - In-person consenting
  - Remote consent
- Reduce informed consent errors
  - Reduce consenting errors
  - Supports better version control
- Improve organization
- Increase patient retention (easier re-consent)

eConsent Central IRB Notification

- StrokeNet Trials are approved for eConsent at the prime level
    - Trials using University of Cincinnati cIRB – site completes eConsent implementation form stating if they will/will not use central process
    - Trials using ADVARRA cIRB – site completes REDCap survey stating if they will/will not use central process

- NCC will build REDCap project for the site using current approved version of ICD.

REDCap Access

- NCC sends site email containing link to site specific online survey and trial specific eConsent user guide.

- For those who have CCHMC REDCap access already, NCC staff can add you as a user to the project

- For those who do not have access to CCHMC REDCap = self request access via https://redcap.research.cchmc.org/surveys/?s=RE8EHCK9YH When asked, 'Would you like to inform another person of your REDCap Account Creating and REDCap Username', please respond 'Yes' and enter trial NCC PM email address

REDCap Access

- https://redcap.research.cchmc.org
- Login using Cincinnati Children's Hospital Medical Center as identity provider