







	Login		
Welcome to the <u>ClinicalTrials.gov</u> Protocol Registration System (F	PRS).		OMB NO: 0910-0459 EXPIRATION DATE: 01/31/2011 Burden Statement
Organization: User Name: Password:		Forgot password	
	Login		

PRS account registration information

Clinical Trials.gov Protocol Registration System

Send email to ClinicalTrials.gov Administration









#### Main Menu

Important Information on U.S. Public Law 110-85 Feb 5, 2008

About Results Data Entry...

# Protocol Records Create Modify View Check my records Undelete User Account Change password PRS Administrator(s) Help Quick Start Guide Frequently Asked Questions What's New Oct 28, 2008 User's Guide **Data Element Definitions Results Data Element Definitions** FDAMA 113 Requirements Session Logout









#### Select Protocol Record - Edit

Main Menu

Sort by Protocol ID	ClinicalTrials.gov ID	Sort by Brief Title	Sort by Sort by Owner Updater	Sort by Updated	Record Status
Edit 11110000		Study of Investigational New Device for Heart Disease		12/08/2008 12:47	Completed
Edit PL110-85		Food and Drug Administration Amendments Act of 2007, Title VIII (RESULTS)		12/08/2008 12:47	In Progress

Main Menu











# Edit Protocol Record

Delayed Results Posting...

Main Menu Select Preview Spelling Edit All Delete

Next Action: Complete

Tip: Remember to update Record Verification Date when reviewing or updating a protocol record.

Completed | Approved | Released In Progress Owned by: Last updated: 12/08/2008 12:47

**Initial release:** [not yet released]

Comments: None

Unique Protocol ID: PL110-85

Secondary IDs: ClinicalTrials.gov ID:

Record Status:

<u>E dit</u>

Edit

Edit

Brief Title: Food and Drug Administration Amendments Act of 2007, Title VIII (RESULTS)

Official Title: Food and Drug Administration Amendments Act of 2007, Title VIII, Results Database Screen Shots Study Type: Interventional

FDA Regulated Intervention? No IND/IDE Protocol? No

For completed studies: About Results Data Entry... **Enter Results** 

> Sponsor: Test Organization Collaborators: Responsible Party: Name/Official Title: Name

Organization: Org Phone: Phone Ext: Email:









#### Results: Pre-fill Results from Protocol

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Results are required only after the study is Complete. Click Cancel if you are not ready to report results.

The protocol information shown below will be copied into the results section of the record. Please review the information carefully. If the information is not correct, cancel and edit the protocol record. For each protocol arm an Arm/Group will be created in the results section.

Protocol Arm Label and Description	You may use the data entry system to modify the arms/groups. If modified, changes may need to be made in both protocol and results sections. Combo		
	Drug X = Drug Y + Drug Z		
	Placebo		
Protocol Primary Outcome Measures	For each protocol primary outcome measure, a primary outcome measure will be created in the results section. You may use the data entry system to modify the primary outcome measures.		
	Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI [Within the first 30 days (plus or minus 3 days) after surgery]; Safety Issue? Yes		
Protocol Secondary Outcome Measure	For each protocol secondary outcome, a secondary outcome measure will be created in the results section. You may use the data entry system to modify the secondary outcome measures.  Protocol has no secondary outcomes.		

Create Results section of record PL110-85?









Results: Overview

Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85

Edit Protocol Delete Results

Euit Proto	COI Delete Results	
<u>Edit</u>		Name/Official Title: Organization: Phone: Email:
		© ERROR: Neither Phone nor Email was entered for results point of contact. © ERROR: Results point of contact Organization has not been entered. © ERROR: Results point of contact Name/Official Title has not been entered.
<u>Edit</u>	Certain Agreements:	[Relationship of Principal Investigator and Sponsor not specified.]
		ERROR : The Certain Agreement question about PI employment has not been answered.
<u>Edit</u>	Participant Flow:	Trial Period: Overall Study
		ERROR: Number of participants to Complete Period not entered  ERROR: Number of participants to Complete Period not entered  ERROR: Number of participants to Start Period not entered  ERROR: Number of participants to Start Period not entered  ERROR: Number of participants to Start Period not entered
		Post Baseline Characteristics Note: Region of Enrollment will be pre-filled from protocol locations when Baseline Characteristics are first posted.
		ERROR : Baseline measures have not been entered.
<u>Edit</u>	Outcome Measures:	Primary Outcome(s):  Not Posted  Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI [Within the first 30 days (plus or minus 3 days) after surgery] Units: <> Secondary Outcome(s):  None
		ERROR : At least one primary outcome measure must post result data.
<u>Edit</u>	Limitations and Caveats:	
	Adverse Events:	Post Adverse Events









Results: Edit Point of Contact		
Fitle: Food and Drug Administratio	n Amendments Act of 2007, Title V	ID: PL110-85
Name or Official Title:*	Enter the results point of contact by name or official title.  Medical Director	
Organization Name:*	PharmEx	
Phone:*	402-352-2121 <u>ext.</u>	
Email:*	MDirector@PharmEx.com	
OK Cancel		



Adverse Events: Post Adverse Events







	Overview								
Title: Fo	od and Drug Administra	ion Amendments Act of 2007, Title	: V	ID: PL110-85					
Edit Prot	tocol Delete Results								
Edit	Results Point of Name/Official Title: Medical Director Contact: Organization: PharmEx								
	Contact:	_	02-352-2121						
		Email: M	Director@PharmEx.com						
Edit	Certain	[Relationship of Principal Investigat	or and Sponsor not specified.]						
	Agreements:								
		🚥 ERROR : The Certain Agree	ement question about PI employment has not been answered.						
Edit	Participant Flow:	Trial Period: O	verall Study						
		ERROR : Number of particip ERROR : Number of particip	pants to Start Period not entered pants to Start Period not entered pants to Complete Period not entered pants to Complete Period not entered						
		<u>Post Baseline Characteristics</u> Note: Region of Enrollment will be	pre-filled from protocol locations when Baseline Characteristics are first posted.						
		🥯 ERROR : Baseline measure	s have not been entered.						
<u>Edit</u>	Outcome Measures:	Not Posted Evidence of o	clinically definite ischemic stroke focal neurological deficits persisting for more than 24 tional CT or MRI [Within the first 30 days (plus or minus 3 days) after surgery] Units: <>	hours) confirmed by					
		🥯 ERROR : At least one prima	uy outcome measure must post result data.						
<u>Edit</u>	Limitations and Caveats:								









### Results:: Edit Certain Agreements

Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85

#### Restrictions on PI after Trial is Completed\*

\*Other than an agreement solely to comply with applicable provisions of law protecting the privacy of human participants.

Are all PIs Employees of Sponsor?*	If all principal investigators are employees of the sponsor, select "Yes" and skip the remaining questions.  Yes
Results Disclosure Restriction on PI(s)?	If there is an agreement between the sponsor (or its agent) and any non-employee PI(s) that restricts the PI's rights to discuss or publish trial results after the trial is completed, select "Yes" and select a "Restriction Type." Trial completion is defined as the final date on which data were collected (see Study Completion Date definition).  If there are agreements with multiple non-employee PIs and there is a disclosure restriction on at least one PI, select "Yes" and answer the remaining question.  — Please Select —   If "No", skip the following question.
PI Disclosure Restriction Type:	Indicate which type of restriction applies. If there are varying agreements with multiple PIs, choose the type below that represents the most restrictive of the agreements (e.g., the agreement with the greatest embargo time period).  None Selected  The only disclosure restriction on the PI is that the sponsor can review results communications prior to public release and can embargo communications regarding trial results for a period that is less than or equal to 60 days from the time submitted to the sponsor for review. The sponsor cannot require changes to the communication and cannot extend the embargo.  The only disclosure restriction on the PI is that the sponsor can review results communications prior to public release and can embargo communications regarding trial results for a period that is more than 60 days but less than or equal to 180 days from the time submitted to the sponsor for review. The sponsor cannot require changes to the communication and cannot extend the embargo.  Other disclosure agreement that restricts the right of the PI to discuss or publish trial results after the trial is completed.  If the restriction type is "Other disclosure agreement", please describe the agreement.



Adverse Events: Post Adverse Events







Results:	Overview			
Title: Fo	ood and Drug Administ	ration Amendments Act of 200	97, Title V	ID: PL110-85
Edit Pro	tocol Delete Results			
<u>Edit</u>	Contact:	Name/Official Title: Organization: Phone: Email:	Medical Director PharmEx 402-352-2121 MDirector@PharmEx.com	
Edit	Certain Agreements:	All Principal Investigators ARI	E employed by the organization sponsoring the study.	
<u>Edit</u>	Participant Flow:	Trial Period:	Overall Study	
		ERROR : Number of par ERROR : Number of par	ticipants to Complete Period not entered ticipants to Complete Period not entered ticipants to Start Period not entered ticipants to Start Period not entered	
		Post Baseline Characteristics Note: Region of Enrollment w	ill be pre-filled from protocol locations when Baseline Characteristics a	are first posted.
		ERROR : Baseline measu	res have not been entered.	
<u>Edit</u>	Outcome Measures:	Not Posted Evidence	of clinically definite ischemic stroke focal neurological deficits persistin tigational CT or MRI [Within the first 30 days (plus or minus 3 days) after surgery)	HEART NAMED IN CONTROL OF CONTRO
		ERROR : At least one pr	imary outcome measure must post result data.	
Edit	Limitations and Caveats:			







Results: ${f P}$	ırticip	ant Flow
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Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85

Results Overview

<u>Edit</u>

Recruitment Details:

Pre-assignment Details:

Create Period

Add Arm/Group

	Periods		<b>Combo</b> Drug X = Drug Y + Drug Z  Modify/Delete	Placebo <u>Modify/Delete</u>
<u>Edit</u>	Overall Study  Modify/Delete	STARTED		
	<u>Modify/Delete</u>	COMPLETED		
		Not Completed: (=Started - Completed)		unknown (Calculated)

Started Milestone Messages:

ERROR: Number of participants to Start Period not entered ERROR: Number of participants to Start Period not entered

Completed Milestone Messages:

© ERROR: Number of participants to Complete Period not entered © ERROR: Number of participants to Complete Period not entered









# Results:Participant Flow: Edit Pre-assignment Description

Fitle: Food and Drug Administration Amendments Act of 2007, Title V	ID: PL110-85
Recruitment Please enter key information relevant to the recruitment process for the overall students the recruitment period and types of location (e.g., medical clinic), to provide context to the recruitment period and types of location (e.g., medical clinic), to provide context to the recruitment process for the overall students are context.	
Pre-assignment  Details:  Please describe any significant events and approaches for the overall study (e.g., was transition) following participant enrollment, but prior to group assignment. For example, of why enrolled participants were excluded from the trial before assignment to group assignment to group assignment.	nple, an explanation

OK

Cancel











Results:Participant Flow:Period: Edit Milestone Data					
Title: Food and I	Drug Administration Amendments Act of 2007, Title V		ID: PL110-85		
Please enter the i	number of participants for each milestone and any relate	d comments			
Overall Study	Combo	Placebo			
	Number: 250 *	Number: 260 *			
STARTED	Comments	Comments			
	Number: 240 *	Number: 250 *			
COMPLETED	Comments	Comments			
OK Cancel					







lesults	E Participant Fl	ow		
itle:	Food and Drug A	dministration Am	endments Act of 2007, Title V	ID: PL110-85
tesul	ts Overview			
<u>Edit</u>	Recruitment Details:			
	Pre-assignment Details:			
[	Create Period		Add Arm/Group	
	Periods		<b>Combo</b> Drug X = Drug Y + Drug Z <u>Modify/Delete</u>	Placebo <u>Modify/Delete</u>
<u>Edit</u>	Overall Study	STARTED		
	Modify/Delete	COMPLETED		
		Not Completed: (=Started -	unknown (Calculated)	unknown (Calculated)

Started Milestone Messages:

Completed)

ERROR: Number of participants to Start Period not entered

ERROR: Number of participants to Start Period not entered

Completed Milestone Messages:

ERROR: Number of participants to Complete Period not entered ERROR: Number of participants to Complete Period not entered











Results:Participant Flow: Add Po	eriod			
Title: Food and Drug Administration Amendments Act of 2007, Title V  ID: PL110-85				
When a trial has more than one period, none of the period titles should be "Overall Study"				
Period Title:*	Overall Study			
New Period Title: *				
OK Cancel				







lesults	sults: Participant Flow						
	_		endments Act of 2007, Title V	ID: PL110-85			
tesul	ts Overview						
<u>Edit</u>	Recruitment Details:						
	Pre-assignment Details:						
	Create Period		Add Arm/Group				
	Periods		Combo  Drug X = Drug Y + Drug Z  Modify/Delete	Placebo <u>Modify/Delete</u>			
<u>Edit</u>	Overall Study	STARTED					
	<u>Modify/Delete</u>	COMPLETED					
		Not Completed:	·	unknown (Calculated)			

Started Milestone Messages:

(=Started -Completed)

> ERROR: Number of participants to Start Period not entered ERROR: Number of participants to Start Period not entered

Completed Milestone Messages:

ERROR: Number of participants to Complete Period not entered ERROR: Number of participants to Complete Period not entered









Results:Participant Flow: Add Participant Flow Arm/Group					
Fitle: Food and Drug Administration Amendments Act of 2007, Title V	ID: PL110-85				
Arm/Group Title:*					
Arm/Group Description:					
Modify Similar Arm/Groups: Also add similar group in: Baseline Characteristics					
Yes, add similar groups    No, add only this group					
OK Cancel					









Results:Participant Flow: Period

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

# Participant Flow

# Add Milestone

<u>Edit</u>	Overall Study	Combo	Placebo
	STARTED	250	260
	COMPLETED	240	250
	Not Completed: (=Started - Completed)		10 (Calculated)

# Add Reason for Not Completed

No Reasons for Not Completed



Withdrawal by Subject

Other







### Results:Participant Flow:Period: Add Reason Not Completed Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85 Reason Not -- Please Select --Completed: \* -- Please Select --Other Reason: Adverse Event s selected as Reason Not Completed. Death Lack of Efficacy Lost to Follow-up Physician Decision OK Cancel Pregnancy Protocol Violation











# Results:Participant Flow:Period: Edit Reason Not Completed Data

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Please enter the number of participants to drop or withdraw due to each reason. Include each participant only once. The sum across all reasons in a group should equal the total not completed for the group.

across an reasons in a group should equal the total not completed for the group.					
Overall Combo	Placebo				
Study Number Participants	Number Participants				
Total Not 10 (Calculated=Started - Completed Milestone) Completed	10 (Calculated=Started - Completed Milestone)				
Adverse Event 5 *	6 *				
Lost to Follow-up 5	4 *				
OK Cancel					









Results: Overview

Edit

Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85

Edit Protocol Delete Results

Results Point of Name/Official Title: Medical Director

Contact: Organization: PharmEx

Phone: 402-352-2121

Email: MDirector@PharmEx.com

Edit Certain All Principal Investigators ARE employed by the organization sponsoring the study.

Agreements:

Edit Participant Flow: Trial Period: Overall Study

Baseline Post Baseline Characteristics

Characteristics: Note: Region of Enrollment will be pre-filled from protocol locations when Baseline Characteristics are first posted.

ERROR: Baseline measures have not been entered.

**Edit** Outcome Measures: Primary Outcome(s):

Not Posted Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than

24 hours) confirmed by non-investigational CT or MRI [Within the first 30 days (plus or minus 3 days) after

surgery] Units: <>
Secondary Outcome(s):

None

ERROR: At least one primary outcome measure must post result data.

Edit Limitations and

Caveats:

Adverse Events: Post Adverse Events









Results: Baseline Overview

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

# Results Overview

	Add Baseline Measure	Add Arm/Group		
		Total	Combo  Drug X = Drug Y + Drug Z  Modify/Delete	Placebo Modify/Delete
<u>Edit</u>	Overall Number of Baseline Participants		250	260
	Age Categorical Units: participant	S		

	Age Categorical Units: participants  Modify/Delete				
Edit	]	Total	Combo	Placebo	
	<=18 years Numl participa	er (Calculated) ats	<>	<>	
	Between 18 and Numb 65 years participa	er (Calculated) ats	<>	<>	
	>=65 years Numb participa	er (Calculated) ats	<>	<>	









# Results:Baseline Overview:Baseline Measure: Edit Measure Category Data

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

## Age Categorical

Age Cotegorical *	Total	Combo	Placebo
Age Categorical *	Number	Number	Number
<=18 years Units: participants	Total will be sum of all groups.	100	100
Between 18 and 65 years Units: participants	Total will be sum of all groups.	100	110
>=65 years Units: participants	Total will be sum of all groups.	50	50

Cancel ΟK









## Results: Baseline Overview

ClinicalTrials.gov Protocol Registration System

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

## Results Overview

	Add Baseline Measure	Add Arm/Group		
				Placebo Modify/Delete
<u>Edit</u>	Overall Number of Baseline Participants		250	260

Age	Categorical	Units: participants

### Edi

	<del></del>			
<u>lit</u>		Total	Combo	Placebo
	<=18 years Mumber participants	200 (Calculated)	100	100
	Between 18 and Number 65 years participants	210 (Calculated)	100	110
	>=65 years Mumber participants	100 (Calculated)	50	50









Results:Baseline Overview: Add B	Baseline Measure	
Title: Food and Drug Administr	ration Amendments Act of 2007, Title V	ID: PL110-85
Baseline Measure Title: * Study-Specific Baseline Measure Title:	Please Select  If the Baseline Measure Title is "Study-Specific", please enter a brief descriptive name for the	e measure.
	Additional information such as details about the collection method or participant population, Number of Baseline Participants.	if different from Overall
Description		
Measure Type:*	Please Select 💌	
The state of the s	Please select "Not Applicable" if the Measure Type is "Number". Please do NOT select "Not measure types.  Please Select   Please Select  Plea	Applicable" for other
<u>Unit of Measure:</u> *	If the Measure Type is "Number", the Unit of Measure is typically "participants".	
OK Cancel		



Adverse Events: Post Adverse Events









Results:	Overview			
Title: F	ood and Drug Admini	stration Amendments Act o	of 2007, Title V	ID: PL110-85
Edit Pr	rotocol Delete Result	ts		
<u>Edit</u>		Name/Official Title: Organization: Phone: Email:	Medical Director PharmEx 402-352-2121 MDirector@PharmEx.com	
Edit	Certain Agreements:		ARE employed by the organization sponsoring the study.	
Edit	Participant Flow:	Trial Period:	Overall Study	
<u>Edit</u>		Age Categorical Gender, Male/Female		
Edit	Outcome Measures:	Not Posted Evide	ence of clinically definite ischemic stroke focal neurological de ours) confirmed by non-investigational CT or MRI [Within the fir	
		ERROR : At least one	e primary outcome measure must post result data.	
<u>Edit</u>	Limitations and Caveats:			





# Results: Outcome Overview: Edit Outcome Measure Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85 Outcome Measure Type\* Primary Outcome Measure Reporting Indicate whether posting results data for this outcome measure. At least one outcome in each record must be "Posted". Status\* Posted Anticipated Posting Date If the Reporting Status is "Not Posted", please enter a month and 4 digit year for the anticipated posting date. Month: -- Please Select -- Year: Outcome Measure Title\* Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI Outcome Measure Time Frame\* Within the first 30 days (plus or minus 3 days) after su **Outcome Measure Description** Safety Issue (FDAAA) Is this outcome measure assessing a safety issue? Yes Measure Type\* Number Measure of Dispersion\* Please select "Not Applicable" if the Measure Type is "Number". Please do NOT select "Not Applicable" for other measure types. Not Applicable Unit of Measure\* If the Measure Type is "Number", the Unit of Measure is typically "participants".

Cancel

participants











Results: Outcome Overview: Outcome Measure

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Outcome Overview

Posted

Primary Outcome: Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI; Units: participants [Within the first 30 days (plus or minus 3 days) after surgery]

## Add Arm/Group

		<b>Combo</b> Drug X = Drug Y + Drug Z <u>Modify/Delete</u>	Placebo Modify/Delete
Edit	Number of Participants Analyzed		250
	Analysis Population Description		
	Create Categories	Create Categories if you wish to report categorical data (e.g., low, n	nedium, or high).
	Evidence of clinically definite ischemic stroke focal neurological deficits persisting for		Placebo
	more than 24 hours) confirmed by non-investigational CT or MRI		Number
<u>Edit</u>	Units: participants	ERROR : A measure value has not been entered.	ERROR : A measure value has not been entered.

**Add Statistical Analysis** 







Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85

Posted	•	ai neurologicai deficits persisung for more than 24 nours) comfrmed b
	non-investigational CT or MRI ; Units: participant	ts [Within the first 30 days (plus or minus 3 days) after surgery]
Please enter the	number of participants analyzed for this specific outcome measure.	
	Combo	Placebo
Number o Participant Analyzed:	240	250
Analysi Populatio Description	another method. Also provide relevant details such as imputation techniq	ed. Indicate whether the analysis was per protocol, intention to treat (ITT), or que (e.g., Last Observation Carried Forward (LOCF)), as appropriate.
OK Can	cel	











Results: Outcome Overview: Outcome Measure

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Outcome Overview

Posted

Primary Outcome: Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI; Units: participants [Within the first 30 days (plus or minus 3 days) after surgery]

## Add Arm/Group

		$egin{aligned} \mathbf{Combo} \ Drug \ X = Drug \ Y + Drug \ Z \ & \underline{\mathbf{Modify/Delete}} \end{aligned}$	Placebo Modify/Delete
<u>Edit</u>	Number of Participants Analyzed		250
	Analysis Population Description		
	Create Categories	Create Categories if you wish to report categorical data (e.g., low, n	nedium, or high).
	Evidence of clinically definite ischemic stroke focal neurological deficits persisting for	Combo	Placebo
	more than 24 hours) confirmed by non-investigational CT or MRI		Number
Edit	Units: participants	ERROR : A measure value has not been entered.	ERROR : A measure value has not been entered.

**Add Statistical Analysis** 











Results:Outcome Overview:Outcome Measure:	<b>Edit Measure Category Data</b>
Title: Food and Drug Administration A	mendments Act of 2007, Title V

ID: PL110-85

Posted Primary Outcome: Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI; Units: participants [Within the first 30 days (plus or minus 3 days) after surgery]

Evidence of clinically definite ischemic stroke focal neurological deficits persisting	Combo	Placebo
for more than 24 hours) confirmed by non-investigational CT or MRI *		Number
Units: participants	25	15
OK Cancel		







Results:Outcome Overview: Outcome Measure

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Outcome Overview

Posted

Primary Outcome: Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI; Units: participants [Within the first 30 days (plus or minus 3 days) after surgery]

#### Add Arm/Group

		<b>Combo</b> Drug X = Drug Y + Drug Z <u>Modify/Delete</u>	Placebo Modify/Delete
<u>Edit</u>	Number of Participants Analyzed		250
	Analysis Population Description		
	Create Categories	Create Categories if you wish to report categorical data (e.g., low, medi	um, or high).
	Evidence of clinically definite ischemic stroke focal neurological deficits persisting for		Placebo
	more than 24 hours) confirmed by non-investigational CT or MRI	Number	Number
Edit	Units: participants	25	15

#### Add Statistical Analysis

There are no statistical analyses.



of Hypothesis:







Results:Outcome Overview:Outcome Measure:	Edit	Outcome	Statistical	Analysi
---	------	---------	-------------	---------

Title: Food and Drug Administration Amendments Act of 2007, Title V... ID: PL110-85

Posted	Primary Outcome: Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI; Units: participants [Within the first 30 days (plus or minus 3 days) after surgery]
	Comparison Group Selection: * Generally, at least 2 groups should be checked. Check all groups for an "omnibus" analysis.  Combo Placebo Please provide additional details about the analysis, such as null hypothesis and power calculation.
Statistical Analysis Overview:	Is this a non-inferiority or equivalence analysis? * No   If yes, please describe details of power calculation (if not previously provided), definition of non-inferiority margin, and other key parameters.
	P-Value: (e.g. <0.01) .01  If desired, provide additional information, such as whether or not the p-value is adjusted for multiple comparisons and the a priori threshold for statistical significance.
Statistical Test	

Statistical Test of Hypothesis:	
<u>Method of</u> Estimation:	$\mathbf{r}_{\mathcal{C}}$ at 1 $^{\circ}\mathcal{C}$
	Parameter Dispersion Type: Please Select—  Describe any other relevant estimation information, including the direction of the comparison (e.g., describe which Arm/Group represents the numerator and denominator for relative risk).
OK Cance	el Delete









Results: Overview

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Edit Protocol Delete Results

<u>Edit</u>		Name/Official Title: Medical Director Organization: PharmEx Phone: 402-352-2121 Email: MDirector@PharmEx.com
<u>Edit</u>		All Principal Investigators ARE employed by the organization sponsoring the study.
	Agreements:	
<u>Edit</u>	Participant Flow:	Trial Period: Overall Study
<u>Edit</u>		Age Categorical
	Characteristics:	Gender, Male/Female
<u>Edit</u>	Outcome Measures:	Primary Outcome(s):  Posted  Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI [Within the first 30 days (plus or minus 3 days) after surgery] Units: participants
		Secondary Outcome(s):
		None

Edit Limitations and Caveats:

Adverse Events: Post Adverse Events



ОК

Cancel







tesults: Edit Limitations and Caveats	
Citle: Food and Drug Administration Amendments Act of 2007, Title V	ID: PL110-85
Overall Limitations and  Caveats:  Examples: Early termination leading to small numbers of subjects analyzed; Technical proble uninterpretable data.	ms with measurement leading to unreliable or









Results: Overview

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Edit Protocol Delete Results

Edit 110	docor Delete Results	
Edit	Contact:	Name/Official Title: Medical Director Organization: PharmEx Phone: 402-352-2121 Email: MDirector@PharmEx.com
<u>Edit</u>	Certain Agreements:	All Principal Investigators ARE employed by the organization sponsoring the study.
<u>Edit</u>	Participant Flow:	Trial Period: Overall Study
<u>Edit</u>		Age Categorical Gender, Male/Female
Edit	Outcome Measures:	Primary Outcome(s):  Posted Evidence of clinically definite ischemic stroke focal neurological deficits persisting for more than 24 hours) confirmed by non-investigational CT or MRI [Within the first 30 days (plus or minus 3 days) after surgery] Units: participants  Secondary Outcome(s): None
<u>Edit</u>	Limitations and Caveats:	
	Adverse Events:	Post Adverse Events









Results: Adverse Events

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Results Overview

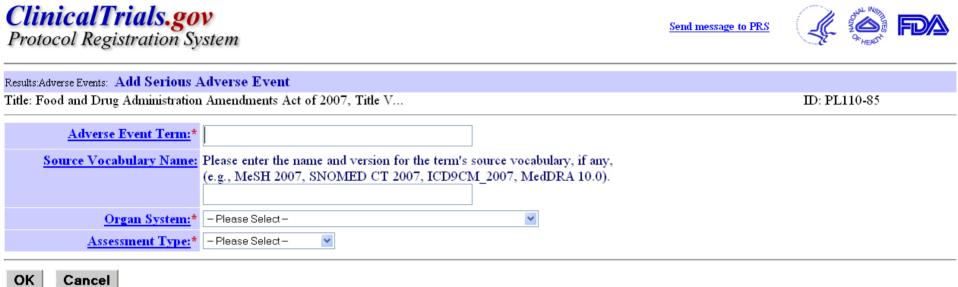
Delete	Delete Adverse Event Report You may delete the entire Adverse Events section from the reported Results. Adverse event reporting is not required at this time.						
r	Add Serious Adverse Event	Add Arm/Group  List all Serious Adverse Events.					
	Add Scrious Adverse Even	Combo  Drug X = Drug Y + Drug Z  Modify/Delete		ncebo fy/Delete			
<u>Edit</u>	Total # Affected by any Serious Adverse Event		<>				
	Add Other Adverse Event	List all Other (Not Including Serious) Adverse Events which occur al	ove the reporting threshold.				
<u>Edit</u>	Frequency Threshold for reporting Other Adverse Event						
		Combo	Pla	rcebo			
<u>Edit</u>	Total # Affected by any Other Adverse Event		<>				



















Results: Adverse Events

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Results Overview

Delete Adverse Event Report You may delete the entire Adverse Events section from the reported Results. Adverse event reporting is not required at this time.

#### Add Arm/Group

Add Alle Olver						
Add Serious Adverse Event List all Serious Adverse Events.						
	<b>Combo</b> Drug X = Drug Y + Drug Z <u>Modify/Delete</u>	Placebo Modify/Delete				
		<>				
Add Other Adverse Event	List all Other (Not Including Serious) Adverse Events which occur a	bove the reporting threshold.				
reporting Other Adverse						
	Combo	Placebo				
	Total # Affected by any Serious Adverse Event <u>Add Other Adverse Event</u> Frequency Threshold for reporting Other Adverse Event Total # Affected by any	Add Serious Adverse Event  Combo  Drug X = Drug Y + Drug Z  Modify/Delete  Total # Affected by any Serious Adverse Event  Add Other Adverse Event  Frequency Threshold for reporting Other Adverse Event  Event  List all Serious Adverse Events.  Combo  Drug X = Drug Y + Drug Z  Modify/Delete  List all Other (Not Including Serious) Adverse Events which occur as \$\leftarrow\$ \%				



ОК

Cancel







Results: Adverse Events: Edit Serious Adverse Event Data							
Title: Food and Di	ug Administration A	mendments Act of	2007, Title V			ID: PL110-85	
Please enter the m	unber of participants	affected or at risk	as integers. Also, if available, enter the	number of events a	s integers.		
Serious Adverse Event(s)	<b>Combo</b> Drug X = Drug Y + Drug	g Z		Placebo			
Total # Affected by any Serious Adverse Event*				60			
	# Affected *	# Events	# Participants at Risk *	# Affected *	# Events	# Participants at Risk *	
<b>Heart Attack</b> Systematic Assessment		57	250	60	62	260	









Results: Adverse Events

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Results Overview

Delete Adverse Event Report You may delete the entire Adverse Events section from the reported Results. Adverse event reporting is not required at this time.

### Add Arm/Group

Add Serious Adverse Event List all Serious Adverse Events.

		C <b>ombo</b> Drug X = Drug Y + Drug Z Modify/Delete	Placebo Modify/Delete			
<u>Edit</u>	Total # Affected by any Serious Adverse Event	50	60			
	<b>Heart Attack</b> Cardiac disorders Systematic Assessment <u>Modify/Delete</u>	50 Affected (57 Events) out of 250 At Risk:	60 Affected (62 Events) out of 260 At Risk:			
	Add Other Adverse Event	ist all Other (Not Including Serious) Adverse Events which occur above the reporting threshold.				
Edit	Frequency Threshold for reporting Other Adverse Event	<> %				
		Combo	Placebo			
<u>Edit</u>	Total # Affected by any Other Adverse Event		> ERROR: The total number affected has not been entered.			









Results: Adverse Events

Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

Results Overview

Delete Adverse Event Report You may delete the entire Adverse Events section from the reported Results. Adverse event reporting is not required at this time.

### Add Arm/Group

Add Serious Adverse Event List all Serious Adverse Events.

		<b>Combo</b> Drug X = Drug Y + Drug Z Modify/Delete	Placebo Modify/Delete
<u>Edit</u>	Total # Affected by any Serious Adverse Event		60
	<b>Heart Attack</b> <i>Cardiac disorders Systematic Assessment</i> <u>Modify/Delete</u>	50 Affected (57 Events) out of 250 At Risk:	60 Affected (62 Events) out of 260 At Risk:
	Add Other Adverse Event	List all Other (Not Including Serious) Adverse Events which occur at	bove the reporting threshold.
<u>Edit</u>	Frequency Threshold for reporting Other Adverse Event		
		Combo	Placebo
Edit	Total # Affected by any Other Adverse Event		60
	Allergy Immune system disorders Spontaneous Report Modify/Delete	50 Affected (78 Events) out of 250 At Risk:	60 Affected (89 Events) out of 260 At Risk:









## Results: Adverse Events: Edit Other (Not Including Serious) Adverse Event Data Title: Food and Drug Administration Amendments Act of 2007, Title V...

ID: PL110-85

	8		,				
Please enter the number of participants affected or at risk as integers. Also, if available, enter the number of events as integers.							
Other Adverse Event(s)	Combo Drug X = Drug Y + Drug	g Z		Placebo			
Total # Affected by any Other Adverse Event*							
	# Affected *	# Events	# Participants at Risk *	# Affected *	# Events	# Participants at Risk *	
Allergy Spontaneous Report		78	250	60	89	260	

Cancel