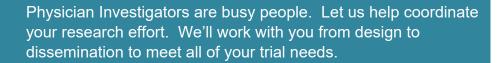
CCCT SERVICES



patient care expenses to clinical centers and core laboratories.



STUDY DESIGN	
□ We	help Investigators with design in all phases of trials.
me	sign includes hypothesis development, well-defined study objectives, selection of study outcome asures and an appropriate assessment schedule, power analysis, and sample size estimations.
	r statistical designs include comparative effectiveness, parallel group, factorial, cluster, cross-over, n-inferiority, futility, seamless Phase II-III, SMART, MOST, etc.
STUD	Y IMPLEMENTATION
☐ Let	us help you with site selection and recruitment of qualified Investigators and centers.
	Il work with you to develop protocols and trial related training materials (including core lab materials, se report forms, manuals of operation, etc.).
	CT employs a secure web-based data entry system allowing Investigators 24/7 access to their clinical performance metrics and quality control reports.
	r center serves as a central resource to retain high recruitment and participation rates by providing ruitment aids (video, posters, cards, etc.), study newsletters, and other trial promotion materials.
	provide safety and regulatory oversight (adverse event monitoring, reporting for FDA, DSMB, IRB).
DATA	ANALYSIS AND DISSEMINATION
	CT uses best-practice methods for the analysis of clinical trial data. Novel statistical methods have
	been developed to deal with more complex data when standard methods cannot be used. have specific expertise in prognostic and prediction models/algorithms using machine learning.
□ We	exhibit leadership in preparation of scientific reports and manuscripts and in the publication and sentation of study findings and results.
TRIAL	SUPPORT
	r approach combines administrative support, with project management, data programming, and tistical expertise from seasoned personnel to provide leadership and collaboration for the operation of
a fii	rst-class coordinating center. We are the communication hub for your teams.
	r programmers design and develop web-based applications for data collection and randomization.
	e team executes plans for central data acquisition, harmonization, management, and analysis, uding patient randomization and quality control measures.
	also manage the fiscal and budgetary affairs of clinical trial operations; including subcontracts for