National Cancer Institute



Clinical Trials Reporting Program (CTRP) Deployment

U.S. DEPARTMENT
OF HEALTH AND
HUMAN SERVICES
National Institutes

of Health

CTAC
December 8, 2008

Clinical Trials Database



Trial submitter registers with system

Trial is registered (and protocol document uploaded)

NCI abstracts protocol from document to support CDS abbreviated reporting

Submission of Accrual Data

Comprehensive data accessible

CTRP Deployment: Pilot



- Operational Pilot began July 7, 2008
- Pilot sites:
 - Dana-Farber
 - Northwestern
 - Mayo
 - St. Jude
 - Wake Forest
- Production systems for trial registration and abstraction "go live" January 5, 2009

Staged Deployment, Learn as We Go

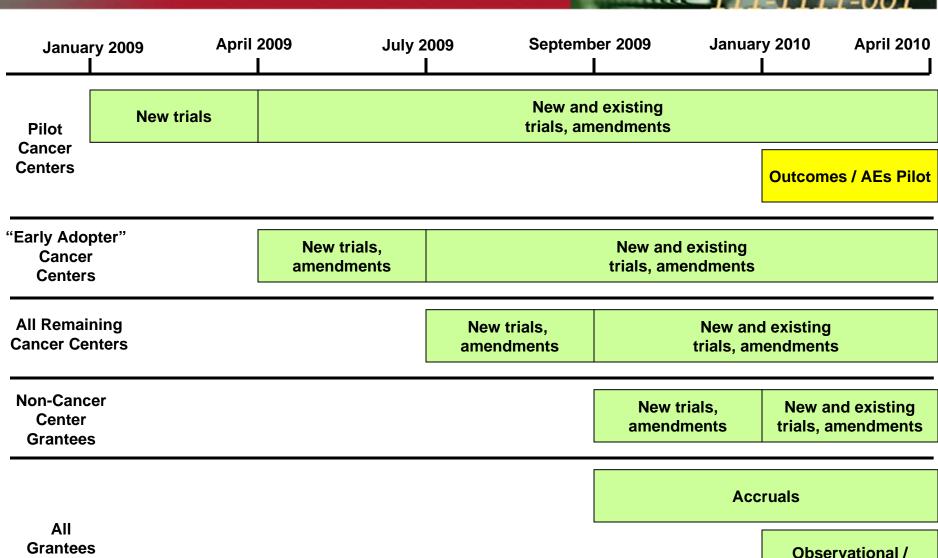


- Interventional trials only for 2009
 - Observational, ancillary/correlative deferred until 2010 at least
- First Quarter of 2009:
 - Five pilot sites only, new trials only, no amendments
- Second Quarter of 2009:
 - Solicited "early adopter" Cancer Centers begin entering new trials, allow amendments, allow existing trials
- Third Quarter of 2009 (provisional):
 - All Cancer Centers begin entering new trials
- Fourth Quarter of 2009 (provisional):
 - Add Non-Cancer Center grantees begin entering new trials, begin collection of accrual data
- First Quarter of 2010 (provisional):
 - Begin pilot reporting of outcomes, adverse events
 - Potentially add observational, ancillary / correlative studies

Timeline



Ancillary / Correlative?



Communications



- National Cancer Advisory Board
- Board of Scientific Advisors
- Cancer Center Directors' Retreat
- AACI (10/6/08)
- NCI Program Directors' meetings
- NCI Bulletin
- First e-mail to all NCI grantees (10/23/08)
- caBIG Clinical Trials Workspace and Steering Committee
- Public web site (www.cancer.gov/ncictrp)

Public Web Site: www.cancer.gov/ncictrp





NCI's Clinical Trials Reporting Program



Page Options



Print This Page

E-Mail This Document

Quick Links

Director's Corner Dictionary of Cancer Terms

NCI Drug Dictionary

Funding Opportunities

NCI Publications

Advisory Boards and Groups

Science Serving People

Español

Questions about cancer?

- 1-800-4-CANCER
- LiveHelp® online chat

NCI Highlights

Treatment of Metastatic Breast Cancer

Long-Term Smoking Cessation Cuts Risk

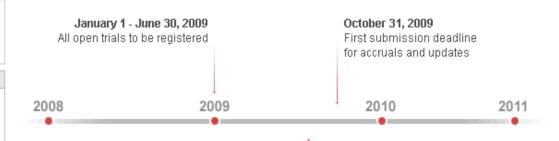
NCI is establishing a new Clinical Trials Reporting Program (NCI CTRP), based on a June 2005 recommendation submitted by the Clinical Trials Working Group (CTWG), which was approved by the National Cancer Advisory Board.

Even though NCI grantees are currently subject to trial reporting requirements, an upgraded set of mandatory reporting requirements will

apply starting January 2009. In the long-term, the new reporting measures will help provide critical data to assist NCI in better coordinating research efforts to optimize our nation's investment in cancer research.

NCI clinical trials reporting will include up-to-date information about the status of all NCI-funded and/or sponsored clinical research, regardless of drug development phase, type of intervention or treatment, study design, or program through which funding is provided.

Timeline



For More Information

NCI's Clinical Trials Reporting Program

Frequently Asked Questions

7

Background

Questions?



