NCI CTRP Attachment 3e

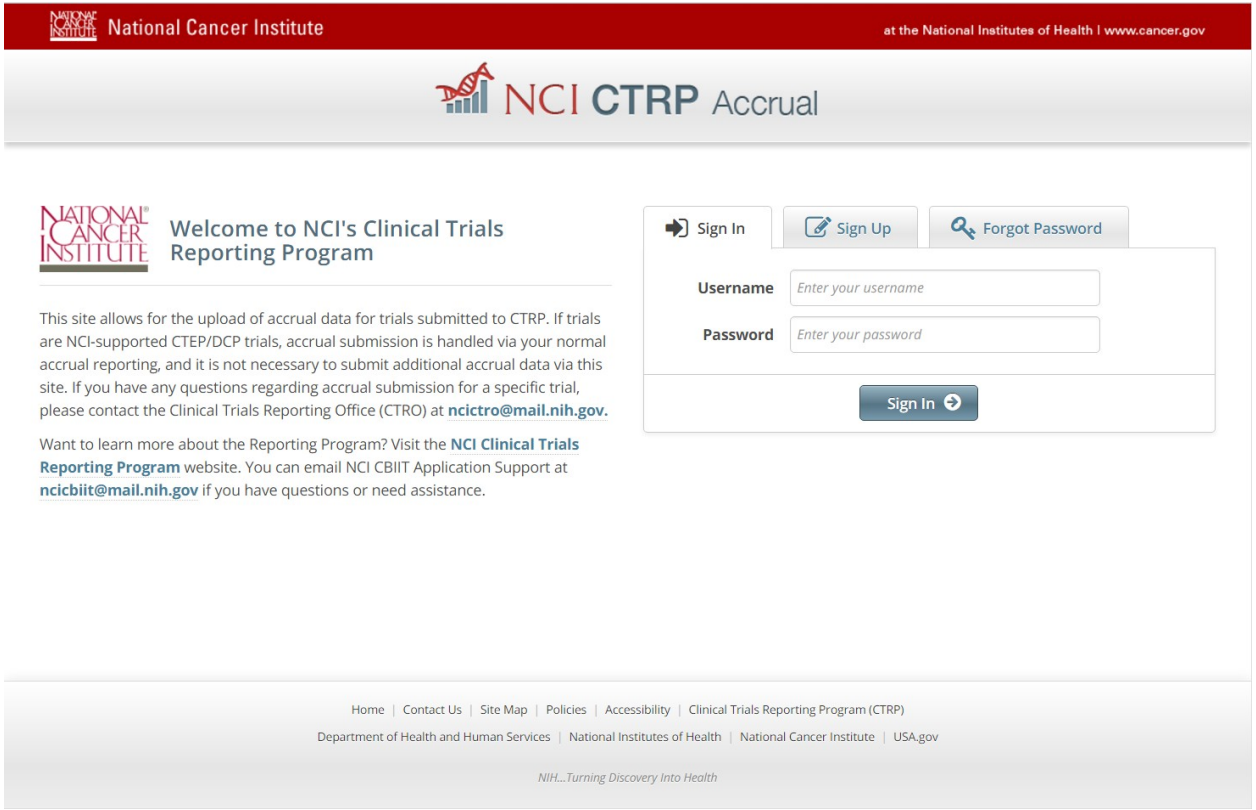
NCI CTRP Aggregate Accrual Portal Workflow and Screen Shots

Step 1: User accesses the NCI Clinical Trials Reporting Program Accrual website at http://trials.nci.nih.gov/accrual – see screenshot, page 2

Step 2: User enters “Username” and “Password” – see screenshot, page 2

Step 3: User reviews NCI Clinical Trials Reporting Program Accrual burden statement – see screenshot, page 3

Step 4: User selects to “Submit Aggregate Study Subject Accrual Information” and submits aggregate accrual information on a registered trial – see screenshot, pages 4 - 5


National Cancer Institute
at the National Institutes of Health | www.cancer.gov
NCI CTRP Accrual
Welcome to NCI's Clinical Trials Reporting Program
This site allows for the upload of accrual data for trials submitted to CTRP. If trials are NCI-supported CTEP/DCP trials, accrual submission is handled via your normal accrual reporting, and it is not necessary to submit additional accrual data via this site. If you have any questions regarding accrual submission for a specific trial, please contact the Clinical Trials Reporting Office (CTRO) at ncictro@mail.nih.gov.
Want to learn more about the Reporting Program? Visit the NCI Clinical Trials Reporting Program website. You can email NCI CBIIT Application Support at ncicbiit@mail.nih.gov if you have questions or need assistance.
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Submit CTRP Aggregate Study Subject Accrual Information

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NCI CLINICAL TRIALS REPORTING PROGRAM (CTRP) SYSTEM

This is a U.S. Government computer system, which may be accessed and used only for authorized Government business by authorized personnel. Unauthorized access or use of this computer system may subject violators to criminal, civil, and/or administrative action.

All information on this computer system may be intercepted, recorded, read, copied, and disclosed by and to authorized personnel for official purposes, including criminal investigations. Such information includes sensitive data encrypted to comply with confidentiality and privacy requirements. Access or use of this computer system by any person, whether authorized or unauthorized, constitutes consent to these terms. There is no right of privacy in this system.

NOTIFICATION TO RESPONDENT OF ESTIMATED BURDEN

OMB#: 0925-0600 EXP. DATE: 5/31/16

Public reporting burden for this collection of information is estimated to average fifteen (15) minutes for this questionnaire, including the time to review instructions, search existing data sources, gather and maintain the data needed, and complete and review the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a current, valid OMB control number.

Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to
NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0600).
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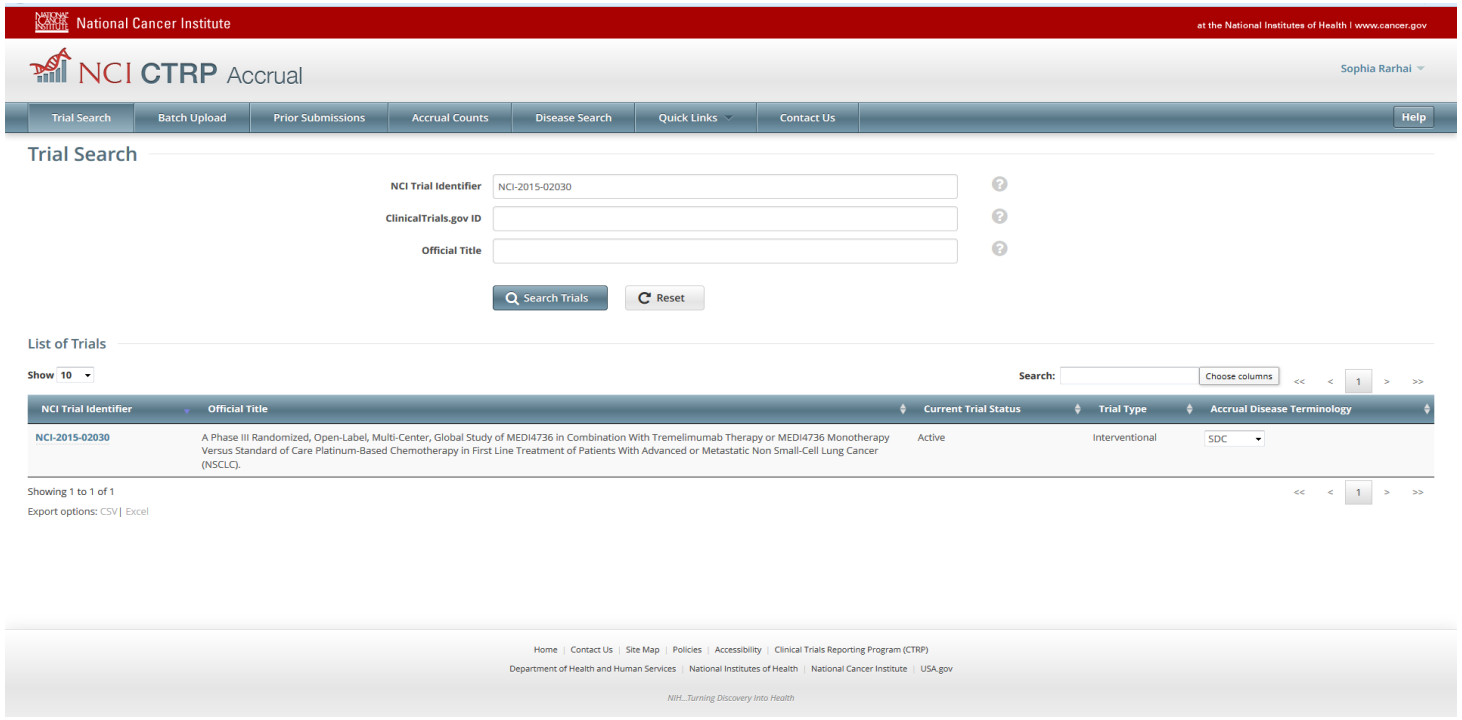
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NCI Trial Identifier
NCI-2015-02030
ClinicalTrials.gov ID
Official Title
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Official Title
Current Trial Status
Trial Type
Accrual Disease Terminology
NCI-2015-02030
A Phase III Randomized, Open-Label, Multi-Center, Global Study of MEDI4736 in Combination With Tremelimumab Therapy or MEDI4736 Monotherapy Versus Standard of Care Platinum-Based Chemotherapy in First Line Treatment of Patients With Advanced or Metastatic Non Small-Cell Lung Cancer (NSCLC).
Active
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SDC
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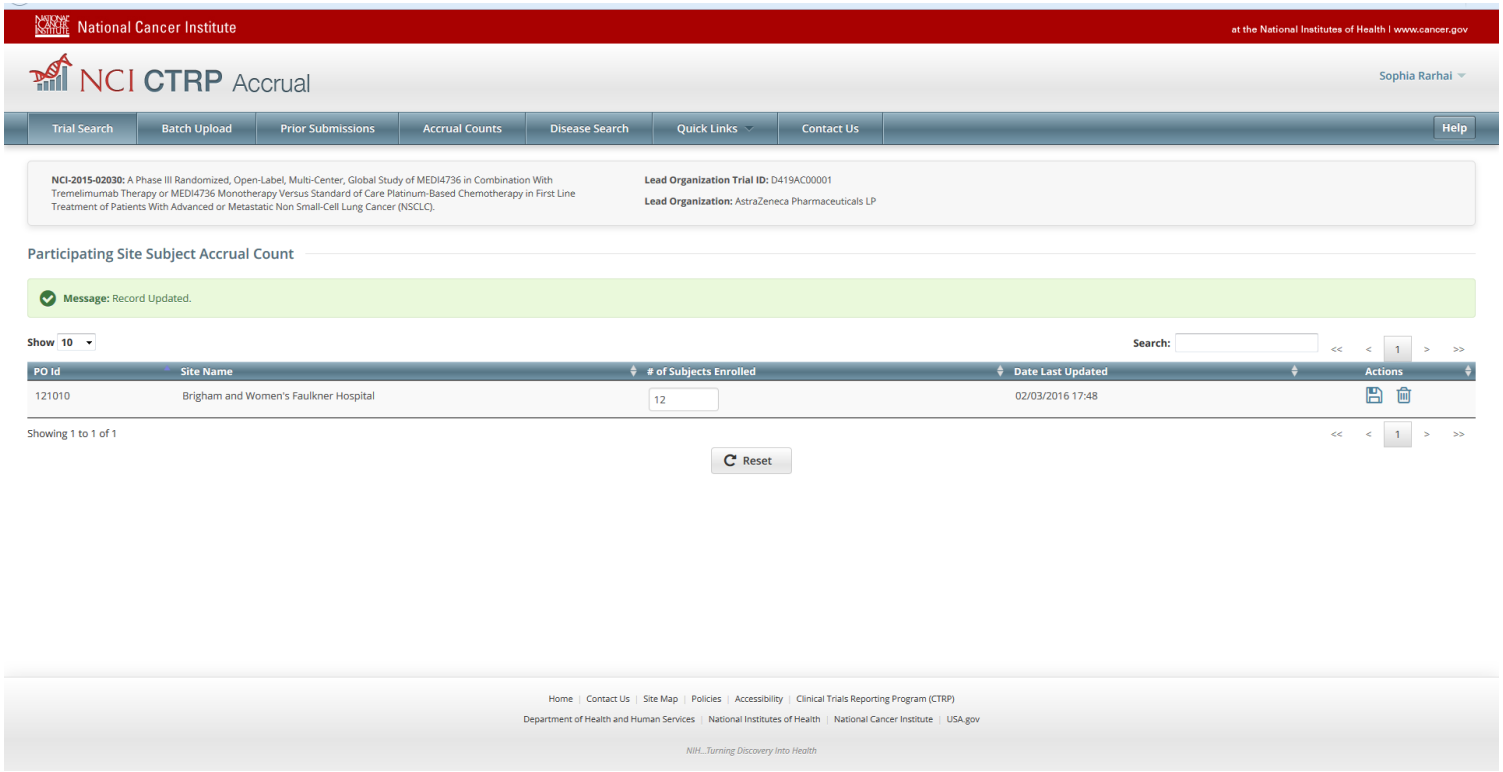
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NCI-2015-02030: A Phase III Randomized, Open-Label, Multi-Center, Global Study of MEDI4736 in Combination With Tremelimumab Therapy or MEDI4736 Monotherapy Versus Standard of Care Platinum-Based Chemotherapy in First Line Treatment of Patients With Advanced or Metastatic Non Small-Cell Lung Cancer (NSCLC).
Lead Organization Trial ID: D419AC00001
Lead Organization: AstraZeneca Pharmaceuticals LP
Participating Site Subject Accrual Count
Message: Record Updated.
Show 10
Search:
PO Id
Site Name
# of Subjects Enrolled
Date Last Updated
Actions
121010
Brigham and Women's Faulkner Hospital
12
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