

CRP Data Manager: Meet Your Data Manager

Jenny Darcy – Associate Director Alliance Julie Moriarity – IT Liaison (Alliance Service Center) Chelsea Schultz – IT Liaison (Alliance Service Center) Tiffany Schafer – Data Manager Supervisor

Alliance Spring Group Meeting - May 12, 2016

Please note: This is merely an outline of the presentation. If clarification or further education on a particular part of the presentation is needed, please reach out to the Alliance Service Center.



Presentation Objectives

- Provide a high level overview of the Alliance Data Management team
 - Introduce each attending Data Manager
 - Provide Rave Tips
 - Provide a high level overview of Overdue Reports
 - Provide Terminated Legacy CALGB studies link



Data Management Team



From Back to Front: Left to Right: Razan, Zack, Marcia, Andy, Ryan K., Luke, Craig, Tracy, Kayla, Lisa Left to Right: Cristina, Deb, Emma, Pam, Carla, Janet, Joyce, Jenny, Tiffany W., Amy, Barb, Tasha Left to Right: Pat K., Pat M., Jordan, Tiffany S., Natalie, Ryan P., Jen, Jenny Left to Right: Becky, Gina, Jennifer, Sasha, Chelsea



Marcia Wilson



 Coordinator – Research Operations – Data Management Unit



Phone: 507-538-1760 Fax: 507-284-1902 Email: wilson@mayo.edu

Jenny Darcy



• Associate Director Alliance



Phone: 507-284-8074 Fax: 507-284-1902 Email: darcy@mayo.edu

Misty Bova-Solem



• CALGB 10603



Phone: 507-266-5364 Fax: 507-293-1150 Email: bovasolem.misty@mayo.edu

Carla Hilton



- A041401
- A071402
- A071101
- N107C
- N1174
- N057K
- N0572
- N0574
- N0577
- N0872
- N0874
- N0877

Phone: 507-284-1370 Fax: 507-284-1902 Email: hilton.carla@mayo.edu



Amy Hrtanek



- A051301
- A061202
- CALGB 10403
- CALGB 10603



Phone: 507-284-3088 Fax: 507-284-1902 Email: hrtanek.amy@mayo.edu

Tasha McDevitt



- CALGB 140503
- CALGB 90203
 - Gina, Janet & Tasha



Phone: 507-293-7339 Fax: 507-284-1902 Email: mcdevitt.tasha@mayo.edu

Ryan Potaracke



- A021101
- A081105
- A151216
- CALGB 80701
- CALGB 80702



Phone: 507-538-4370 Fax: 507-284-1902 Email: potaracke.ryan@mayo.edu

Tiffany Schafer



- A031201
- CALGB 90401
- CALGB 90802



Phone: 507-538-1538 Fax: 507-284-1902 Email: schafer.tiffany@mayo.edu

Lisa Schreurs



- A031102
- A091302
- A091305
- A091404



Phone: 507-538-1610 Fax: 507-284-1902 Email: schreurs.lisa@mayo.edu

Gina Squires



- CALGB140503
 - transitioning to Tasha McDevitt
- CALGB 90203
 - Gina, Janet and Tasha
- CALGB 30607
- CALGB 140202
 - temporarily



Phone: 507-266-8919 Fax: 507-284-1902 Email: squires.gina@mayo.edu

Tiffany Winter



- A011106
- Z11102



Phone: 507-266-3551 Fax: 507-284-1902 Email: winter.tiffany@mayo.edu

Alliance Service Center







Phone: 1-877-442-2542 Fax: 507-284-1902 Email: allianceservicecenter@alliancenctn.org

Rave Tips and Tools

- Queries in Rave
- Calendar vs Grid View (DSS)
- Institutional Contact Form
- Dictionary vs Free Text Fields
- Help Text vs Instructional Text



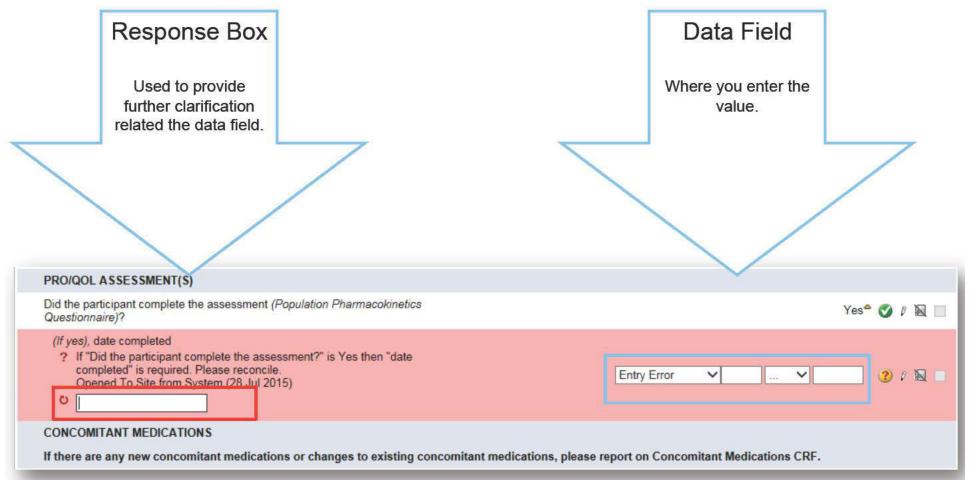
Queries in Rave

Response Box vs Data Field

- Response Box
 - Found below the query text
 - Used to provide further clarification
- Data Field
 - Found to the right of the question
 - Used for the actual data



Response Box vs Data Field





Please use the window "scroll" to move to the right on the screen. The Rave case report form is larger than most computer screen widths.

Answering a Query

 Does not require a response in the "Response Box" if you are able to complete the data field.

PRO/QOL ASSESSMENT(S)	
Did the participant complete the assessment (Population Pharmacokinetics Questionnaire)?	Yes ⁴ 🔮 🖗 🔟
(If yes), date completed ? If "Did the participant complete the assessment?" is Yes then "date completed" is required. Please reconcile. Opened To Site from System (28 Jul 2015) C	Entry Error 🗸 1 Jan 🗸 2016 🧷 🖗 🗖

When you complete the data field, the response box grays out.



Calendar vs Grid View

- Calendar view
 - Default view
 - Table
- Grid view
 - Accessed via blue hyperlink





Calendar View

	Visit	Date
3	Baseline	14 Aug 2014
ø	Treatment 01: Pomalidomide + Dexamethasone + Ixazomib 01-Aug- 2014	28 Aug 2014
7	Treatment 02: Pomalidomide + Dexamethasone + Ixazomib 03-Sep- 2014	26 Sep 2014
2	Off Treatment	24 Sep 2014
	Survival Follow-up 03: 17-Nov-2014	10 Dec 2014



Grid View

All	Baseline	Treatment 01: Enzalutamatide alone 10-Apr-2015	Treatment 02: Enzalutamatide alone 08-May-2015	Treatment 03: Enzalutamatide alone 05-Jun-2015	Treatment 04: Enzalutamatide alone	Treatment 05: Enzalutamatide alone	Off Treatment	Clinical Follow-up 06: 28-Jul- 2015	Clinical Follow-up 07: 28-Jul- 2015	Clinical Follow-up 08: 28-Jul- 2015	Survival Follow-up 10	Concomitant Medication	All
Institutional Contacts	2												Institutional Contacts
On-Study	B												On-Study
On-Study: Prior Therapy to Treat the Primary Tumor	8												On-Study: Prior Therapy to Treat the Primary Tumor
On-Study: Prior Therapy to Treat Biochemical Relapse	8												On-Study: Prior Therapy to Treat Biochemical Relapse
On-Study: Prior Therapy to Treat Metastatic Disease	8												On-Study: Prior Therapy to Treat Metastatic Disease
Laboratory Tests and Results: Baseline	3												Laboratory Tests and Results: Baseline
Laboratory Tests and Results: Baseline (PSA)	3												Laboratory Tests and Results: Baseline (PSA)
Specimen Submission: Blood (Baseline - Substudies)	3												Specimen Submission: Blood (Baseline - Substudies)
Population Pharmacokinetics Questionnaire			6	2	2	0							Population Pharmacokinetics Questionnaire
Adverse Events: Baseline	3												Adverse Events: Baseline
PCWG2 Bone Scan Assessment: Baseline	3												PCWG2 Bone Scan Assessment: Baseline
Measurements (Non- Measurable Disease Only): Baseline	B												Measurements (Non- Measurable Disease Only): Baseline
Supporting Documentation: Baseline	3												Supporting Documentation: Baselin
PRO/QOL: Registration Fatigue/Uniscale Assessment	3												PRO/QOL: Registration Fatigue/Uniscale Assessment
Patient Status: Baseline	8												Patient Status: Baseline
Freatment (Intervention)		3	3	3	3	2							Treatment (Intervention
Adverse Events: Solicited		8	3	3	2	1							Adverse Events: Solicited
Adverse Events: Other													Adverse Events: Other
PCWG2 Bone Scan Assessment			8							3			PCWG2 Bone Scan Assessment
Measurements (Non- Measurable Disease Only)			2										Measurements (Non- Measurable Disease Only)
Supporting Documentation			B							3			Supporting Documentation
Laboratory Tests and Results		B	B	2	12	2							Laboratory Tests and Results
Specimen Submission: Blood (Substudies)			3	3									Specimen Submission: Blood (Substudies)



Data Submission Schedule

- Found on Alliance and CTSU website
- No longer found within the Alliance protocols
 - Allows for data submission schedule updates to be streamlined



Alliance Website

www.allianceforclinicaltrialsinoncology.org

• Sign in

Search for appropriate study in upper right hand corner

	Chelsea Schultz(log out) Back to the Public Pages A151216 Advanced Search
	Alliance A151216
	Title: Adjuvant lung cancer enrichment marker identification and sequencing trial (ALCHEMIST)
Alliance A151216	Study Chair: Geoffrey Oxnard, MD
All Documents	Activation Date: 08/18/2014 Status: Active
Updates and Action Letters	A151216 Protocol Document - 03/15/2015
Funding Sheet	A151216 Model Consent (word) or (pdf) - 03/15/2015
Case Report Forms	NCI Press Release- 08/18/2014
Memoranda and	ALCHEMIST Q&A - 03/17/2015
Broadcasts	ALCHEMIST Slides - 03/17/2015
Supplemental Materials	
DSMB Statement and Study Summary	The Alliance website hosts the most up-to-date versions of all Alliance protocol materials. For additionaterials prepared by CTSU, please click here.



Home > Protocol Listing > Respirator	y > Alliance A151216 > All Documents
	Alliance A151216
	A151216-01.pdf
Alliance A151216	A151216-MCF-01.docx A151216-MCF-01.pdf
	A151216-ALCHEMIST-FAQ-03172015.pdf
All Documents	A151216-ALCHEMIST-SlideDeck-03172015.ppt
Updates and Action Letters	Updates and Action Letters
Funding Sheet	N45404611-24-004-245
Case Report Forms	A151216-Update01.pdf A151216-Activation.pdf
Memoranda and Broadcasts	Funding Sheet
Supplemental Materials	A151216-Fndsheet-01012015.pdf
DSMB Statement and Study Summary	Case Report Forms
Study Summary	A151216-DSS-05012015.pdf
	A 1512 16-Alliforms-050 120 15.pdf
	A151216-OPENEnrollmentForm-Step0.pdf A151216-OPENEnrollmentForm-Step1.pdf
	Memoranda and Broadcasts
	Broadcast-A1512-6-A081105-ECOGACRIN4512-Study Activation-08182014.pdf
	Supplemental Materials
	A151216-ScrollCalculator-04152015.pptx
	A151216-PatientHandout-12012014.pdf
	DSMB Statement and Study Summary
	A151216-StudySummary-112014_pdf

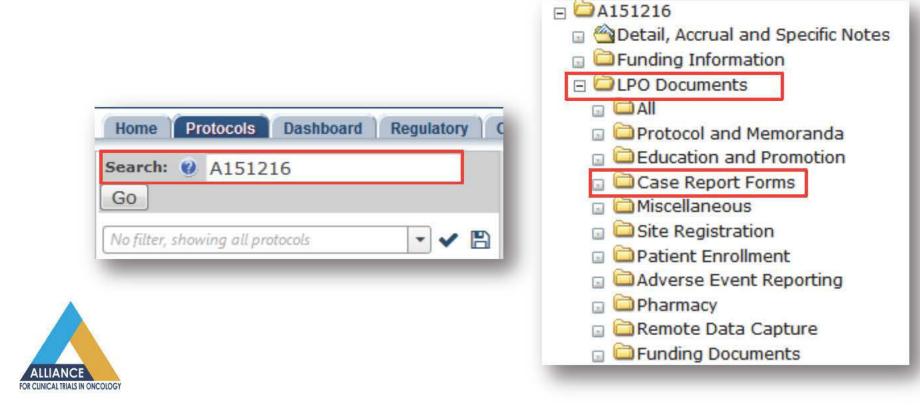


CTSU Website

www.ctsu.org

Sign in

- Click "protocol" tab
- Search for appropriate study



4	Documents			
#	Document Title	Document Date	Format	Post Date
P	rotocol			
1	Protocol Document (NCI Version Date 02/09/2015)	03/15/15	PDF	03/18/15
2	Update #1	03/15/15	PDF	03/18/15
3	Alliance Study Summary - November 2014		PDF	11/13/14
4	ALCHEMIST News Release	08/18/14	PDF	09/03/14
5	Memorandum: Activation Notice	08/18/14	PDF	08/18/14
E	ducation and Promotion Materials			
1	Time & Events	08/18/14	PDF	08/18/14
2	Schema 🗗	03/15/15	PDF	03/18/15
3	Protocol Card	02/09/15	PDF	03/27/15
4	Physician Fact Sheet 🗗	02/09/15	PDF	03/27/15
5	Scroll Calculator		Powerpoint	04/16/15
6	Alchemist Frequently Asked Questions (FAQs) - May 2015		PDF	05/08/15
7	ALCHEMIST Overview Slide Set- November 2014		PDF	03/18/15
8	Patient Education Materials NOTE: This document has been approved by the CIRB for patient distribution.	11/01/14	PDF	12/03/14
9	ALCHEMIST Trial Summary Sheet	05/13/15	PDF	05/14/15
C	ase Report Forms			
1	Data collection for this study will be done exclusively through Medidata Rave. Please see the data submission section of the protocol for further instructions. The Rave system can be accessed through the iMedidata portal at https://login.imedidata.com .			
2	Data Submission Schedule	05/01/15	PDF	05/05/15
3	All Forms Packet	05/01/15	PDF	05/05/15



Institutional Contact Form

- Who the Data Manager will contact at the site
- Lives in the "Baseline" folder within Rave
- Updated by the site

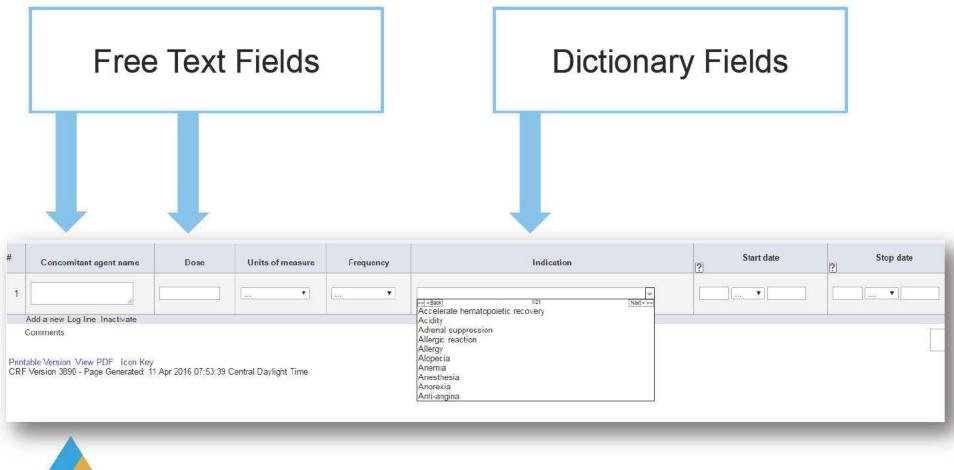


Institutional Contact Form

STRUCTION S: Use this form to identify who the Data Manager should contact for quality assurance purposes. Please update this information if there are any changes to the c	ontact information while the patient is still on study.		
ycie		Ø X	R
RA			
Name (first, last) 🕄	Tiffany Schafer	🔊 l	
Email	Tiffany@mayo.edu	01	15
Phone <i>(example: 999-999-9999)</i>	555-555-555	01	1
EAD CRA			
Name (first, last)	Chelsea Schultz	01	Yes
Email	Chelsea@mayo.edu	01	X
Phone (example: 999-999-9999)	565-555-555	🛛 I	Ne.
ITE INVESTIGATOR			
Name (first, last)	John Doe	🛛 I	R
Email	Doe@mayo.edu	01	Yes
Phone (example: 999-999-9999)	555-555-5555	01	R
the reference radiologist or local investigator available for bone imaging interpretation?	Yes	01	K
omments		01	R
vle Version View PDF I con Key fersion 3990 - Page Generated: 11 Apr 2016 07:51:20 Central Daylight Time		Save	C



Dictionary vs Free Text





Help Text vs Instructional Text

- Help text appears next to applicable field
- Instructional text appears above the applicable section of the form



Help Text vs Instructional Text

Instruction: "Dose level (day 1)" refers to the measured amount of each study agent expected to be administered on the first day of this cycle. "Dose (total dose)" refers to the total dose taken during the entire cycle. For example: For this trial, if a patient took their medication daily for 21 days, the total dose this cycle would equal 3,150 mg (21 days x 150 mg). Was protocol Was protocol Was protocol Dose Dose treatment Units of Units of treatment treatment Start Stop date Agent name level (total modified? omitted? delayed? date measure measure (day 1) dose) 2 ? 30 Dec 09 Dec No² 1 Erlotinib/Placebo 150 2850 Yes No 🕥 / 🗐 🗌 🔲 🗌 ma mq 2015 2015 CRFHelp - Internet Explorer **CRFHelp** - Internet Explorer CRFHelp - Internet Explorer 🤗 https://mayo.mdsol.com/MedidataRave/(S(efvht5djhkq01 🔒 😂 https://mayo.mdsol.com/MedidataRave/(S(efvht5dihkg01 🔒 Attps://mayo.mdsol.com/MedidataRave/(S(efvht5dihkg01 🔒 Was protocol treatment delayed? Was protocol treatment modified? Was protocol treatment omitted? A delay indicates dose was postponed or not A modification indicates a change in dose level An omission indicates a dose was skipped and not during the current cycle. However, if a modification received when expected. made up, or that the drug was discontinued. was issued after the last dose was received in the current cycle, the modification should be reported on the subsequent cycle. "Yes, planned" should be selected if the dose level was changed according to protocol guidelines (i.e. due to adverse events, lab values, etc.); "Yes, unplanned" should be selected if the dose level change was not a part of protocol guidelines (e.g. vacation, mistake, etc.). Held doses (including omissions and delays) should not be reported as modifications. Close Help Window Close Help Window



Attachments

- Attachments should be on individual log lines
 - Protocol calls for a Pathology Report and an Operative. There should be a Pathology Report on one log line and an Operative Report on the next log line.
- Attachments should be de-identified
 - This will be queried if found to have visible identifiers. The site will be responsible to re-upload the document correctly de-identified.
- Attachments should include patient ID



	P.		1	
	Date of assessment	Report type	Specify report type	Attachment (max file size 10 MB)
4	20 Jan 2015	Serum Protein Electrophoresis	SPEP	<u>1.20.15.pdf</u> ≏
2	20 Jan 2015	Serum Free Light Chain Assay ⁶	Serum FLC [®]	1.20.15.pdf
3	20 Jan 2015	Lab report	Hematology	1.20.15.pdf
4	20 Jan 2015	Lab report	Chemistry	1.20.15.pdf
5	20 Jan 2015	Serum Quantitative Immunoglobulins	Immunoglobulins	1.20.15.pdf
6	25 Feb 2015	Other	end of tr 1 labs	pwr 2 25 15.pdf ⁴

Above is an example of grouping attachments.

FOR CLINICAL TRIALS IN ONCOLOG

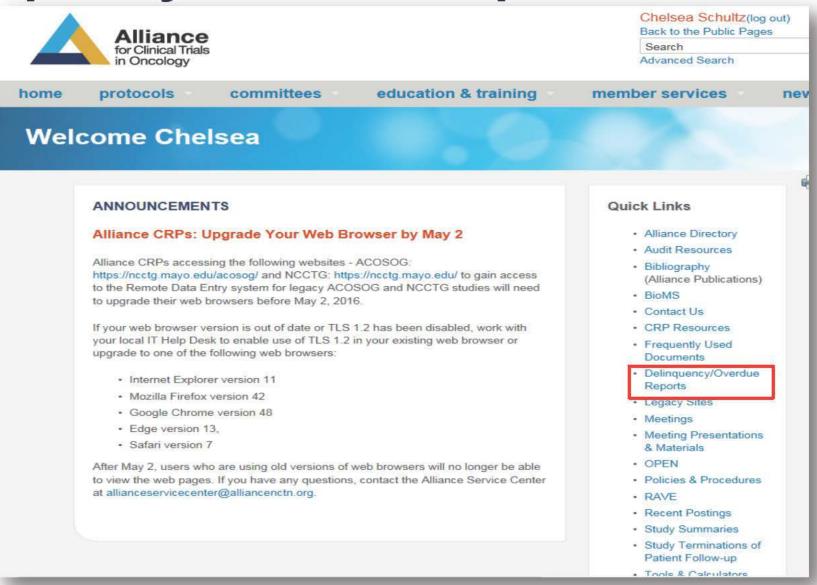
Below is an example of individualizing attachments.

		T	T. T. T.	
ŧ	Date of assessment	Report type	Specify report type	Attachment (max file size 10 MB)
1	30 Sep 2014	Pathology report		Pathology_Redacted.pdf
2	10 Oct 2014	Serum or urine immunofixations		SPEP and IF_Redacted.pdf
3	10 Oct 2014	Serum Protein Electrophoresis		SPEP_Redacted.pdf
4	30 Sep 2014	Cytogenetic report		Cytogenetics_Redacted.pdf
5	30 Sep 2014	Lab report	LDH, Phos, beta 2 microglobulin	LDH Phos B2M_Redacted.pdf
6	06 Oct 2014	Lab report	Mg and CRP	CRP Mg_Redacted.pdf
7	10 Oct 2014	Lab report	CBC, Comp, Light Chains, Immunoglobulins	CBC CMP Light Chains

Delinquency/Overdue Reports

ALLIANCI

FOR CLINICAL TRIALS IN ONCOLOGY

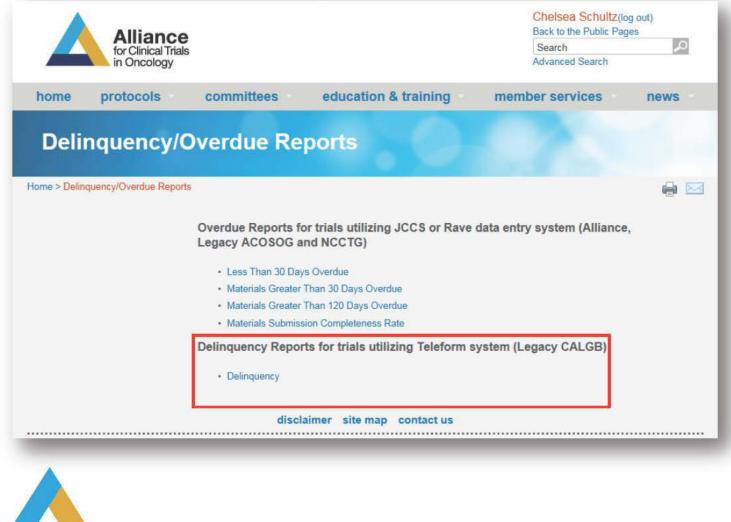


Overdue/Delinquency Reports

	Alliance for Clinical Trials			Back to the Public Pages Search	Q
	in Oncology			Advanced Search	
nome	protocols	committees	education & training	member services	news
Dell	nquency/C	Overdue Re	ports		
me > Delir	nquency/Overdue Reports	1			A 1
				-	
			or trials utilizing JCCS or Rave	data entry system (Alliance,	
		Legacy ACOSOG a	and NCC IG)		
		Less Than 30 Da			
			Than 30 Days Overdue Than 120 Days Overdue		
			sion Completeness Rate		
		Delinquency Repo	rts for trials utilizing Teleform	system (Legacy CALGB)	•
		Delinquency			
		disc	laimer site map contact us		

FOR CLINICAL TRIALS IN ONCOLOGY

Delinquency/Overdue Reports



FOR CUNICAL TRIALS IN ONCOLOG

Delinquency Tip

• If you feel there is an error in your report, reach out to the Alliance Service Center.



Reminders



Resolving Teleform Submission Issues for Legacy CALGB Studies

The use of Chrome, Firefox and Safari browsers creates an issue in submitting data via Teleform for legacy CALGB studies. Due to this issue, it is necessary for all forms to be submitted using Internet Explorer.

Refer to the <u>attached document</u> for additional information regarding Teleform submission.

If there are any questions or concerns, please contact the Alliance Service Center at 877-442-2542 or e-mail <u>AllianceServiceCenter@allianceNCTN.org</u>.

Alliance for Clinical Trials in Oncology

attached document



Teleform Submission Workflow

- Site enters data on CRF online
- Site clicks "Submit"
- Site is prompted to print the CRF
- Site clicks "Submit to CALGB"
- Site receives "Confirmation of Submission"
- Form goes to Teleform Verifiers
 - Team of DMs
- Data from the form is then sent to tables in
 the database

Reason forms fail with confirmation

• Export Fails

- Submitted an amendment online
- Submitted with wrong study ID
- Submitted with wrong patient ID
- Double data entry
 - Same form/same dates entered multiple times
- Start and/or End dates missing
 - mm/dd/yyyy
 - Required fields left blank
 - Some studies error until you complete these fields



A031201- Prostate

- PCWG2 (Section 13.1)
 - Visceral and lymph node lesions will be assessed using a <u>modified</u> form of RECIST 1.1 criteria
 - Report longest diameter for all soft tissue lesions, including nodes
- Brief Pain Index (Section 4.6.3) Appendix II
 - Asymptomatic or mildly symptomatic from prostate cancer.
 - A score of 0-1 on BPI-SF Question #3 is considered asymptomatic
 - score of 2-3 will be considered mildly symptomatic
 - \geq 4 the patient is ineligible



Take Home Message

- CALGB has completed its transition to the Alliance Statistical and Data Center
 - All amended forms/supporting documentation should be mailed to:
 - ALLIANCE
 - Attn: <insert study>
 - RO_FF_03_24-CC/NW Clinic
 - 200 First Street SW
 - Rochester, MN 55906
- Direct any and all questions to the Alliance Service Center:
 - 1-877-442-2542
 - <u>Allianceservicecenter@alliancenctn.org</u>



Questions?

