

Origin

- Co-founded by Stanford University & University of California
- > Need for trust mechanisms as single IRB (sIRB) requirements gain momentum; SMART IRB Reliance 1.0 emphasized quality assurance
- Not all UC campuses had undergone (or planned to) undergo a quality assessment
- > Same for some of our CTSA partner institutions

Approach

- > How do you know if your policies & procedures comply with regulations/guidance or are complete?
- > Are you following your own policies & procedures?
- Also wanted to provide Quality Improvement feedback



* Vision

To build an effective, straight-forward, collegial, member-driven process that certifies the operational quality of human research ethics committees

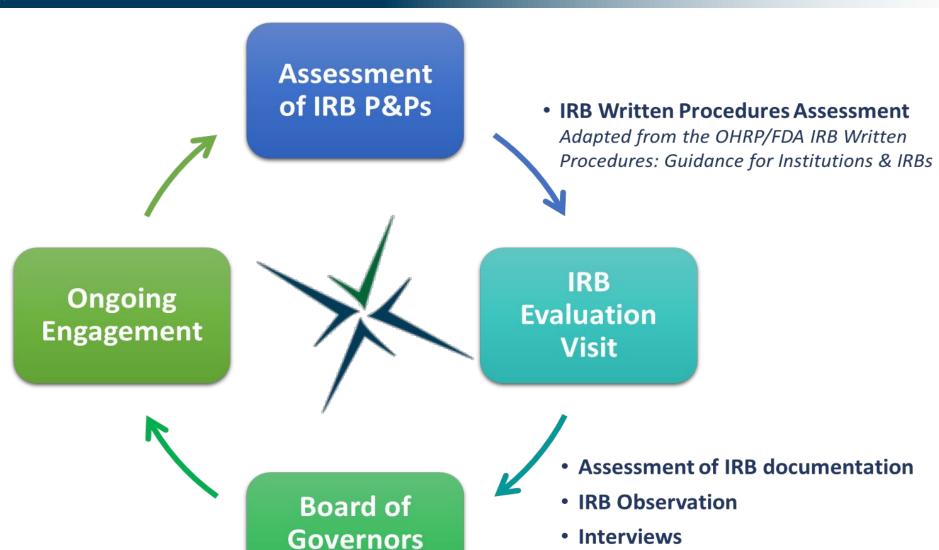




Aims

- * Support the *practical* application of the human research regulations
- * Ensure policies & procedures are consistent with regulatory requirements
- * Strengthen the institution's IRB quality improvement efforts
- * Evolve the consortium through ongoing engagement among members



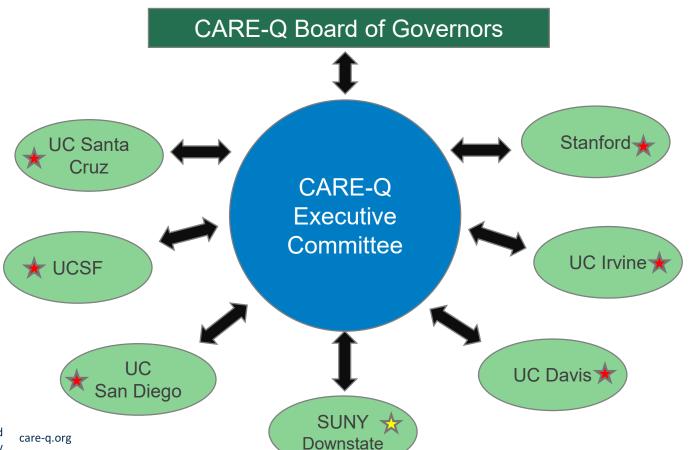


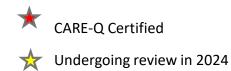
Generate report to Board of Governors

Certification



Support from UC Biomedical Research Acceleration, Integration & Development (UC BRAID) Consortium







Consortium for Applied Research Ethics Quality



- > Five-year term
 - ✓ Recertification
- > Requirement to Submit Annual Report
 - ✓ IRB portfolio, IRB metrics



- > Ongoing CARE-Q Member Engagement | 3X/Year
 - ✓ Foster efficiency, share best practices & address issues of common interest
- > Contribution of Reviewers
 - ✓ Provide qualified senior staff to participate as Review Team Members
- > Dedicated In-Person IRB Evaluation Visit
 - ✓ IRBs with 4+ registered IRBs require 1/3 of IRBs assessed within a membership term



Where are we now...

- Work w/ UC institutions and our local CTSA partners
- Ongoing Engagement
- Improving guidance and website

