

HOPS Discovere Screen Shots

(Discovere: a secure proprietary web-based data collection system)

Log in Page for Discovere:

Discovere

English

Log in to Discovere

User Name

Password

Submit

[Forgot your password?](#)

New Participant Screens:

Site Details

Find:
[Study](#)

Study Enrollment:
[New Participant](#)

Study Management:

Import:
[Import Participant Data](#)

Print:
[Print all participants](#)

Sign-off Status:

- Unsigned
- Signed-off
- Modified
- No Data
- Final Signed-off

Lock Status:

- Locked

CDISC-123-456-789 » zzzDiscoverTestSite

Study Site Statistics

Planned Participants

Study	100
Site	0

Site Participant Status

Registered	9	Consented	0
Disenrolled	0	Withdrawn	0
Refused	0		

Participants

Named	7
Anonymous	2

HIV Study1: Version 01

HIV Study 1

Sponsors

Centers for Disease Control

Principal Investigator

Principal Investigator
Address City, VA 11111
USA
Tel: 1111111111

Documents

No documents

Named Participant Listing | [Anonymous Participant Listing](#)

<input type="checkbox"/>	Participant Name	Participant ID <input type="checkbox"/>	Status <input type="checkbox"/>	Sign-off	Lock	Queries <input type="checkbox"/>
<input type="checkbox"/>	Lebron James	TST01001	Registered			0 / 0 / 0
<input type="checkbox"/>	Avery L Simpleton	TST01003	Registered			0 / 0 / 0
<input type="checkbox"/>	Daffy Duck	TST01004	Registered			0 / 0 / 0

Discovere

Studies

Welcome:hivtestrc | [Logout](#) | [Help](#)

Inclusion/Exclusion

Steps:

Inclusion/Exclusion

[Register Participant](#)

[E-Signature](#)

[Confirmation](#)

Inclusion Criteria

Patients with HIV

Exclusion Criteria

None

Local intranet | Protected Mode: Off | 115%

Register Participant

- Steps:
- Inclusion/Exclusion
- Register Participant**
- E-Signature
- Confirmation

Anonymous Participant

Participant Profile

Salutation:

• First Name: Date of Birth:

Middle Name: • Personal ID #:

• Last Name: Physician ID #:

Account Information

Email:

Language Preference:

Contact Information

Address 1: Home Phone:

Address 2: Work Phone:

Address 3: Mobile Phone:

City: Fax Number:

Country:

State or Province:

Postal Code:

E-Signature

- Steps:
- Inclusion/Exclusion
- Register Participant
- E-Signature**
- Confirmation

E-Signature

Name: First Name Last Name

Date of Birth: December 12, 1950

Personal ID #: 123456789

Date: October 6, 2014

Login ID:

Password:

By entering my login ID and password, I, TestSite HIVRC, declare that the data above is correct.

Confirmation

- Steps:
- Inclusion/Exclusion
- Register Participant
- E-Signature
- Confirmation**

Enrollment Confirmation

Study: HIV Study1: Version 01
Site: zzzDiscovereTestSite

Participant Details

- Find:
- [Study](#)
- Account Management:
- [Modify User Data](#)
- Study Management:
- [Education](#)
- [Informed Consent](#)
- [Data Collection Event](#)

CDISC-123-456-789 > zzzDiscovereTestSite > TST01010

Participant ID: TST01010

Participant			
First name	Middle name	Last name	
First Name		Last Name	
Primary Address Line 1			
City	State or province	Postal code	Country
Home phone	Work phone	Mobile phone	
Email	Fax		

Status

Participant status: Registered
Registered: October 6, 2014 2:26 PM CDT
Participant status updated: October 6, 2014 2:26 PM CDT
Lock status: N/A
Sign-off status: [E](#)

Sponsors
Centers for Disease Control

Study Site
zzzDiscovereTestSite

Principal Investigator
Principal Investigator Address City, VA 11111 USA Tel: 1111111111

Modify User Data Screens:

Discover Welcome:hivtestrc | [Logout](#) | [Help](#) |

Change Identification Data

Procedure:
Steps
Change Identity and contact data
Confirmation

Participant Profile

Salutation: Ms: Date of Birth: 12 DEC 1950

• First Name: REAL First Name Personal ID # (Social Security Number): 123456789

Middle Name: Physician ID #:

• Last Name: Last Name

Account Information

Email address:

Language Preference: English/United States

Contact Information

Address 1: Home:

Address 2: Work:

Address 3: Mobile:

City: Fax:

Country:

State/Province:

Postal Code:

Discover Welcome:hivtestrc | [Logout](#) | [Help](#) |

Confirm Changes

Procedure:
Steps
Change Identity and contact data
Confirmation

Participant Profile

Salutation: Ms Date of Birth: 12-12-1950

First Name: REAL First Name Personal ID # (Social Security Number): 123456789

Middle Name: Last Name Physician ID #:

Last Name: Last Name

Account Information

Email address:

Language Preference: en_US

Contact Information

Address 1: Home:

Address 2: Work:

Address 3: Mobile:

City: Fax:

Country:

State/Province:

Postal Code:

Participant Details

Find:
[Study](#)

Account Management:
[Modify User Data](#)

Study Management:
[Education](#)
[Informed Consent](#)
[Data Collection Event](#)

CDISC-123-456-789 > [zzzDiscovereTestSite](#) > TST01010

Participant ID: TST01010

Participant			
First name	Middle name	Last name	
REAL First Name		Last Name	
Primary Address Line 1			
City	State or province	Postal code	Country
Home phone	Work phone	Mobile phone	
Email	Fax		

Sponsors
Centers for Disease Control

Study Site
zzzDiscovereTestSite

Principal Investigator
Principal Investigator Address City, VA 11111 USA Tel: 1111111111

Status
Participant status: Registered Registered: October 6, 2014 2:26 PM CDT Participant status updated: October 6, 2014 2:26 PM CDT Lock status: N/A Sign-off status: E

Search for Study Participant Screens:

Discovere Welcome:hivtestrc | [Logout](#) | [Help](#)

HOME MESSAGES STUDIES MY ACCOUNT REPORTS **STUDY PARTICIPANT**

Study Participant

Participant Search

Participant ID

Personal ID

[Clear](#) [Search](#)

Search by ID

Participant ID

Personal ID

[Clear](#) [Search](#)

Search by Name

First Name

* Last Name

[Clear](#) [Search](#)

Browse by Study

Study Protocol ID

CDISC-123-456-789

Discovere Welcome:hivtestrc | [Logout](#) | [Help](#)

HOME MESSAGES STUDIES MY ACCOUNT REPORTS **STUDY PARTICIPANT**

Study Participant

Participant Account Details

Find:

[Study](#)

Account Management:

[Modify User Data](#)

User Data

REAL First Name	Last Name

Home:

Office:

Fax:

Studies

HIV Study1: Version 01

Participant Details

CDISC-123-456-789 » zzzDiscovereTestSite » TST01010

Participant ID: TST01010

Participant

First name	Middle name	Last name	
REAL First Name		Last Name	
Primary Address Line 1			
City	State or province	Postal code	Country
Home phone	Work phone	Mobile phone	
Email	Fax		

Status

Participant status: Registered
 Registered: October 6, 2014 2:26 PM CDT
 Participant status updated: October 6, 2014 2:26 PM CDT
 Lock status: N/A
 Sign-off status:

Sponsors

Centers for Disease Control

Study Site

zzzDiscovereTestSite

Principal Investigator

Principal Investigator
 Address City, VA 11111
 USA
 Tel: 1111111111

Site Details

CDISC-123-456-789 » zzzDiscovereTestSite

Find:

Study

Study Enrollment:

New Participant

Study Management:

Education

Import:

Import Participant Data

Print:

Print all participants

Sign-off Status:

- Unsigned
 - Signed-off

Study Site Statistics

Planned Participants			
Study	100		
Site	0		
Site Participant Status			
Registered	12	Consented	0
Dissested	0	Withdrawn	0
Refused	0		
Participants			
Named	10		
Anonymous	2		

HIV Study 1: Version 01

HIV Study 1

Sponsors

Centers for Disease Control

Principal Investigator

Principal Investigator
 Address City, VA 11111
 USA
 Tel: 1111111111

Documents

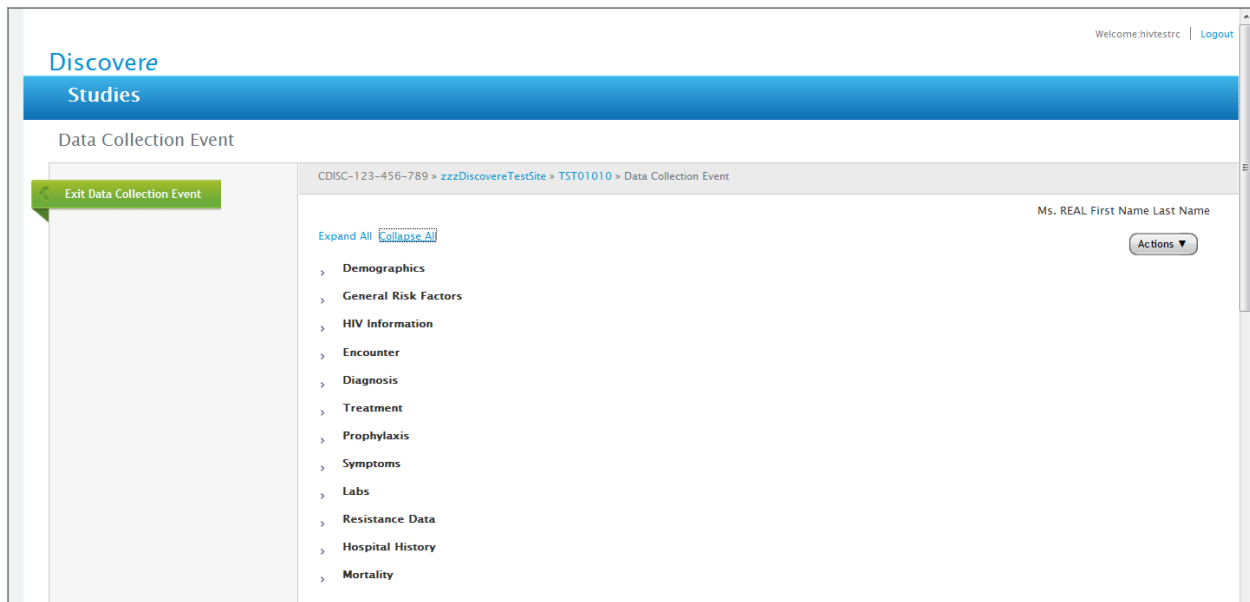
No documents

Named Participant Listing | [Anonymous Participant Listing](#)

<input type="checkbox"/>	Participant Name	Participant ID <input type="checkbox"/>	Status <input type="checkbox"/>	Sign-off	Lock	Queries <input type="checkbox"/>
<input type="checkbox"/>	Lebron James	TST01001	Registered			0 / 0 / 0

Begin Data Entry (Data Collection Event) Screens:

Collapsed View of all Optional Forms for Data Entry:



+ ✖ **Symptoms**
 Symptoms

<input type="checkbox"/>	Symptom Start Date	Symptom	Symptom Description	Symptom End Date
No instances have been created				

+ ✖ **Labs**
 Anal_Cerv PAP_Bx

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

BIA

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Blood

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Cancer

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

+ ✖ **Cultures**

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

+ ✖ **Disease testing**

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

+ ✖ **Drug levels**

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		



+ ✖ **Endo_Rheum**

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

+ ✖ **HIV**



<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

ID Serology



<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Imaging



<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Other Biopsy



<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Procedures



<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Referrals_Misc



<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

STD



<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Surveys_Forms

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Urine

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		



Resistance Data

Genotype

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		


Phenotype

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		



Trofile

Phenotype

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		



Trofile

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Hospital History

Hospital History

<input type="checkbox"/>	Admission Date	Combined Query Count
No instances have been created		

Mortality

Mortality

<input type="checkbox"/>	Name	Combined Query Count
No instances have been created		

EACH Individual FORM Opened in Data Collection Event Screen:

Demographics Form:

The screenshot shows the 'Data Collection Event' interface. At the top, there is a navigation bar with 'Discover' and 'Studies'. Below this, the 'Data Collection Event' title is displayed. A breadcrumb trail reads 'CDISC-123-456-789 > zzzDiscoverTestSite > TST01010 > Data Collection Event'. On the right, the user is identified as 'Ms. REAL First Name Last Name' with a 'Logout' link. The main content area features 'Expand All' and 'Collapse All' buttons. The 'Demographics' section is expanded, showing a table with columns for 'Name' and 'Combined Query Count'. A message states 'No instances have been created'. Below the table is the 'General Risk Factors' section. A sidebar on the left contains an 'Exit Data Collection Event' button.

The screenshot displays the 'Demographics' form. At the top, there are 'Save' and 'Save & Exit' buttons. The 'Protocol Code' is 'CDISC-123-456-789' and the 'Participant ID' is 'TST01010'. The form is titled 'Demography' and includes a sub-section 'Demography: General 1'. The form contains several fields: 'Consent obtained:' (dropdown), 'Consent date:' (M/d/yyyy date picker), '*Extract:' (dropdown), 'Does patient receive primary care at this site:' (dropdown), '*Date of birth:' (M/d/yyyy date picker), '*Gender at birth:' (dropdown), '*Current gender:' (dropdown), '*Race:' (dropdown), '*Ethnicity:' (dropdown), '*Patient status:' (dropdown), and 'Employment Status:' (dropdown). A sidebar on the left contains an 'Exit Data Collection Event' button, 'Expand All', 'Collapse All', and 'Demography' section with 'Demography' sub-section. Below the sidebar are links for 'Investigator sign-off history' and 'See Instructions'.

Education level:	<input type="text"/>
Active/Inactive Dates	
* Date Became Active:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
Date Became Inactive:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
Date became Active 2:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
Date became inactive 2:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
Date became Active 3:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
Date became inactive 3:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
Demography: General 2	
* Primary insurance:	<input type="text"/>
Description for other:	<input type="text"/>
Secondary insurance:	<input type="text"/>
Description for other:	<input type="text"/>
* Normal/baseline height: (in inches)	<input type="text"/>

Date became inactive 3:	<input type="text"/> / <input type="text"/> / <input type="text"/>
Demography: General 2	
* Primary insurance:	<input type="text"/>
Description for other:	<input type="text"/>
Secondary insurance:	<input type="text"/>
Description for other:	<input type="text"/>
* Normal/baseline height: (in inches)	<input type="text"/>
* Normal/baseline weight: (in pounds)	<input type="text"/>
Lowest ever adult weight:	<input type="text"/>
Demography for Females Only	
>Number of pregnancies:	<input type="text"/>
>Number of births:	<input type="text"/>
<input type="button" value="Save"/> <input type="button" value="Save & Exit"/>	

Validation Error Message on Demographics Form:

Discovere
Studies

Demographics

Exit Data Collection Event

Expand All
Collapse All

Demography

Demography

Investigator sign-off history
See Instructions

Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Demography

Demography: General 1

* Consent obtained:	Yes
Consent date:	M/d/yyyy 10 / 6 / 2014
* Extract:	Yes
Does patient receive primary care at this site:	No
* Date of birth:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
* THE DATE MUST BE IN THE FORMAT OF M/D/YYYY	
* Gender at birth:	Female
* Current gender:	Female

Deleting Demographics Form (or any form/entry):

Discovere
Studies

Data Collection Event

CDISC-123-456-789 » zzzDiscovereTestSite » TST01010 » Data Collection Event

Ms. REAL First Name Last Name

Expand All Collapse All

Demographics

	Name	Combined Query Count
<input checked="" type="checkbox"/>	Demographics	0/0/0

General Risk Factors

HIV Information

Encounter

Diagnosis

Treatment

Prophylaxis

Symptoms

This same message appears for any form that is removed from Discovere view/deleted. (Data is never actually deleted and is maintained in background database.)

Discovere - Windows Internet Explorer

Date: Mon Oct 06 14:41:06 CDT 2014

You are deleting study event:
Demographics

Reason:

Reason for deletion:
Select One

Submit Cancel

Discovere
Studies

Data Collection Event

Exit Data Collection Event

Welcome: hivestrc | Logout

Ms. REAL First Name Last Name

Actions

Combined Query Count

0/0/0

HIV Information

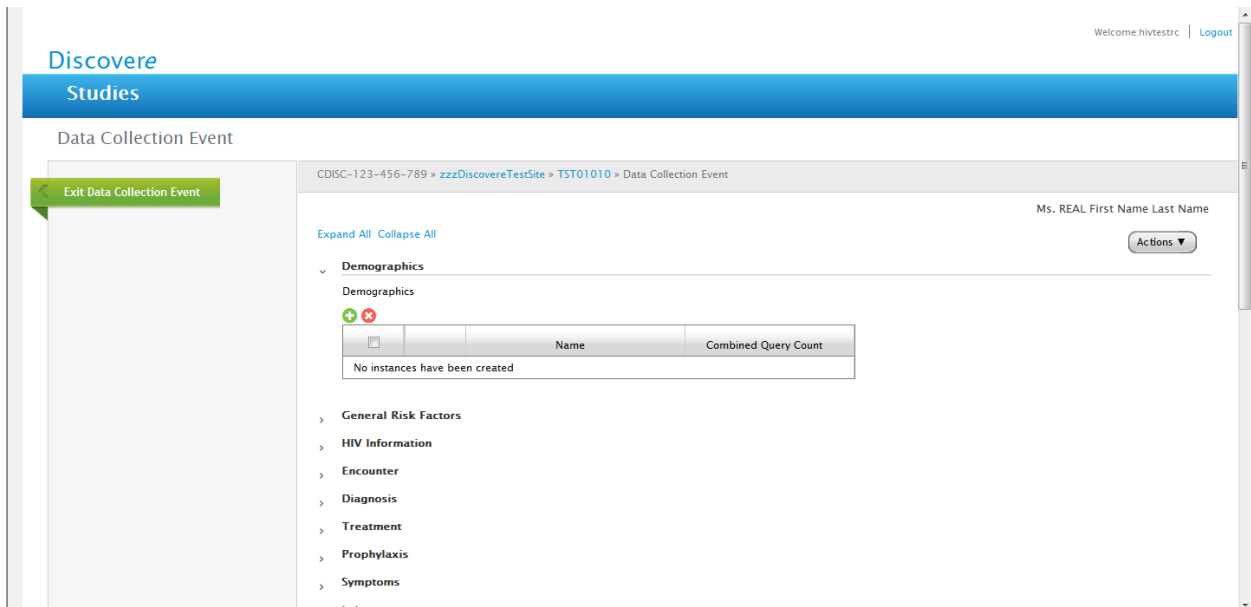
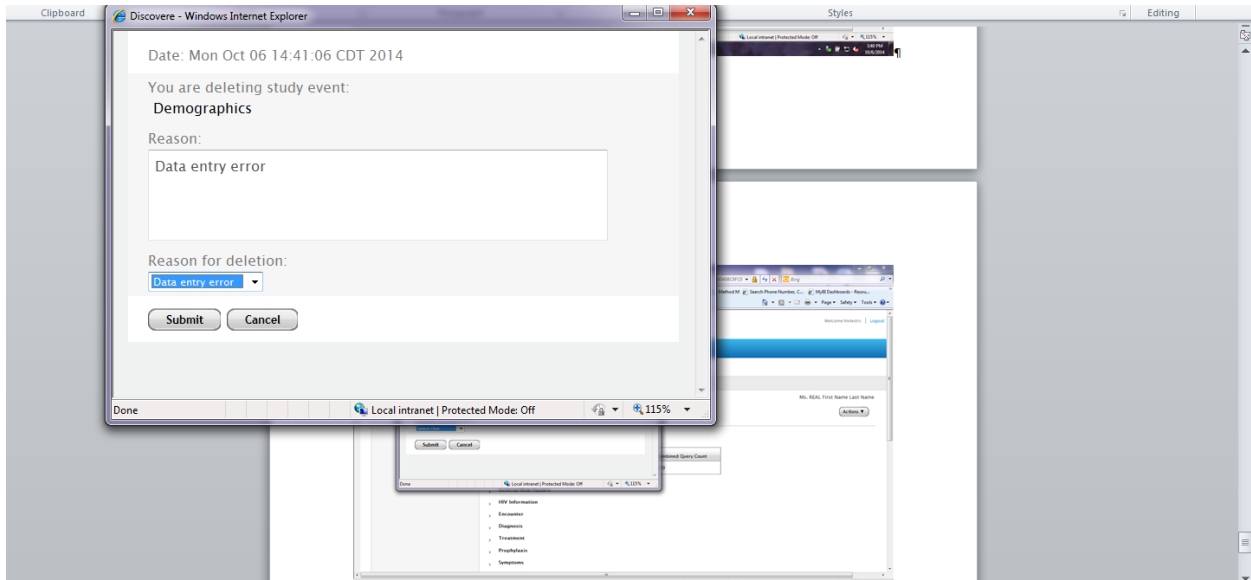
Encounter

Diagnosis

Treatment

Prophylaxis

Symptoms



General Risk Factors Form:

Discover Studies

Welcome:hivestrc | Logout

Data Collection Event

CDISC-123-456-789 » zzzDiscoverTestSite » TST01010 » Data Collection Event

Ms. REAL First Name Last Name

Expand All Collapse All

Demographics

General Risk Factors

General Risk Factors

<input type="checkbox"/>	Name	Combined Query Count
No instances have been created		

Exit Data Collection Event

Actions

Discover Studies

General Risk Factors

Protocol Code: CDISC-123-456-789

Participant ID: TST01010

Save Save & Exit

General Risk Factors

Family History of

- *Cardiovascular disease:
- *Cancer:
- *Stroke:
- *Diabetes:

Smoking

- *Smoking history:
- Cigarettes/cigars/pipes per day:
- Other description of use:
- Chewing tobacco use:
- Wads per day:

Exit Data Collection Event

Expand All Collapse All

General Risk Factors

General Risk Factors

Investigator sign-off history See Instructions

Discover Studies

Welcome:hivestrc | Logout | Help

General Risk Factors

Expand All Collapse All

General Risk Factors

General Risk Factors

Foreign Travels (add all that apply)

Show/Hide Rows

Country:

Mexico

Update Foreign Travels (add all that apply)

Country:

Create Create & Add New Cancel

Error message for Gen Risk Form:

Discovere
Studies

General Risk Factors

Exit Data Collection Event

Expand All
Collapse All

General Risk Factors
General Risk Factors

Investigator sign-off history
See Instructions

Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

General Risk Factors

Family History of

* Cardiovascular disease:	Unkn
* Cancer:	Yes
* Stroke:	Yes
* Diabetes:	Yes

Smoking

* Smoking history:	ERROR: FIELD REQUIRED
Cigarettes/cigars/pipes per day:	10 Cigarettes
Other description of use:	on weekends mostly
Chewing tobacco use:	Never

Corrected and Saved General Risk Factors From:

Discovere
Studies

General Risk Factors

Exit Data Collection Event

Expand All
Collapse All

General Risk Factors
General Risk Factors

Investigator sign-off history
See Instructions

Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

General Risk Factors

Family History of

* Cardiovascular disease:	Unkn
* Cancer:	Yes
* Stroke:	Yes
* Diabetes:	Yes

Smoking

* Smoking history:	Current
Cigarettes/cigars/pipes per day:	10 Cigarettes
Other description of use:	on weekends mostly
Chewing tobacco use:	Never
Wads per day:	

Alcohol Use	
Use alcohol more than once a week:	Current
Drinks per week:	< 7
Other description of use:	On weekends mostly
Substances Currently or Previously Used	
Recreational drug use:	Current
IV Drug Use	Never
Cocaine:	Previously
Heroin:	
Marijuana:	Current
Crystal Meth:	
Ectasy:	Previously
LSD:	
Other:	
Specify for other:	
Pets at Home	
Bird:	Unkn
Cat:	Unkn

<table border="1"> <tr> <td>...</td> <td>...</td> </tr> <tr> <td>Dog:</td> <td>Unkn</td> </tr> <tr> <td>Other:</td> <td></td> </tr> </table>		Dog:	Unkn	Other:				
...	...									
Dog:	Unkn									
Other:										
Foreign Travels (add all that apply)										
<table border="1"> <thead> <tr> <th><input type="checkbox"/></th> <th>Country:</th> <th><input type="checkbox"/> / <input type="checkbox"/> / <input type="checkbox"/></th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/></td> <td> Mexico</td> <td></td> </tr> <tr> <td><input type="checkbox"/></td> <td> Belize</td> <td></td> </tr> </tbody> </table>	<input type="checkbox"/>	Country:	<input type="checkbox"/> / <input type="checkbox"/> / <input type="checkbox"/>	<input type="checkbox"/>	Mexico		<input type="checkbox"/>	Belize		
<input type="checkbox"/>	Country:	<input type="checkbox"/> / <input type="checkbox"/> / <input type="checkbox"/>								
<input type="checkbox"/>	Mexico									
<input type="checkbox"/>	Belize									
<input type="button" value="Delete Selected Row"/> <input type="button" value="Enter New Row"/>										
<input type="button" value="Save"/> <input type="button" value="Save & Exit"/>										

Deleting item on any Form:

The screenshot shows a web form titled "Discovere" with a sidebar on the left. The main content area contains several sections:

- Ectasy:** A dropdown menu set to "Previously".
- LSD:** A dropdown menu.
- Other:** A dropdown menu.
- Specify for other:** A text input field.
- Pets at Home:** A section with dropdowns for Bird (Unkn), Cat (Unkn), Dog (Unkn), and Other.
- Foreign Travels (add all that apply):** A table with columns for Country and checkboxes. The table contains two rows: Mexico and Belize. The checkbox for Mexico is checked. Below the table are buttons for "Delete Selected Row" and "Enter New Row".

At the bottom of the form are "Save" and "Save & Exit" buttons.

This screenshot shows the same "Discovere" web form, but with a different state in the "Foreign Travels" section:

- The "Delete Selected Row" button is now disabled (greyed out).
- A new button, "View/Hide Deleted Row", has appeared next to the "Enter New Row" button.
- The "Mexico" row in the table is still selected, but the "Delete Selected Row" button is no longer active.

The "Save" and "Save & Exit" buttons remain at the bottom.

HIV Form:

Discovere
Studies

Data Collection Event

CDISC-123-456-789 > zzzDiscovereTestSite > TST01010 > Data Collection Event

Welcome:hivtestrc | Logout

Exit Data Collection Event

Expand All Collapse All

- Demographics
- General Risk Factors
- HIV Information
- Encounter
- Diagnosis
- Treatment
- Prophylaxis
- Symptoms
- Labs

Ms. REAL First Name Last Name

Actions

Name	Combined Query Count
No instances have been created	

Discovere
Studies

HIV Information

CDISC-123-456-789 > zzzDiscovereTestSite > TST01010 > HIV Information

Exit Data Collection Event

Expand All Collapse All

- HIV Information
- Investigator sign-off history
- See Instructions

Protocol Code: CDISC-123-456-789

Participant ID: TST01010

Save Save & Exit

HIV Information

HM

HIV Diagnosis Date:	M/d/yyyy
Location of HIV diagnosis:	
AIDS Diagnosis Date:	M/d/yyyy
AIDS defining diagnosis:	
Primary HIV Risk Behavior:	
Secondary HIV Risk Behavior:	
Date antiretroviral use started:	M/d/yyyy
If no date entered choose reason:	

Exit Data Collection Event

Expand All
Collapse All

HIV Information
HIV Information

Investigator sign-off history
See Instructions

Save Save & Exit

Protocol Code: CDISC-123-456-789

Participant ID: TST01010

HIV Information

HIV	
• HIV Diagnosis Date:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
• Location of HIV diagnosis:	<input type="text"/>
AIDS Diagnosis Date:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
AIDS defining diagnosis:	<input type="text"/>
• Primary HIV Risk Behavior:	<input type="text"/>
Secondary HIV Risk Behavior:	<input type="text"/>
Date antiretroviral use started:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
If no date entered choose reason:	<input type="text"/>

Save Save & Exit

Location of HIV Diagnosis Options in HIV Form:

Discovere

Exit Data Collection Event

Expand All
Collapse All

HIV Information

HIV Information

Investigator sign-off history
See Instructions

Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

HIV Information

HIV

HIV Diagnosis Date:	M/d/yyyy [] / [] / []
Location of HIV diagnosis:	[Dropdown Menu]
AIDS Diagnosis Date:	
AIDS defining diagnosis:	
Primary HIV Risk Behavior:	
Secondary HIV Risk Behavior:	
Date antiretroviral use started:	
If no date entered choose reason:	

Save Save & Exit

AIDS Defining Illnesses Drop Down List on HIV Form:

Discovere

Exit Data Collection Event

Expand All
Collapse All

HIV Information

HIV Information

Investigator sign-off history
See Instructions

Save Save & Exit

Protocol Code: CDISC-123-456-789

HIV Information

HIV

HIV Diagnosis Date:	
Location of HIV diagnosis:	
AIDS Diagnosis Date:	
AIDS defining diagnosis:	[Dropdown Menu]
Primary HIV Risk Behavior:	
Secondary HIV Risk Behavior:	
Date antiretroviral use started:	M/d/yyyy [] / [] / []
If no date entered choose reason:	

Save Save & Exit

Candidiasis: Oral (Thrush)
Candidiasis: Other (Specify)
CD4 < 145
CD4 < 200
Chronic Kidney Disease
Cervical cancer: Invasive
CMV (Cytomegalovirus) Colitis
CMV (Cytomegalovirus) Retinitis
CMV (Cytomegalovirus) Other (except for liver, spleen, lymph nodes)
Coccidioidomycosis
Cryptococcosis systemic
Cryptosporidiosis
Encephalopathy, HIV
Herpes Simplex: Anorectal
Herpes Simplex: bronchitis, pneumonitis
Herpes Simplex: Esophagitis
Herpes Simplex: Oral
Histoplasmosis
Isosporosis
Kaposi's sarcoma: buccal
Kaposi's sarcoma: cutaneous
Kaposi's sarcoma: disseminated
Kaposi's sarcoma: esophageal
Kaposi's Sarcoma: gastrointestinal
Kaposi's sarcoma: hepatic

Primary HIV Risk Factor Drop Down List

Discover

Exit Data Collection Event

Expand All
Collapse All

HIV Information
HIV Information

Investigator sign-off history
See Instructions

Protocol Code: CDISC-123-456-789

Participant ID: TST01010

HIV Information

HIV

HIV Diagnosis Date: M/d/yyyy

Location of HIV diagnosis: Anonymous Testing Center

AIDS Diagnosis Date: M/d/yyyy

AIDS defining diagnosis:

Primary HIV Risk Behavior: **Male sex with Male**

Secondary HIV Risk Behavior: Hemophilic

Date antiretroviral use started: M/d/yyyy

If no date entered choose reason:

- Male sex with Male
- Hemophilic
- IV Drug User
- Transfusion Acquired
- Hetero sex with Bisexual male
- Hetero sex with IV Drug User
- Hetero sex with Hemophilic
- Hetero sex with Transfusion recipient w/HIV
- Transplant of HIV+ tissue/organ
- Healthcare Profession Exposure
- Hetero sex with Hetero Infected Partner
- Perinatal Transmission
- Cultural/ Ritual Practices
- Unknown
- Other

Reason No Date Entered in First ARV Use field drop down list on HIV Form:

Discover

Exit Data Collection Event

Expand All
Collapse All

HIV Information
HIV Information

Investigator sign-off history
See Instructions

Protocol Code: CDISC-123-456-789

Participant ID: TST01010

HIV Information

HIV

HIV Diagnosis Date: M/d/yyyy

Location of HIV diagnosis: Anonymous Testing Center

AIDS Diagnosis Date: M/d/yyyy

AIDS defining diagnosis:

Primary HIV Risk Behavior: Hetero sex with Bisexual male

Secondary HIV Risk Behavior: Hetero sex with Hetero Infected Partner

Date antiretroviral use started: M/d/yyyy

If no date entered choose reason: **Antiretroviral naive at first visit**

- Antiretroviral naive at first visit
- Unknown prior use
- Used prior to first visit but unknown start date
- Antiretroviral naive at first visit

Validation Error Message for HIV Form:

The screenshot shows the 'HIV Information' form in the Discovere system. At the top, there are 'Save' and 'Save & Exit' buttons. A red error message reads: 'Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.' Below this, the 'Protocol Code: CDISC-123-456-789' and 'Participant ID: TST01010' are displayed. The form fields include:

- HIV Diagnosis Date: M/d/yyyy (with a calendar icon) - Error: ERROR: FIELD REQUIRED
- Location of HIV diagnosis: Anonymous Testing Center (dropdown)
- AIDS Diagnosis Date: M/d/yyyy (with a calendar icon)
- AIDS defining diagnosis: (dropdown)
- Primary HIV Risk Behavior: Hetero sex with Bisexual male (dropdown)
- Secondary HIV Risk Behavior: Hetero sex with Hetero Infected Partner (dropdown)
- Date antiretroviral use started: M/d/yyyy (with a calendar icon)

HIV form completed:

The screenshot shows the 'Data Collection Event' page in the Discovere system. The breadcrumb trail is 'CDISC-123-456-789 > zzzDiscovereTestSite > TST01010 > Data Collection Event'. The user is identified as 'Ms. REAL First Name Last Name'. The page shows a list of data collection events:

Name	Combined Query Count
HIV Information	0/0/0

The HIV Information form is listed with a green checkmark icon, indicating it is completed. Other sections like Demographics, General Risk Factors, Encounter, Diagnosis, Treatment, Prophylaxis, and Symptoms are also visible in the left sidebar.

Encounter Form:

Discovere Studies

Data Collection Event

CDISC-123-456-789 » zzzDiscovereTestSite » TST01010 » Data Collection Event

Ms. REAL First Name Last Name Actions ▾

Expand All Collapse All

- > Demographics
- > General Risk Factors
- > HIV Information
- ▼ Encounter

Encounter

<input type="checkbox"/>	Encounter Date	Encounter Type	Combined Query Count
No instances have been created			

Discovere Studies

<?>

Exit Data Collection Event

Expand All Collapse All

Encounter

Encounter

Investigator sign-off history See Instructions

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Encounter

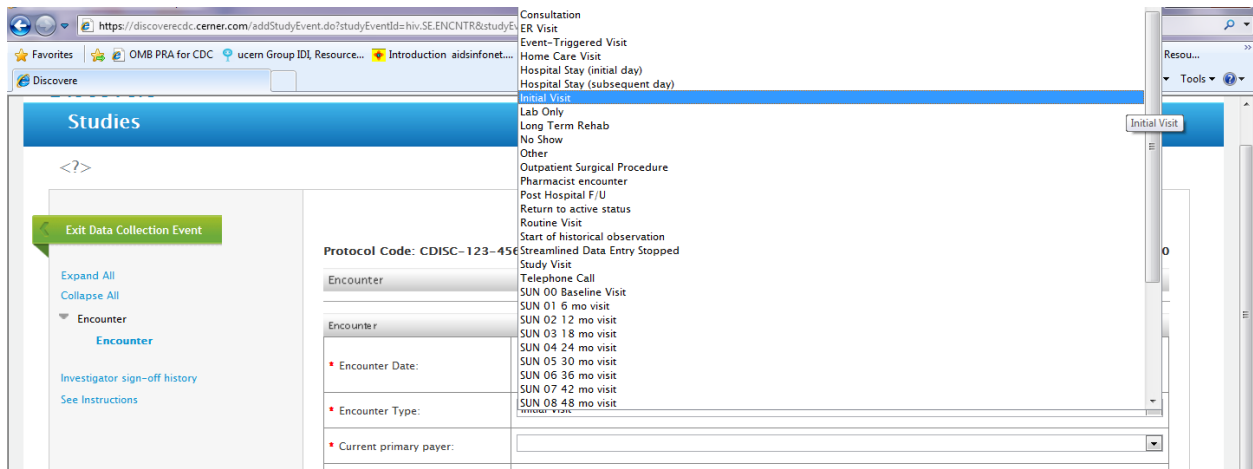
Encounter	
Encounter Date:	M/d/yyyy <input type="text"/> / <input type="text"/> / <input type="text"/>
Encounter Type:	<input type="text"/>
Current primary payer:	<input type="text"/>
Description for other:	<input type="text"/>
Current secondary payer:	<input type="text"/>
Description for other:	<input type="text"/>
Systolic blood pressure:	<input type="text"/>
Diastolic blood pressure:	<input type="text"/>
Heart rate:	<input type="text"/>
Respiratory rate:	<input type="text"/>

Current primary payer:	<input type="text"/>
Description for other:	<input type="text"/>
Current secondary payer:	<input type="text"/>
Description for other:	<input type="text"/>
Systolic blood pressure:	<input type="text"/>
Diastolic blood pressure:	<input type="text"/>
Heart rate:	<input type="text"/>
Respiratory rate:	<input type="text"/>
Temperature:	<input type="text"/> . <input type="text"/>
Current Weight: (in pounds)	<input type="text"/>
Height: (in inches)	<input type="text"/>
Comments:	<input type="text"/>

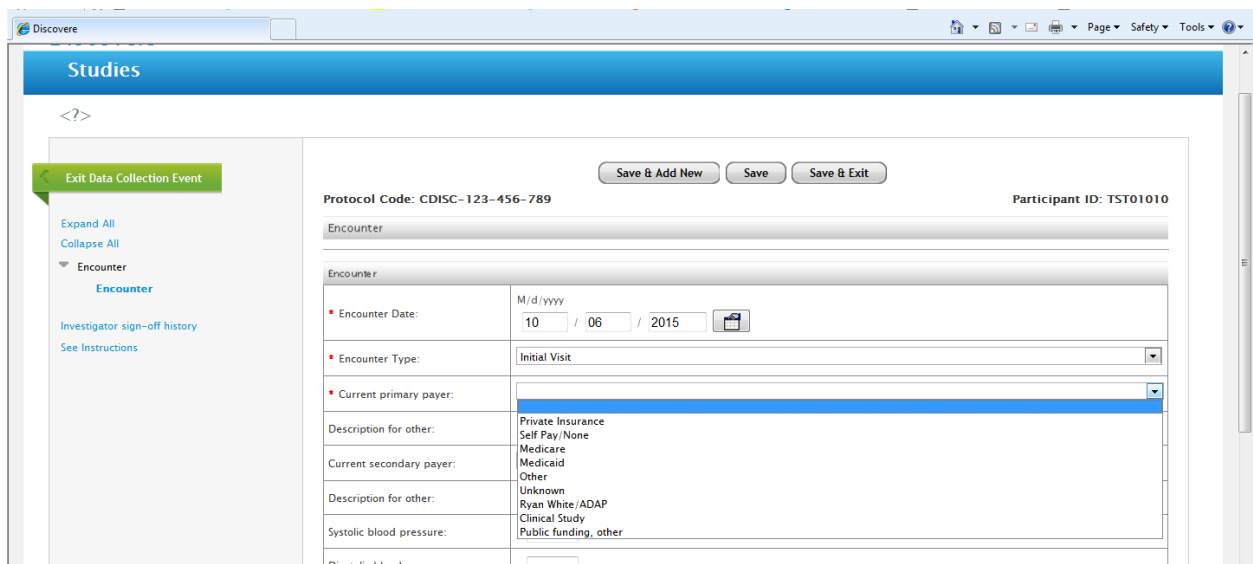
Number of available characters: 200

Save & Add New Save Save & Exit

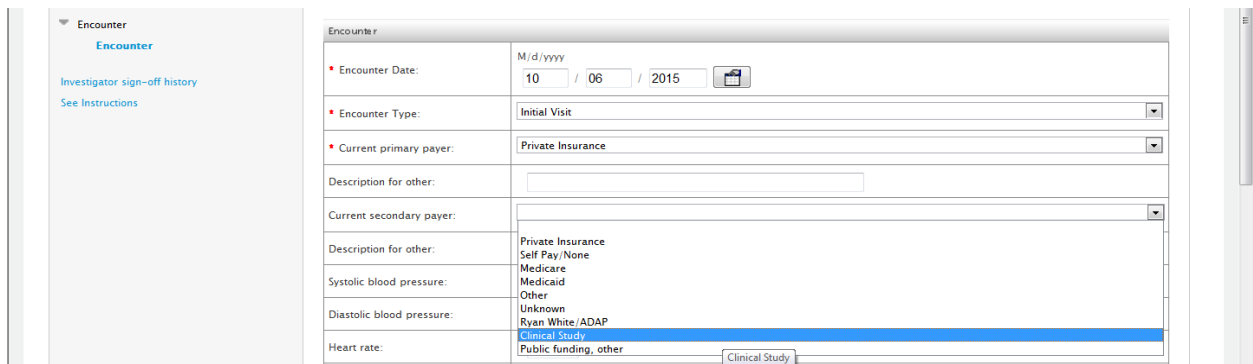
Drop Down List for Encounter Type:



Primary Payor drop down list for Insurance:



Drop down list for Secondary Payor:



Error Message for Encounter Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Encounter

Encounter

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Encounter

Encounter

M/d/yyyy	
Encounter Date:	10 / 6 / 2015
	ERROR: ENCOUNTER DATE MUST BE BEFORE OR EQUAL TO TODAY
Encounter Type:	Initial Visit
Current primary payer:	Private Insurance
Description for other:	
Current secondary payer:	Clinical Study
Description for other:	
Systolic blood pressure:	120
Diastolic blood pressure:	80

Completed Encounter Screen for Initial Visit:

Discover
Studies

Data Collection Event

Exit Data Collection Event

CDISC-123-456-789 » zzzDiscoverTestSite » TST01010 » Data Collection Event

Ms. REAL First Name Last Name

Expand All Collapse All

Actions

- Demographics
- General Risk Factors
- HIV Information
- Encounter

Encounter

	Encounter Date	Encounter Type	Combined Query Count
	10-6-2014	Initial Visit	0/0/0

- Diagnosis
- Treatment
- Prophylaxis
- Symptoms
- Labs
- Resistance Data

Diagnosis Screen:

Discover
Studies

Data Collection Event

CDISC-123-456-789 » zzzDiscoverTestSite » TST01010 » Data Collection Event

Ms. REAL First

Expand All Collapse All

- Demographics
- General Risk Factors
- HIV Information
- Encounter
- Diagnosis
- Treatment
- Prophylaxis
- Symptoms
- Labs
- Resistance Data

Diagnosis

	Diagnosis Start Date	Diagnosis	Diagnosis Description	Diagnosis End Date
No instances have been created				

Drop Down List for Diagnosis:

Discover

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Diagnosis

Investigator sign-off history
See Instructions

Protocol Code: CDISC-123-456-789

Diagnosis

Diagnosis

Start Date: M/d/yyyy

1 / 1 / 2015

End Date:

Diagnosis:

Histoplasmosis
HIV (Human Immunodeficiency Virus)
HIV-asso., other neuro...
HIV Dermatitis
HIV Encephalopathy
HIV Gingivitis
HIV -related Nephropathy
HIV Retinopathy
HIV Seroconversion - Acute
Hodgkins Lymphoma
HPV Anorectal (confirmed infection)
HPV Culture Positive (Anal)
HPV Culture Positive (Genital)
HPV Genital (confirmed infection)
HSR - hypersensitivity reaction - abacavir
Human Immunodeficiency Virus
Hypercholesterolaemia
Hyperlipidemia
Hypertension
Hypertension
Hypertthyroidism
Hypertriglyceridemia
Hyperuricemia
Hypogonadism
Hypotension
Hypothyroidism
Hypoxemia
Idiopathic Thrombocytopenic Purpura (ITP)
Immune Reconstitution Inflammatory Syndrome
Impaired Glucose Control (not diabetes)
Infection - C.Difficil

Error Message for Diagnosis Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Diagnosis

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Diagnosis

Diagnosis

Start Date: M/d/yyyy

1 / 1 / 2015

ERROR: DIAGNOSIS START DATE MUST BE BEFORE OR EQUAL TO TODAY

Completed Diagnosis form for ONE diagnosis:

Discovere
Studies

Data Collection Event

CDISC-123-456-789 » zzzDiscovereTestSite » TST01010 » Data Collection Event

Exit Data Collection Event

Expand All Collapse All

- > Demographics
- > General Risk Factors
- > HIV Information
- > Encounter
- > Diagnosis
- ▼ Treatment

Diagnosis

	Diagnosis Start Date	Diagnosis	Diagnosis Description	Diagnosis End Date
<input type="checkbox"/>				
<input type="checkbox"/>	1-1-2014	HIV (Human Immunodeficiency Virus)	<?>	<?>

Treatment Form:

Discovere
Studies

Data Collection Event

CDISC-123-456-789 » zzzDiscovereTestSite » TST01010 » Data Collection Event

Exit Data Collection Event

Expand All Collapse All

- > Demographics
- > General Risk Factors
- > HIV Information
- > Encounter
- > Diagnosis
- ▼ Treatment

Treatment

	Treatment Start Date	Treatment	Treatment Description	Form	Treatment Date
No instances have been created					

Discover

Exit Data Collection Event

Expand All
Collapse All

Treatment

Treatment

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Treatment

Treatment

Start date: M/d/yyyy 10 / 06 / 2015

End date: M/d/yyyy

Treatment: Efavir

Additional description:

Strength/units: 150 . mg

Other units for those not listed:

Quantity: i

Other quantity for those not listed:

Frequency of administration: BID

Route: oral

Form: Tablet

Other instruction not listed:

Discover

Other instruction not listed:

Number of available characters: 100

Was this treatment prescribed as part of a clinical trial:

Was this a blinded or placebo clinical trial:

What was adherence to this drug:

Doses missed:

Doses missed during:

Reason for discontinuation 1:

Reason for discontinuation 2:

Reason for discontinuation 3:

Reason for discontinuation 4:

Reason for discontinuation 5:

Diagnosis 1:

Additional description 1:

Diagnosis 2:

Additional description 2:

Diagnosis 3:

Additional description 3:

Discover

Reason for discontinuation 1:

Reason for discontinuation 2:

Reason for discontinuation 3:

Reason for discontinuation 4:

Reason for discontinuation 5:

Diagnosis 1:

Additional description 1:

Diagnosis 2:

Additional description 2:

Diagnosis 3:

Additional description 3:

Comment:

Number of available characters: 201

Save & Add New Save Save & Exit

Drop Down List for Treatment Form:

The screenshot shows the 'Discovere Studies' form. The 'Treatment' field is active, and a dropdown list is open, displaying a scrollable list of drug names and combinations. The list includes: Dynacirc (isradipine), efavirenz/tenofovir/emtricitabine, efavirenz/Truvada, Efavirenz (Sustiva, DMP266), Effexor, Elavil, Elvitegravir (GS-9137) (integrase inhibitor), Emtrivine (Coactinon) / MKC-442 NNRTI, Emperin, emtricitabine/efavirenz/tenofovir, Emtricitabine (Emtriva) FTC350, FTC-301, Emtriva, E-mycin, Enablex (darifenacin), Enalapril/HCTZ, Enalapril/Hydrochlorothiazide, Endodan, Enfuvirtide, Ensure, Entecavir (Baraclude), Entex (Entex LA), Epidural Nerve Block, Epimorph, **Epivir** (highlighted), Epivir/Retrovir combination, Epivir/Ziagen Co-Epivir, Epivir -HBV (3TC, Zeffix for Hepatitis B), EPO, Epogen, Epogen - dup with TXC114, and Emtriva.

Drop Down List for Strength and Units on Treatment Form:

The screenshot shows the 'Discovere Studies' form with the 'Strength/units' field active. A dropdown list is open, showing various units and abbreviations. The list includes: %, DS, gm, IU, mcg, mEq, mg, mg/kg, ml, MU, oz, SS, and units/application (app). The unit 'mg' is currently selected in the dropdown.

Quantity Drop down list on Treatment Form.

The screenshot shows the 'Treatment' form in the 'Discovere' application. The form is for Protocol Code CDISC-123-456-789 and Participant ID TST01010. The 'Quantity' dropdown menu is open, showing a list of options: i, ii, iii, iv, 999, v, vi, vii, and viii. The 'Quantity' field is currently set to '150' and the unit is 'mg'.

Start date:	M/d/yyyy 10 / 06 / 2015
End date:	M/d/yyyy / /
Treatment:	Epivir
Additional description:	
Strength/units:	150 mg
Other units for those not listed:	
Quantity:	i ii iii iv 999 v vi vii viii
Other quantity for those not listed:	
Frequency of administration:	
Route:	
Form:	

Frequency of Administration drop down list on Treatment Form:

The screenshot shows the 'Treatment' form in the 'Discovere' application. The 'Frequency of administration' dropdown menu is open, showing a list of options: QD, BID, TID, QID (BID), SID (5x/day), QAM, QPM, QHS, QHR, Q2H, Q3H, Q4H, Q6H, Q8H, Q12H, AC, PC, PRN, TMW (3x/wk), Other, BIW (2x/wk), 5W (5x/wk), QMO (1x/month), 6ID (6x/day), QWK, Once, QOD(Every other day), QOW (EveryOtherWk), Q3D (Q72hrs), and QOM (EveryOtherMth). The 'Frequency of administration' field is currently empty.

Start date:	
End date:	
Treatment:	
Additional description:	
Strength/units:	
Other units for those not listed:	
Quantity:	
Other quantity for those not listed:	
Frequency of administration:	QD BID TID QID (BID) SID (5x/day) QAM QPM QHS QHR Q2H Q3H Q4H Q6H Q8H Q12H AC PC PRN TMW (3x/wk) Other BIW (2x/wk) 5W (5x/wk) QMO (1x/month) 6ID (6x/day) QWK Once QOD(Every other day) QOW (EveryOtherWk) Q3D (Q72hrs) QOM (EveryOtherMth)
Route:	
Form:	

Route drop down list on Treatment Form:

The screenshot shows the 'Route' dropdown menu on the Treatment Form. The dropdown is open, displaying a list of route options. The 'oral' option is currently selected and highlighted in blue.

Field	Options
Start date:	by mouth under tongue (sublingual) dissolve in mouth swish in mouth & swallow swish in mouth & spit inhale by mouth
End date:	in each nostril in left nostril in right nostril in each eye in left eye in right eye
Treatment:	in each ear in left ear in right ear
Additional description:	in rectum in vagina to affected area to outer arm
Strength/units:	IM IV
Other units for those not listed:	subcutaneous (sq) ocular
Quantity:	transdermal Biojector
Other quantity for those not listed:	Feeding Tube Unknown Other
Frequency of administration:	Unknown Other
Route:	oral

Form of Treatment drop down list on the Treatment Form:

The screenshot shows the 'Form' dropdown menu on the Treatment Form. The dropdown is open, displaying a list of form options. The 'Tablet' option is currently selected and highlighted in blue.

Field	Options
Start date:	Capsule Tablet Powder for oral solution/susp. Lozenge Tablet (e)
End date:	Solution Syrup Aerosol inhalations
Treatment:	Nasal drops Ear drops Eye drops
Additional description:	Suppository Cream
Strength/units:	Lotion Ointment Gel
Other units for those not listed:	Solution for injection/IV Solution for injection/IM Solution for injection/SQ Solution for injection/ID Transdermal patch
Quantity:	Ped. powder for solution/susp. Shampoo
Other quantity for those not listed:	Oral Ocular Nasal spray Liquid form
Frequency of administration:	Unknown Other
Route:	Unknown Other
Form:	

Down List for “Was this medication prescribed as part of a clinical trial”:

The screenshot shows the 'Discovere' software interface. The dropdown menu for 'Was this treatment prescribed as part of a clinical trial?' is open, showing 'No' as the selected option. Other visible fields include 'Quantity' (i), 'Frequency of administration' (BID), 'Route' (oral), and 'Form' (Tablet). The 'Other instruction not listed' field has a character limit of 100.

Other units for those not listed:	
Quantity:	i
Other quantity for those not listed:	
Frequency of administration:	BID
Route:	oral
Form:	Tablet
Other instruction not listed:	Number of available characters: 100
Was this treatment prescribed as part of a clinical trial:	No
Was this a blinded or placebo clinical trial:	No
What was adherence to this drug:	

Drop Down List for “Was this a blinded or placebo controlled study”:

The screenshot shows the 'Discovere' software interface. The dropdown menu for 'Was this a blinded or placebo clinical trial?' is open, showing 'No' as the selected option. Other visible fields include 'Form' (Tablet), 'Doses missed', 'Reason for discontinuation' (1-5), and 'Diagnosis' (1-3). The 'Other instruction not listed' field has a character limit of 100.

Form:	Tablet
Other instruction not listed:	Number of available characters: 100
Was this treatment prescribed as part of a clinical trial:	No
Was this a blinded or placebo clinical trial:	No
What was adherence to this drug:	No
Doses missed:	
Doses missed during:	
Reason for discontinuation 1:	
Reason for discontinuation 2:	
Reason for discontinuation 3:	
Reason for discontinuation 4:	
Reason for discontinuation 5:	
Diagnosis 1:	
Additional description 1:	
Diagnosis 2:	
Additional description 2:	
Diagnosis 3:	

Drop down list for “What was the adherence to this drug”:

The screenshot shows a web-based form titled "Discovere". The "Form:" field is set to "Tablet". The "What was adherence to this drug:" dropdown menu is open, showing three options: "No doses missed since last report" (highlighted in blue), "Doses missed", and "Not addressed". A text box next to "Doses missed" contains "No doses missed since last report". Other fields include "Other instruction not listed:", "Was this treatment prescribed as part of a clinical trial:", "Was this a blinded or placebo clinical trial:", "Reason for discontinuation 1-5:", "Diagnosis 1-3:", and "Additional description 1-3:". A character count of 100 is visible for the "Other instruction not listed:" field.

Drop Down List for “Reasons for Discontinuation” on Treatment Form?

The screenshot shows the same "Discovere" form, but with the "Reason for discontinuation 1:" dropdown menu open. The menu lists 20 numbered options, including "01.0 Condition Treated/Resolved", "02.0 Toxicity -General", "03.0 Expense/Lack of Access to Medication", "04.0 Physician Directive", "05.0 Patient Preference", "06.0 Non-Compliance", "07.0 Failed Treatment", "08.0 New Treatment Standards (New Drugs Available)", "09.0 Potential drug/drug interactions", "10.0 Improved viral load", "11.0 Expired", "12.0 End of treatment", "13.0 Genotyping Results", "14.0 Phenotyping Results", "15.0 Changed to Inactive Status", "16.0 End of Clinical Trial", "17.0 Prevent Resistance", "18.0 Other/Unknown", "19.0 Cycling", and "2.01 Toxicity -Abdominal Pain/discomfort". The "2.01" option is highlighted in blue. Other fields in the form are visible, including "What was adherence to this drug:" (set to "No doses missed since last report"), "Doses missed:", "Doses missed during:", "Diagnosis 1-3:", and "Additional description 1-3:". A "Comment:" field is also present at the bottom.

Drop Down List for “Diagnosis link to treatment” on Treatment Form:

The screenshot shows a web browser window with a dropdown menu open. The menu lists various medical conditions, including Herpes Simplex (Anorectal, bronchitis, pneumonitis, Cutaneous, Esophagitis, Oral, (specify), Virus Disseminated), High Blood Pressure, Histoplasmosis, HIV (Human Immunodeficiency Virus), HIV-assoc, other neuro/psych (specify), HIV Dermatitis, HIV Encephalopathy, HIV Gingivitis, HIV -related Nephropathy, HIV Retinopathy, HIV Seroconversion - Acute, Hodgkins Lymphoma, HPV Anorectal (confirmed infection), HPV Culture Positive (Anal), HPV Culture Positive (Genital), HPV Genital (confirmed infection), HSR -- hypersensitivity reaction - abacavir, Human Immunodeficiency Virus, Hypercholesterolaemia, Hyperlipidemia, Hypertension, Hyperthyroidism, and Hypertriglyceridemia. The 'HIV (Human Immunodeficiency Virus)' option is highlighted in blue.

Error Messages on Treatment Form:

The screenshot shows a web browser window displaying a treatment form. The form is titled "Discovere Studies" and contains several fields for data entry. The "Start date" field has a red error message: "ERROR: TREATMENT START DATE MUST BE BEFORE OR EQUAL TO TODAY". The "End date" field has a red error message: "ERROR: FIELD REQUIRED". The "Treatment" field is set to "Eпивir". The "Strength/units" field is set to "150 . 0 mg". The "Quantity" field is set to "i".

Completed Treatment Form for one treatment:

Discovere
Studies

Data Collection Event

CDISC-123-456-789 » zzzDiscovereTestSite » TST01010 » Data Collection Event

Exit Data Collection Event

Expand All Collapse All

- > Demographics
- > General Risk Factors
- > HIV Information
- > Encounter
- > Diagnosis
- ▼ Treatment

		Treatment Start Date	Treatment	Treatment Description	Form	Treatment End Date
<input type="checkbox"/>		10-6-2014	Epiriv	<?>	Tablet	<?>

- > Prophylaxis
- > Symptoms

Prophylaxis Form:

Discover

Expand All Collapse All

- > Demographics
- > General Risk Factors
- > HIV Information
- > Encounter
- > Diagnosis
- > Treatment
- ▼ Prophylaxis

Prophylaxis

Prophylaxis Start Date	Prophylaxis	Prophylaxis Description	Prophylaxis End Date
No instances have been created			

Discover

Studies

<?>

Exit Data Collection Event

Expand All
Collapse All
▼ Prophylaxis
Prophylaxis
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Prophylaxis

Prophylaxis:

Date prophylaxis started:	M/d/yyyy [] / [] / []
Date prophylaxis ended:	M/d/yyyy [] / [] / []
Reason for discontinuation:	[]
Prophylaxis type:	[]
Specific prophylaxis:	[]
Additional description:	[]
Date prophylaxis expires (if applicable):	M/d/yyyy [] / [] / []
Sequence/booster: (if applicable)	[]

Discover

See Instructions

Date prophylaxis ended:	M/d/yyyy [] / [] / []
Reason for discontinuation:	[]
Prophylaxis type:	[]
Specific prophylaxis:	[]
Additional description:	[]
Date prophylaxis expires (if applicable):	M/d/yyyy [] / [] / []
Sequence/booster: (if applicable)	[]
Dose:	[]
Target disease 1:	[]
Target disease 2:	[]
Target disease 3:	[]
Description of other target disease:	[]

Save & Add New Save Save & Exit

“Reason for Discontinuation” Drop Down List on Prophylaxis Form:

The screenshot shows the 'Prophylaxis' form with the 'Reason for discontinuation' dropdown menu open. The menu lists various reasons for discontinuation, including '12.0 End of treatment', '13.0 Genotyping Results', '14.0 Phenotyping Results', '15.0 Changed to Inactive Status', '16.0 End of Clinical Trial', '17.0 Prevent Resistance', '18.0 Other/Unknown', '19.0 Cycling', '2.01 Toxicity -Abdominal Pain/discomfort', '2.02 Toxicity -Abnormal Dreams', '2.03 Toxicity -Abnormal Fat Distribution', '2.04 Toxicity -Abnormal Kidney Function tests (inc. Creat/BUN/Urine Protein)', '2.05 Toxicity -Abnormal Liver Function Test (inc. Liver Enzymes)', '2.06 Toxicity -Abnormal Thinking', '2.07 Toxicity -Acute Lung Reaction w/ Fever/Shortness of Breath', '2.08 Toxicity -Agitation', '2.09 Toxicity -Amnesia (Memory Loss)', '2.10 Toxicity -Anemia', and '2.11 Toxicity -Anorexia (Decreased Appetite)'. The '12.0 End of treatment' option is highlighted in blue.

Form fields visible include:

- Protocol Code: CDISC-123-456-789
- Date prophylaxis started: (empty)
- Date prophylaxis ended: (empty)
- Reason for discontinuation: (dropdown menu open)
- Prophylaxis type: (dropdown menu)
- Specific prophylaxis: (dropdown menu)
- Additional description: (text input)
- Date prophylaxis expires (if applicable): (M/d/yyyy format)
- Sequence/booster: (if applicable) (text input)
- Dose: (text input)
- Target disease 1: (dropdown menu)

Prophylaxis Type:

The screenshot shows the 'Prophylaxis' form with the 'Prophylaxis type' dropdown menu open. The menu lists two options: 'drug' and 'vaccine'. The 'vaccine' option is highlighted in blue. The form is filled with data from the previous screenshot.

Form fields visible include:

- Protocol Code: CDISC-123-456-789
- Participant ID: TST01010
- Date prophylaxis started: 10 / 7 / 2014
- Date prophylaxis ended: (empty)
- Reason for discontinuation: 12.0 End of treatment
- Prophylaxis type: (dropdown menu open)
- Specific prophylaxis: drug vaccine (dropdown menu open)
- Additional description: (text input)
- Date prophylaxis expires (if applicable): (empty)
- Sequence/booster: (if applicable) (text input)
- Dose: (text input)
- Target disease 1: (dropdown menu)

“Specific Prophylaxis” drop down menu:

Discovere

Studies

Exit Data Collection Event

Expand All
Collapse All

Prophylaxis

Investigator sign-off history
See Instructions

Save & Add

Protocol Code: CDISC-123-456-789

Prophylaxis

Prophylaxis:

- Date prophylaxis started:
- Date prophylaxis ended:
- Reason for discontinuation:
- Prophylaxis type:
- Specific prophylaxis: **Azithromycin (Zithromax)**
- Additional description:
- Date prophylaxis expires (if applicable): M/d/yyyy
- Sequence/booster: (if applicable)
- Dose:
- Target disease 1:

Abelcet
Acyclovir (Zovirax)
AIDSVAX (Vaxgen)
Albendazole
Aldera (miquimod)
Amantidine
Ambisome
Amikacin (Amikin)
Amikin
Amoxicillin (Augmentin, timentin)
Amphotec (injections)
Amphotericin B: coloidal (Amphotec injection) INVEST/Approved
Amphotericin B: lipid complex (ABLC/ABELCET) INVESTIGATIONAL
Amphotericin B: liposomal (AmBisome) INVESTIGATIONAL
Amphotericin B (Fungizone)
Ampicillin (Omnipen, Unasyn)
Ancoban
Anidulafungin (Eraxis)
Atabrine
Atezidine mesylate Investigational
Atovaquone (Mepron)
Augmentin
Avelox
Azithromycin (Zithromax)
BACI
Bactrim
Bactroban
Baraclude
Biaxin
Bicillin

“Target Disease 1, 2 and 3” Drop Down Screen (each is the same although for 3 alternate entries if needed) on Prophylaxis Form:

Discovere - Windows Internet Explorer

https://discoverecdc.cerner.com/addStudyEvent.do?studyEventId=hiv.SE.PROPHYLAXIS&studyEventTemplateName=Prophylaxis

Discovere

Update prophylaxis ended:

Reason for discontinuation:

Prophylaxis type:

Specific prophylaxis:

Additional description:

Date prophylaxis expires (if applicable):

Sequence/booster: (if applicable)

Dose:

Target disease 1: **MAC, PX**

Target disease 2:

Target disease 3:

Histoplasmosis
HIV (Human Immunodeficiency Virus)
HPV Anorectal (confirmed infection)
HPV Genital (confirmed infection)
Influenza
Isosporosis
Kaposi's sarcoma: cutaneous
Kaposi's Sarcoma: gastrointestinal
Kaposi's sarcoma: pharyngeal
Kaposi's sarcoma: pulmonary
Linked to a Symptom (Specify)
Lyme Disease (specify site)
Lymphoma: CNS
MAC (mycobacterium avium complex)
MAC Bacteremia
MAC, PX
MAI/MAC: Disseminated (SP)
Malaria: PX
MRSA Endocarditis
MRSA Sepsis, Methicillin Resistant Staph Aureus
Other Prophylaxis, specify
PCP (Pneumocystis Carinii Pneumonitis)
PCP: PX
PID (pelvic inflammatory disease)
PML (Progressive Multifocal Leukoencephalopathy)
Pneumocystis Carinii: extrapulmonary
Pneumonia (specify)
Pregnancy
Salmonella sepsis
Skin infection, identified as staph but not MRSA

Error messages on Prophylaxis Form:

Discovere

Save & Add New Save Save & Exit

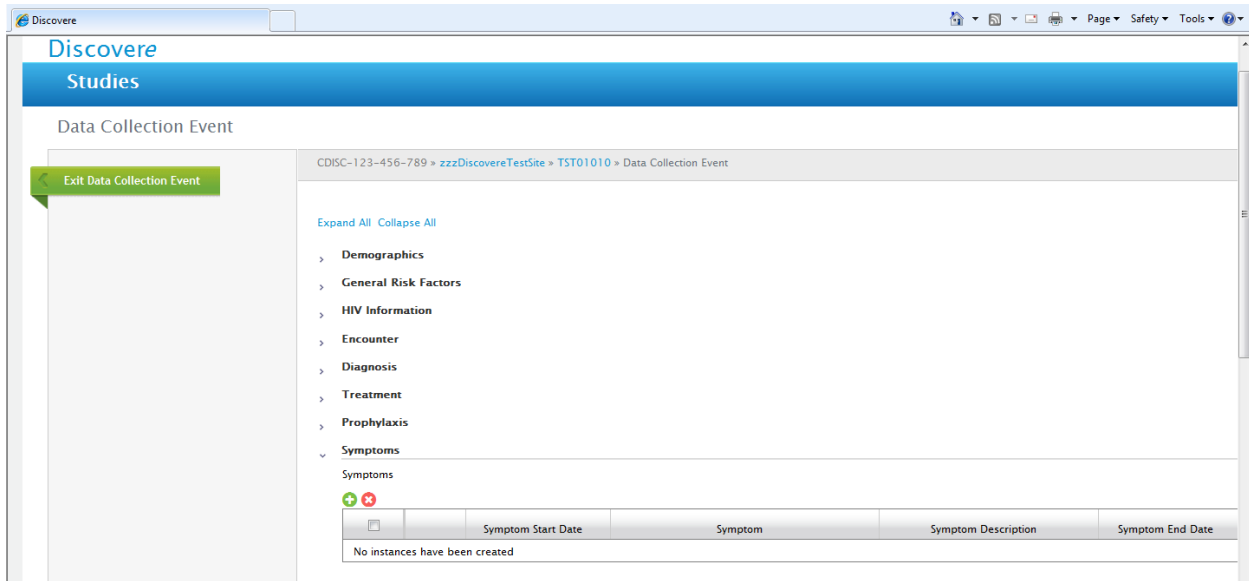
Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

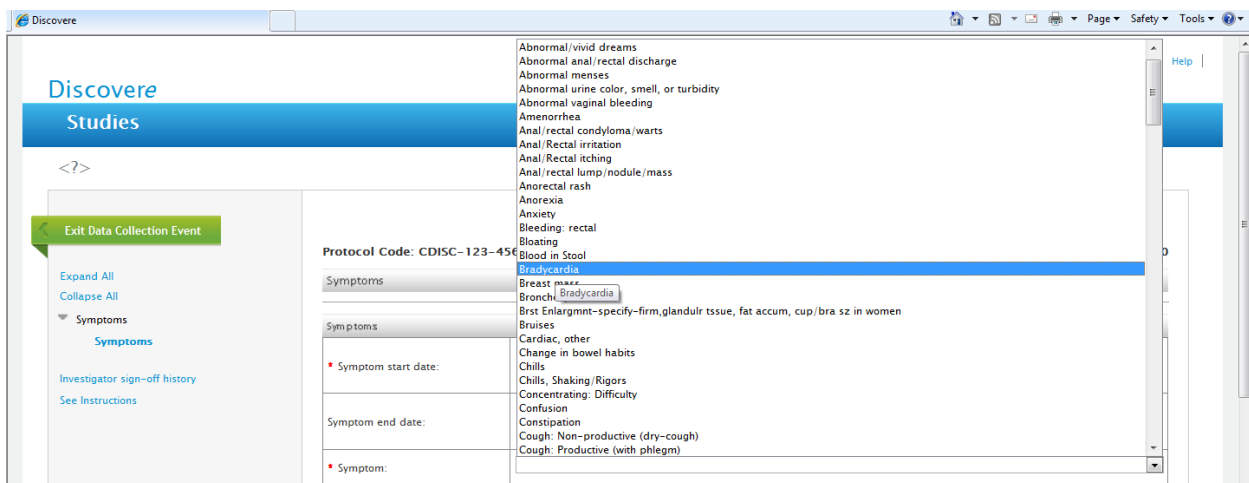
Prophylaxis

Prophylaxis	
▪ Date prophylaxis started:	M/d/yyyy 10 / 7 / 2014
Date prophylaxis ended:	M/d/yyyy / /
Reason for discontinuation:	12.0 End of treatment
▪ Prophylaxis type:	<input type="text"/> ✖ ERROR: FIELD REQUIRED
▪ Specific prophylaxis:	Azithromycin (Zithromax)
Additional description:	<input type="text"/>
Date prophylaxis expires (if applicable):	M/d/yyyy / /
Sequence/booster: (if applicable)	<input type="text"/>
▪ Dose:	<input type="text"/> ✖ ERROR: FIELD REQUIRED
▪ Target disease 1:	MAC: PX

Symptoms Form (this form is not typically used by most HOPS sites currently):



Symptoms Drop Down Screen (sample):



Error message for Symptom Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Symptoms

Symptoms

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Symptoms

Symptoms

* Symptom start date: M/d/yyyy
10 / 7 / 2014

Symptom end date: M/d/yyyy
10 / 7 / 2014

* Symptom: ERROR: FIELD REQUIRED

Additional description:

Comment:

Number of available characters: 200

Completed Symptom Form for one symptom:

CDISC-123-456-789 » zzzDiscoverTestSite » TST01010 » Data Collection Event

Exit Data Collection Event

Expand All Collapse All

Demographics

General Risk Factors

HIV Information

Encounter

Diagnosis

Treatment

Prophylaxis

Symptoms

Symptoms

	Symptom Start Date	Symptom	Symptom Description	Symptom End Date
	10-7-2014	Depression	<?>	10-7-2014

Lab Forms:

The screenshot displays a software window titled "Discovere" with a menu bar containing "Page", "Safety", and "Tools". The main content area is organized into a list of lab forms, each with a header and a data table. The forms listed are:

- Labs**
 - Anal_Cerv PAP_Bx**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
 - BIA**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
 - Blood**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
 - Cancer**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
 - Cultures**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- Disease testing**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- Drug levels**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- Endo_Rheum**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- HIV**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- ID Serology**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- Imaging**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- Other Biopsy**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".
- Procedures**: Header with + and - icons; table with columns "Collection Date" and "Combined Query Count"; message "No instances have been created".

Referrals_Misc

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

STD

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Surveys_Forms

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Urine

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Anal Cervical PAP Bx Lab Form:

Discover
Studies

<>

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789
Participant ID: TST01010

Anal_Cerv PAP_Bx

Lab Information

*Collection Date: / /

Comment:

Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
A BX HPV	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
A BX AIN1	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
A BX AIN2	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
A BX AIN3	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
A BX CIS	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
A BX Norm	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
A BX Other	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>

Lab	Result	Units	LLN	ULN	Comment
ABX Atypia	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
ABX Cancer	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
APAP ASCUS	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
APAP HGSIL	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
APAP LGSIL	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
APAP Other	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
APAPCancer	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
APAPNormal	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
C BX CIN1	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
C BX CIN2	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
C BX CIN3	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
C BX CIS	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
C BX HPV	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
C BX Norm	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
C BX Other	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CBX Atypia	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CBX Cancer	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CPAP ASCUS	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CPAP HGSIL	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CPAP LGSIL	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CPAP Other	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CPAPCancer	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>
CPAPNormal	<input type="text"/>	- / +	0 . 0	1 . 0	<input type="text"/>

HPV cervix	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
HPV,vagina	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
HPV anal	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
HPVanIDcrn	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX CIS	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX HPV	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX Norm	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX Other	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX VAIN1	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX VAIN2	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX Atypia	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX Cancer	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
V BX VAIN3	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
VPAP ASCUS	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
VPAP HCSIL	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
VPAP LGSIL	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
VPAP Other	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
VPAPCancer	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
VPAPNormal	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
LEEP	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
Cervix,PAP	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>
Anal PAP	<input type="text"/>	-	<input type="text"/>	-/+	<input type="text"/>	0	0	<input type="text"/>	1	0	<input type="text"/>

Error Message on Anal Cervical PAP Bx Form:

Discover
Studies

<>

Exit Data Collection Event

Expand All
Collapse All

Labs

Anal_Cerv_PAP_Bx

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Anal_Cerv_PAP_Bx

Lab Information

*Collection Date: M/d/yyyy
10 / 7 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
A BX HPV	0		0.0	1.0	
A BX AIN1	-		0.0	1.0	
A BX AIN2	-		0.0	1.0	
A BX AIN3	-		0.0	1.0	
A BX CIS	-		0.0	1.0	

Completed Anal Cervical PAP Bx Form:

Discover

Labs

Anal_Cerv_PAP_Bx

	Collection Date	Combined Query Count
	10-7-2014	0/0/0

BIA Form:

Discover

BIA

	Collection Date	Combined Query Count
No instances have been created		

Error Message BIA Form:

Discover
Studies

<>

Exit Data Collection Event

Expand All
Collapse All

Labs

BIA

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

BIA

Lab Information

*Collection Date: M/d/yyyy
THE DATE MUST BE IN THE FORMAT OF M/D/YYYY

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
BIA	20	%	1.0	100.0	
BodyFat (b)	-		0.0	99999999.0	
Total (lb)	-		0.0	9999.0	

Save & Add New Save Save & Exit

Completed BIA Form:

BIA

<input type="checkbox"/>	Collection Date	Combined Query Count
<input checked="" type="checkbox"/>	07-14-2014	0/0/0

Blood (Chemistry and CBC) Form:

Blood

<input type="checkbox"/>	Collection Date	Combined Query Count
No instances have been created		

Discovere
Studies

Exit Data Collection Event

Expand All
Collapse All
Labs
Blood

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Blood

Lab Information

*Collection Date: M/d/yyyy / /

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
FastngLab	<input type="text"/>	-/+	0 . 0	1 . 0	
WBC	<input type="text"/>	mm3	4 . 0	10 . 5	
RBC	<input type="text"/>	mm3	4 . 3	5 . 9	
Hgb	<input type="text"/>	g/dl	13 . 9	18 . 0	
Hematocrit	<input type="text"/>	%	39 . 0	55 . 0	
MCV	<input type="text"/>	u3	70 . 0	101 . 0	
RDW	<input type="text"/>	%	10 . 5	14 . 3	

Test Name	Unit	Value 1	Value 2	Value 3
Platelets	mm3	140.0	440.0	
MPV	fL	6.2	9.8	
Neut %	%	40.0	84.0	
Lymph %	%	20.0	45.0	
Mono %	%	0.0	10.0	
Eosinoph %	%	0.0	6.0	
Bands %	%	0.0	5.0	
Neutrophil	x10E3/uL	1.8	7.8	
Lymphocyte	x10E3/uL	1.0	4.8	
Sodium	meq/L	132.0	150.0	
Potassium	meq/L	3.7	5.0	
Chloride	meq/L	95.0	112.0	
Bicarb	meq/L	18.0	30.0	
BUN	mg/dl	8.0	22.0	
Creat	mg/dl	0.8	1.5	
GFR	mL/min	51.0	147.0	
Glucose	mg/dl	65.0	110.0	
Calcium	mg/dl	8.1	11.3	
Total Prot	g/dl	6.5	8.1	
Albumin	g/dl	3.5	5.0	
Globulin	g/dl	2.0	4.0	
A/G Ratio	ratio	0.8	2.0	
Biln.Tott	mg/dl	0.2	1.0	
Bil Dir	mg/dl	0.0	0.4	

Bil Dir	mg/dl	0.0	0.4	
Bil Ind	mg/dl	0.0	1.3	
Alka. Phos	mu/ml	32.0	92.0	
AST (SGOT)	mu/ml	10.0	40.0	
ALT (SGPT)	mu/ml	10.0	40.0	
LDH	mu/ml	118.0	273.0	
GCT (SGCT)	U/L	7.0	51.0	
CK/CPK	U/L	20.0	230.0	
Mg	mg/dl	1.4	2.4	
Phos	mg/dl	2.5	4.5	
Uric Acid	mg/dl	2.2	9.0	
Chol	mg/dl	50.0	200.0	
HDL Chol	mg/dl	29.0	71.0	
LDL Chol	mg/dl	0.0	130.0	
VLDL Chol	mg/dl	5.0	35.0	
Risk Ratio	ratio	4.96	5.88	
Trigly	mg/dl	50.0	200.0	
Amylase	U/L	33.0	122.0	
Lipase	U/L	0.0	189.0	
ESR	mm/Hr	0.0	15.0	
INR	INR	0.8	1.2	
PT	seconds	11.8	14.2	
PTT, APTT	seconds	24.0	36.0	
TCT	seconds	0.0	14.2	

Test Name	Unit	Value 1	Value 2	Value 3
TCT	seconds	9.0	14.2	
Fibrinogen	mg/dl	180.0	350.0	
Insul-Fast	mIU/mL	1.5	20.5	
HGB A1C	%	3.9	6.7	
Iron	mcg/dL	50.0	170.0	
TIBC	mcg/dL	240.0	400.0	
Retic Cnt	%	0.1	1.5	
Folate	UNITS	3.3	15.6	
Ferritin	ng/mL	18.0	323.0	
Transferin	mg/dl	200.0	370.0	
EPO	mu/ml	3.5	22.0	
Leptin	ng/mL	0.5	27.5	
Aldolase	U/L	1.2	7.6	
Adiponecti	ng/mL	0.375	12.0	
Troponin I	ng/mL	0.0	1.0	
Troponin T	ng/mL	0.0	0.029	
CRP	mg/dl	0.0	1.0	
Cystatin C	mg/L	0.55	1.41	
hCG, Quant	IU/L	0.0	0.7	
Carnit-Tot	mcmol/L	24.0	100.0	
Carnit-Fre	mcmol/L	20.0	88.0	
LacticAcid	mg/dl	3.0	12.0	
Cryoglob	-/+	0.0	1.0	

TIBC	mcg/dL	240.0	400.0	
Retic Cnt	%	0.1	1.5	
Folate	UNITS	3.3	15.6	
Ferritin	ng/mL	18.0	323.0	
Transferin	mg/dl	200.0	370.0	
EPO	mu/ml	3.5	22.0	
Leptin	ng/mL	0.5	27.5	
Aldolase	U/L	1.2	7.6	
Adiponecti	ng/mL	0.375	12.0	
Troponin I	ng/mL	0.0	1.0	
Troponin T	ng/mL	0.0	0.029	
CRP	mg/dl	0.0	1.0	
Cystatin C	mg/L	0.55	1.41	
hCG, Quant	IU/L	0.0	0.7	
Carnit-Tot	mcmol/L	24.0	100.0	
Carnit-Fre	mcmol/L	20.0	88.0	
LacticAcid	mg/dl	3.0	12.0	
Cryoglob	-/+	0.0	1.0	
B-12	Pg/ML	215.0	1100.0	
G6PD	UNITS	4.6	13.5	

Error Message on the Blood Form:

Discovere
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Labs

Blood

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Blood

Lab Information

*Collection Date: M/d/yyyy 7 / 14 / 2015

ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:

Number of available characters: 201

Blood

Lab	Result	Units	LLN	ULN	Comment
FastingLab	1	-/+	0 . 0	1 . 0	
WBC	.		4 . 0	10 . 5	
RBC	.		4 . 3	5 . 9	
Hgb	.		13 . 9	18 . 0	
Hematocrit	.		39 . 0	55 . 0	

Completed Blood Form:

Discovere

Page Safety Tools

Blood

	Collection Date	Combined Query Count
	7-14-2014	0/0/0

Cancer Form:

Discovere

Page Safety Tools

Cancer

	Collection Date	Combined Query Count
No instances have been created		

Error Message on Cancer Form:

Discover
Studies

<>

Exit Data Collection Event

Expand All
Collapse All
Labs
Cancer

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Cancer

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Beta 2 Mic			0 . 7	3 . 4	
PSA	3 . 0	ng/mL	0 . 0	4 . 0	
AFP			0 . 0	10000 . 0	

Save & Add New Save Save & Exit

Completed Cancer Form:

Discover

Cancer

Collection Date	Combined Query Count
10-9-2014	0/0/0

Cultures Form:

Discover

Cultures

Collection Date	Combined Query Count
No instances have been created	

Error message on Cultures Form:

Discover
Studies

<>

Exit Data Collection Event

Expand All
Collapse All
Labs
Cultures

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Cultures

Lab Information

*Collection Date: M/d/yyyy
9 / 10 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
CultBlood	1 . 0	-/+	0 . 0	1 . 0	
CultBone			0 . 0	1 . 0	
CultOther			0 . 0	1 . 0	
CultSputum			0 . 0	1 . 0	
CultStool			0 . 0	1 . 0	
CultUrine			0 . 0	1 . 0	
CultWound			0 . 0	1 . 0	

Save & Add New Save Save & Exit

Completed Culture Form:

	Collection Date	Combined Query Count
<input type="checkbox"/>	09-10-2014	0/0/0

Disease Testing Form:

	Collection Date	Combined Query Count
No instances have been created		

Error Message on Disease Testing Form:

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Disease testing

Lab Information

*Collection Date: M/d/yyyy
 9 / 10 / 2015
 ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:
 Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Infl A Cu	1.0	-/+	0.0	1.0	Positiv Inf A Cult
Infl B Cu	-		0.0	1.0	
Quidel FLU	-		0.0	1.0	
Other FLU	-		0.0	1.0	
RapidStrep	0.0	-/+	0.0	1.0	Negativ Strp A Cult
PPD	-		0.0	1.0	
Monospot	-		0.0	1.0	
Cryptositol	-		0.0	1.0	
O & P	-		0.0	1.0	
QmTB Cold	-		0.0	1.0	

Drug Levels Form:

	Collection Date	Combined Query Count
No instances have been created		

Error Message on Drug Levels Form:

Discovere
Studies

<>

Exit Data Collection Event

Expand All
Collapse All
▼ Labs
Drug levels
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Drug levels

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment: Number of available characters: 201

Drug levels

Lab	Result	Units	LLN	ULN	Comment
VID 25 Hy	25 . 0	ng/mL	30 . 0	80 . 0	
VID1_2SDI			15 . 9	55 . 6	
Lithium			0 . 5	1 . 5	

Save & Add New Save Save & Exit

Completed Drug Levels Form:

Discovere

Drug levels

Collection Date	Combined Query Count
10-9-2014	0/0/0

Endo_Rheum Form:

Discovere

Endo_Rheum

Collection Date	Combined Query Count
No instances have been created	

Endo_Rheum Form:

Discovere

▼ Labs
Endo_Rheum
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2014

Comment: Number of available characters: 201

Endo_Rheum

Lab	Result	Units	LLN	ULN	Comment
TSH	2 . 2	mIU/mL	0 . 3	5 . 5	
T-3, total			80 . 0	181 . 0	
T-3, uptake			23 . 0	36 . 0	
T-4, free			0 . 8	1 . 8	
T-4, total			5 . 0	13 . 0	
T-7, FTI			1 . 2	4 . 7	
Test Tot			241 . 0	827 . 0	
FREE Test			47 . 0	244 . 0	
FREE TESTN			0 . 3	1 . 5	
TESTO F/WB			50 . 0	210 . 0	
FSH			1 . 4	33 . 4	
LH			3 . 1	52 . 3	
Prolactin			2 . 1	29 . 2	
PTH			12 . 0	65 . 0	
CortisolM			2 . 0	27 . 4	
CortisolF			2 . 0	27 . 4	
Estradiol			0 . 0	54 . 0	

Save & Add New Save Save & Exit

Error Message on Endo_Rheum Form:

Discovere
Studies

<>

Exit Data Collection Event

Expand All
Collapse All
▼ Labs
Endo_Rheum

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Endo_Rheum

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:
Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
TSH	2 . 2	mIU/mL	0 . 3	5 . 5	
T-3, total			80 . 0	181 . 0	
T-3,uptake			23 . 0	36 . 0	
T-4, free			0 . 8	1 . 8	
T-4, total			5 . 0	13 . 0	
T-7, FTI			1 . 2	4 . 7	
Test Totl			241 . 0	827 . 0	
FREE Test:			47 . 0	244 . 0	
FREE TEST%			0 . 3	1 . 5	
TESTO F/WB			50 . 0	210 . 0	

Completed Endo_Rheum Form:

Discovere

Endo_Rheum

Collection Date	Combined Query Count
10-9-2014	0 / 0 / 0

HIV Form:

Discovere

HIV

Collection Date	Combined Query Count
No instances have been created	

HIV Form:

CD8	100	0	mm3	116	0	962	0
CD4%	15	0	%	19	5	41	0
CD4/CD8 HS				1	0	3	3
rPCR20	0	0	VIR/mL	20	0	99900000	0
rPCR25				25	0	99900000	0
rPCR40				40	0	99900000	0
rPCR50				50	0	99900000	0
rPCR100				100	0	99900000	0
rPCR200				200	0	99900000	0
rPCR400				400	0	99999999	0
rPCR 500				500	0	99900000	0
rPCR1000				0	0	99999999	0
rPCROthr				0	0	99999999	0
bDNA				50	0	800000	0
rPCR 48				48	0	99900000	0
HIV geno				0	0	1	0
HIV pheno				0	0	1	0
HIV Trofile				0	0	1	0
HIV Elisa				0	0	1	0
West Blot				0	0	1	0
HIV P24 An				0	0	1	0
HIV-2				0	0	1	0
HIV Rapid				0	0	1	0
HLA				0	0	1	0
HLA-B*5701				0	0	1	0

Error Message on HIV Form:

Discovere
Studies

Exit Data Collection Event

Expand All
Collapse All
Labs
HIV
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

HIV

Lab Information

*Collection Date: 9 / 10 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment

Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
CD4	560	0 mm3	359	0 1519	0
CD4%	35	0 %	30	8 58	5
CD8	100	0 mm3	116	0 962	0
CD8%	15	0 %	19	5 41	0
CD4/CD8 HS			1	0 3	3
rPCR20	0	0 VIR/mL	20	0 99900000	0
rPCR25			25	0 99900000	0
rPCR40			40	0 99900000	0
rPCR50			50	0 99900000	0
rPCR100			100	0 99900000	0

Completed HIV Form:

HIV		
Collection Date	Combined Query Count	
9-10-2014	0/0/0	

ID Serology Form:

ID Serology		
Collection Date	Combined Query Count	
No instances have been created		

ID Serology Form:

Test Name	Unit	Value	Reference Range	Result
HBV VLQUAL	-	0.0	1.0	
HepC AB	-	0.0	1.0	
HepC PCR	Pg/ML	0.0	9999000.0	
HCV geno	UNITS	1.0	6.0	
HCV b-DNA	equiv/mL	0.0	99999999.0	
HCV VLQUAL	-	0.0	1.0	
Hep D AB	-	0.0	1.0	
EBV	-	0.0	1.0	
HepBEAb	-	0.0	1.0	
EBV VCAIGM	-	0.0	1.0	
HepBEAg	-	0.0	1.0	
EBV VCAIGC	-	0.0	1.0	
EBV EA IGA	-	0.0	1.0	
EBV EA IGC	-	0.0	1.0	
EBV NA IGC	-	0.0	1.0	
EBV NA IGM	-	0.0	1.0	
HERPE1 IGM	UNITS	0.0	1.0	
HERPE2 IGC	UNITS	0.0	1.0	
HERPE2 IGM	UNITS	0.0	1.0	
HERPE1 IGC	UNITS	0.0	1.0	
HERPE1 AB QUANT	UNITS	0.0	1.0	
HERP1 PCR QUANT	VIR/mL	0.0	1.0	
HERPE2 AB QUANT	UNITS	0.0	1.0	
HERP2 PCR QUANT	VIR/mL	0.0	1.0	
CMV IGC	-	0.0	1.0	
CMV-IGM	-	0.0	1.0	
CMV PCR	-	0.0	1.0	
CMV_AB	-	0.0	1.0	
Toxo IGC	-	0.0	1.0	

Bottom of ID Serology Form

HERPE2 ICG		UNITS	0.0	1.0	
HERPE2 ICM		UNITS	0.0	1.0	
HERPE1 ICG		UNITS	0.0	1.0	
HERPE1 AB QUANT		UNITS	0.0	1.0	
HERP1 PCR QUANT		VIR/mL	0.0	1.0	
HERPE2 AB QUANT		UNITS	0.0	1.0	
HERP2 PCR QUANT		VIR/mL	0.0	1.0	
CMV ICG		-/+	0.0	1.0	
CMV-IGM		-/+	0.0	1.0	
CMV PCR		-/+	0.0	1.0	
CMV_AB		-/+	0.0	1.0	
Toxo ICG		-/+	0.0	1.0	
Toxo IGM		-/+	0.0	1.0	
Crypto AB		-/+	0.0	1.0	
Crypto AC		-/+	0.0	1.0	
Myc0 ICG		-/+	0.0	1.0	
Myc0 IGM		-/+	0.0	1.0	
HIST0_AC		-/+	0.0	1.0	
Lyme Ab		-/+	0.0	1.0	
VZV Ab		-/+	0.0	1.0	
MRSAscreen		-/+	0.0	1.0	
ParvB19DNA		-/+	0.0	1.0	
Legionella		-/+	0.0	1.0	
AFB		-/+	0.0	1.0	
Interleukin 288		-/+	0.0	1.0	

Error Message on ID Serology Form:

Discover
Studies

<>

Exit Data Collection Event

Expand All

Collapse All

▼ Labs

ID Serology

Investigator sign-off history

See Instructions

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

ID Serology

Lab Information

* Collection Date: / 10 / 2015

❗ ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:

Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
HepA AB			0.0	1.0	
HepA AbiGM			0.0	1.0	
HA AB ICG			0.0	1.0	
HepA PCR			0.0	9999999.0	
HB Core AB	0.0	-/+	0.0	1.0	
HepBCoreAg			0.0	1.0	
HB Surf AC	0.0	-/+	0.0	1.0	
HBcAB ICG			0.0	1.0	
HBcAB IGM			0.0	1.0	
HB Surf AB	0.0	-/+	0.0	1.0	

Completed ID Serology Lab Form

Plus a second order noted: "Question Mark" indicates an INCOMPLETE form DATE....This applies to all lab forms:

	Collection Date	Combined Query Count
<input type="checkbox"/>	9-10-2014	0/0/0
<input type="checkbox"/>	<?>	0/0/0

Imaging Form:

	Collection Date	Combined Query Count
No instances have been created		

Error Message on the Imaging Form:

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Imaging

Lab Information

*Collection Date: 10 / 9 / 2015
 ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:
 Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
X-Ray	0 . 0	-/+	0 . 0	1 . 0	Normal CXR
MRI	.		0 . 0	1 . 0	
CAT Scan	.		0 . 0	1 . 0	
Ultrasound	.		0 . 0	1 . 0	
CalliumScan	.		0 . 0	1 . 0	
IVP	.		0 . 0	1 . 0	
Oth Radiol	.		0 . 0	1 . 0	

Completed Imaging Form:

Imaging	Collection Date	Combined Query Count
	10-9-2014	0/0/0

Other Biopsy Form:

Discovere Studies

Exit Data Collection Event

Expand All Collapse All Labs Other Biopsy Investigator sign-off history See Instructions

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Other Biopsy

Lab Information

*Collection Date: M/d/yyyy

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Liver Biop	-	D/ND	0.0	1.0	
Livportal	-	UNITS	0.0	4.0	
Livlobular	-	UNITS	0.0	4.0	
Livfibros	-	UNITS	0.0	4.0	
LivPnecros	-	UNITS	0.0	4.0	
Biopsy	-	-/+	0.0	1.0	

Save & Add New Save Save & Exit

Error Message on The Other Biopsy Form:

Discovere Studies

Exit Data Collection Event

Expand All Collapse All Labs Other Biopsy Investigator sign-off history See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Other Biopsy

Lab Information

*Collection Date: M/d/yyyy

00/10/2015 IS NOT A VALID DATE

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Liver Biop	-		0.0	1.0	
Livportal	-		0.0	4.0	
Livlobular	-		0.0	4.0	
Livfibros	-		0.0	4.0	
LivPnecros	-		0.0	4.0	
Biopsy	0.0	-/+	0.0	1.0	Skin Biopsy Neg

Save & Add New Save Save & Exit

Completed Other Biopsy Form:

	Collection Date	Combined Query Count
<input type="checkbox"/>	10-09-2014	0/0/0

Procedures Form:

No instances have been created

Procedures Form:

DEXA body	1	0	-/+	0	0	1	0	Abnormal Dexa-Osteo
DEXA Hip				0	0	1	0	
DEXA L spi				0	0	1	0	
ECHOCARD				0	0	1	0	
EEG				0	0	1	0	
EjctnFrctn				55	0	70	0	
EKG				0	0	1	0	
EMG				0	0	1	0	
Endoscopy				0	0	1	0	
ERCP				0	0	1	0	
EyeExam				0	0	1	0	
FOB				0	0	1	0	
GLUCOSE-1				65	0	200	0	
GLUCOSE-2				65	0	140	0	
GLUCOSE-3				65	0	115	0	
GLUCOSE-F				65	0	110	0	
Holter				0	0	1	0	
LumbarPunc				0	0	1	0	
Mammogram				0	0	1	0	
ManualPros				0	0	1	0	
NukeMed				0	0	1	0	
PFT				0	0	1	0	
Sigmoidosc				0	0	1	0	
StressTest				0	0	1	0	
VascStudy				0	0	1	0	

Save & Add New Save Save & Exit

Error Messages on Procedures Form:

Discover
Studies

Exit Data Collection Event

Expand All
Collapse All
▼ Labs
Procedures
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.
Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Procedures

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2015
❌ ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:
Number of available characters: 201

Procedures

Lab	Result	Units	LLN	ULN	Comment
Abd CT			0.0	1.0	
Anoscopy			0.0	1.0	
Atrial Flu			0.0	1.0	
Bronchosco			0.0	1.0	
CarotidUltr			0.0	1.0	
Colonoscop			0.0	1.0	
Colposcopy			0.0	1.0	
CorCalMSCT			0.0	1.0	
Cytoscopy			0.0	1.0	
DEXA body	1.0	-/+	0.0	1.0	Abnormal Dexa-Osteo

Completed Procedures Form:

Discover

Procedures

Collection Date	Combined Query Count
10-9-2014	0/0/0

Referrals_Misc Form:

Discover

Referrals_Misc

Collection Date	Combined Query Count
No instances have been created	

Error Message on Referrals_Misc Form:

Discovere - Windows Internet Explorer
 https://discoverecdc.cerner.com/EditCRF.do

Discovere Studies

Exit Data Collection Event

Expand All
Collapse All
Labs
Referrals_Misc
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.
 Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Referrals_Misc

Lab Information

*Collection Date: M/d/yyyy
 10 / 9 / 2015
 ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Circumcise	.		0 . 0	1 . 0	
LowWeight	.		50 . 0	600 . 0	
DeprByHIV	1 . 0	D	0 . 0	1 . 0	Deprsn RXd by HIVmd

Save & Add New Save Save & Exit

Done Local intranet | Protected Mode: Off 11:41 AM 10/9/2014

Completed Referrals_Misc Form:

Discovere

Referrals_Misc

Collection Date	Combined Query Count
10-9-2014	0/0/0

STD Form:

Discovere

STD

No instances have been created

Top Half of STD Form:

Discovere

Discovere
Studies

<>

Exit Data Collection Event

Expand All
Collapse All
Labs
STD
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

STD

Lab Information

*Collection Date: M/d/yyyy

Comment:
Number of available characters: 201

STD

Lab	Result	Units	LLN	ULN	Comment
CC(Ur) NAT		-/+	0.0	1.0	
CT(Ur) NAT		-/+	0.0	1.0	
CC(Oral)		-/+	0.0	1.0	
CT(Oral)		-/+	0.0	1.0	
CC(Rectal)		-/+	0.0	1.0	
CT(Rectal)		-/+	0.0	1.0	
CC(O,APTI)		-/+	0.0	1.0	
CT(O,APTI)		-/+	0.0	1.0	
CC(R,APTI)		-/+	0.0	1.0	
CT(R,APTI)		-/+	0.0	1.0	
CC(U,APTI)		-/+	0.0	1.0	
CT(U,APTI)		-/+	0.0	1.0	

Discovere

STD

Lab	Result	Units	LLN	ULN	Comment
CC(Ur) NAT		-/+	0.0	1.0	
CT(Ur) NAT		-/+	0.0	1.0	
CC(Oral)		-/+	0.0	1.0	
CT(Oral)		-/+	0.0	1.0	
CC(Rectal)		-/+	0.0	1.0	
CT(Rectal)		-/+	0.0	1.0	
CC(O,APTI)		-/+	0.0	1.0	
CT(O,APTI)		-/+	0.0	1.0	
CC(R,APTI)		-/+	0.0	1.0	
CT(R,APTI)		-/+	0.0	1.0	
CC(U,APTI)		-/+	0.0	1.0	
CT(U,APTI)		-/+	0.0	1.0	
CC(cvx)NAT		-/+	0.0	1.0	
CT(cvx)NAT		-/+	0.0	1.0	
Gcurethcul		-/+	0.0	1.0	
Cturrethcul		-/+	0.0	1.0	
GC urthNAT		-/+	0.0	1.0	
CT urthNAT		-/+	0.0	1.0	
Syph scrn		-/+	0.0	1.0	
VDRL		-/+	0.0	1.0	
FTA-ABS		-/+	0.0	1.0	
TRICH Urin		-/+	0.0	1.0	
TRICH Vagi		-/+	0.0	1.0	

Save & Add New Save Save & Exit

Error Message on the STD Form:

Discovere
Studies

Exit Data Collection Event

Expand All
Collapse All
Labs
STD
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

STD

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment: Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
CC(U) NAT			0 . 0	1 . 0	
CT(U) NAT			0 . 0	1 . 0	
CC(Oral)	0 . 0	-/+	0 . 0	1 . 0	GC oral exposure-Neg
CT(Oral)			0 . 0	1 . 0	
CC(Rectal)			0 . 0	1 . 0	
CT(Rectal)			0 . 0	1 . 0	
CC(O,APT)			0 . 0	1 . 0	
CT(O,APT)			0 . 0	1 . 0	
CC(R,APT)			0 . 0	1 . 0	
CT(R,APT)			0 . 0	1 . 0	

Completed STD Form:

Discovere

STD

Collection Date	Combined Query Count
10-9-2014	0/0/0

“Surveys and Forms” Form:

Discovere

Surveys,Forms

Collection Date	Combined Query Count
No instances have been created	

Error Message on “Surveys and Forms” Form:

Discover
Studies

Exit Data Collection Event

Expand All
Collapse All
▼ Labs
 Surveys_Forms
Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.
Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Surveys_Forms

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2015
❌ ERROR. COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:
Number of available characters: 201

Surveys_Forms

Lab	Result	Units	LLN	ULN	Comment
ACASI Ques	1.0	D	0.0	1.0	TACASI completed
NeurCogTst			0.0	1.0	
LipoExamFo			0.0	1.0	
SafeSexCvs			0.0	1.0	

Save & Add New Save Save & Exit

Completed “Surveys and Forms” Form:

Discover

Surveys_Forms

Collection Date	Combined Query Count
10-9-2014	0/0/0

Urine Form:

Discover

Urine

Collection Date	Combined Query Count
No instances have been created	

Urine Form:

Discover
Studies

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Urine

Lab Information

*Collection Date: / /

Comment:

Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Specgrav	<input type="text"/>	UNITS	1.003	1.028	
UrinpH	<input type="text"/>	UNITS	5.0	8.0	
Uringlu	<input type="text"/>	-/+	0.0	1.0	
Urinprot	<input type="text"/>	-/+	0.0	1.0	
UrinKetone	<input type="text"/>	-/+	0.0	1.0	
U bilinogn	<input type="text"/>	mg/dl	0.2	1.0	
Urobil-/+	<input type="text"/>	-/+	0.0	1.0	
UrinLeuk	<input type="text"/>	-/+	0.0	1.0	
Urinblo	<input type="text"/>	-/+	0.0	1.0	
UrinNitrite	<input type="text"/>	-/+	0.0	1.0	
U bilirub	<input type="text"/>	-/+	0.0	1.0	
Ur Microal	<input type="text"/>	MCC/mL	0.0	20.0	

Discover

*Collection Date: / /

Comment:

Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Specgrav	<input type="text"/>	UNITS	1.003	1.028	
UrinpH	<input type="text"/>	UNITS	5.0	8.0	
Uringlu	<input type="text"/>	-/+	0.0	1.0	
Urinprot	<input type="text"/>	-/+	0.0	1.0	
UrinKetone	<input type="text"/>	-/+	0.0	1.0	
U bilinogn	<input type="text"/>	mg/dl	0.2	1.0	
Urobil-/+	<input type="text"/>	-/+	0.0	1.0	
UrinLeuk	<input type="text"/>	-/+	0.0	1.0	
Urinblo	<input type="text"/>	-/+	0.0	1.0	
UrinNitrite	<input type="text"/>	-/+	0.0	1.0	
U bilirub	<input type="text"/>	-/+	0.0	1.0	
Ur Microal	<input type="text"/>	MCC/mL	0.0	20.0	
Ur Creatin	<input type="text"/>	mg/dl	0.0	20.0	
Micr /Creat	<input type="text"/>	ratio	0.0	29.9	
UrinMicro	<input type="text"/>	D/ND	0.0	1.0	
Cort:Urine	<input type="text"/>	mcg/24hr	8.0	70.0	
Preg Test	<input type="text"/>	-/+	0.0	1.0	

Error Message on Urine Form:

Discover
Studies

<>

Exit Data Collection Event

Expand All
Collapse All
Labs
Urine

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Urine

Lab Information

*Collection Date: M/d/yyyy
10 / 9 / 2015
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY

Comment:
Number of available characters: 201

Lab	Result	Units	LLN	ULN	Comment
Specgrav	1.001	UNITS	1.003	1.028	
UrinpH	5.0	UNITS	5.0	8.0	
Uringlu	0.1	-/+	0.0	1.0	
Urinprot	0.0	-/+	0.0	1.0	
UrinKetone	0.0	-/+	0.0	1.0	
U bilinogn	0.1	mg/dl	0.2	1.0	
Urobil-/+	0.0	-/+	0.0	1.0	
UrinLeuk	-		0.0	1.0	
Urinblo	-		0.0	1.0	
UrinNitrite	-		0.0	1.0	

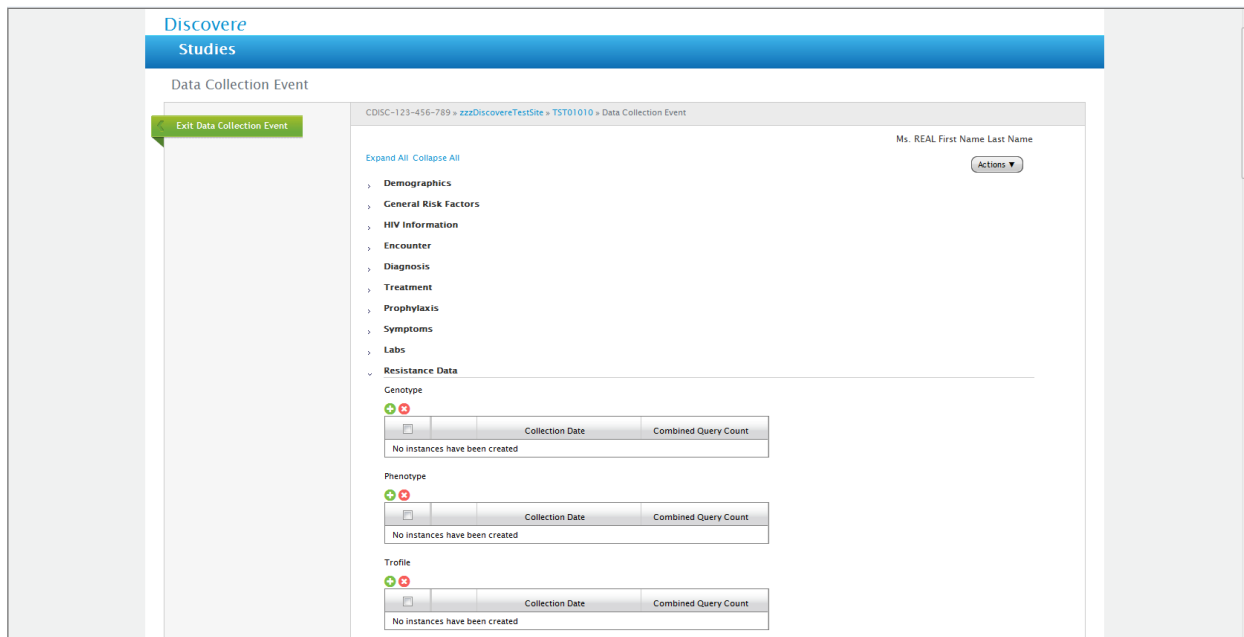
Completed Urine Form:

Discover

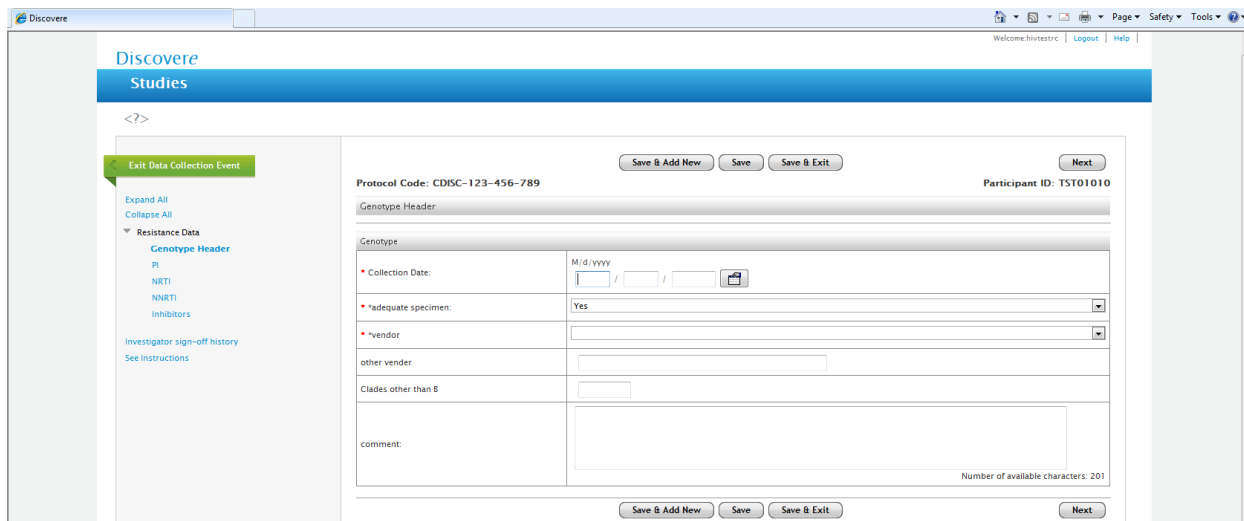
Urine

Collection Date	Combined Query Count
10-9-2014	0/0/0

Resistance Data is collected in three individual Forms (Genotype, Phenotype, Trophile):



Genotype Form – Header Page:



Drop down List for Adequate Specimen for Genotype Form:

The screenshot shows the 'Discover Studies' interface for a Genotype form. The protocol code is CDISC-123-456-789 and the participant ID is TST01010. The form includes fields for Collection Date (10/09/2015), adequate specimen (Yes), vendor (Yes), other vendor, Clades other than B, and a comment field. The 'adequate specimen' dropdown menu is open, showing 'Yes' and 'No' options.

Genotype	
* Collection Date:	M/d/yyyy 10 / 09 / 2015
* adequate specimen:	Yes
* vendor:	Yes
other vendor:	
Clades other than B:	
comment:	

Drop Down List for Vendor for Genotype Form:

The screenshot shows the 'Discover Studies' interface for a Genotype form. The protocol code is CDISC-123-456-789 and the participant ID is TST01010. The form includes fields for Collection Date (10/09/2015), adequate specimen (Yes), vendor (Yes), other vendor, Clades other than B, and a comment field. The 'vendor' dropdown menu is open, showing a list of vendors including Labcorp, Local, Monogram Biosciences, Other/Unk, Quest, Specialty Labs, TruGene, Virco, and Virologic.

Genotype	
* Collection Date:	M/d/yyyy 10 / 09 / 2015
* adequate specimen:	Yes
* vendor:	Yes
other vendor:	Labcorp Local Monogram Biosciences Other/Unk Quest Specialty Labs TruGene Virco Virologic
Clades other than B:	
comment:	

Error Message for Header Page of Genotype Form:

The screenshot shows the 'Discover Studies' interface. The main content area displays a red error message: "Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors." Below this, the form fields are: "Collection Date" (M/d/yyyy) with values 10 / 9 / 2015 and a red error message "ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY"; "adequate specimen" (Yes); "vendor" (Labcorp); "other vendor" (empty); "Clades other than B" (empty); and "comment" (empty). The form is titled "Genotype Header" and includes "Protocol Code: CDISC-123-456-789" and "Participant ID: TST01010". Navigation buttons include "Save & Add New", "Save", "Save & Exit", and "Next".

Completed Genotype Header Form:

The screenshot shows the same 'Discover Studies' interface, but the error message is gone. The form fields are now: "Collection Date" (M/d/yyyy) with values 10 / 10 / 2014; "adequate specimen" (Yes); "vendor" (Labcorp); "other vendor" (empty); "Clades other than B" (empty); and "comment" (empty). The form is titled "Genotype Header" and includes "Protocol Code: CDISC-123-456-789" and "Participant ID: TST01010". Navigation buttons include "Save & Add New", "Save", "Save & Exit", and "Next".

PI Form within the Genotype Form:

Discovere
Studies

<>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

- Genotype Header
- PI
- NRTI
- NNRTI
- Inhibitors

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit Next

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

PI

8	<input type="text"/>	10	<input type="text"/>	11	<input type="text"/>	13	<input type="text"/>
15	<input type="text"/>	16	<input type="text"/>	20	<input type="text"/>	23	<input type="text"/>
24	<input type="text"/>	30	<input type="text"/>	32	<input type="text"/>	33	<input type="text"/>
34	<input type="text"/>	35	<input type="text"/>	36	<input type="text"/>	37	<input type="text"/>
39	<input type="text"/>	41	<input type="text"/>	42	<input type="text"/>	43	<input type="text"/>
46	<input type="text"/>	47	<input type="text"/>	48	<input type="text"/>	50	<input type="text"/>
53	<input type="text"/>	54	<input type="text"/>	57	<input type="text"/>	58	<input type="text"/>
60	<input type="text"/>	62	<input type="text"/>	63	<input type="text"/>	64	<input type="text"/>
65	<input type="text"/>	69	<input type="text"/>	71	<input type="text"/>	73	<input type="text"/>
74	<input type="text"/>	76	<input type="text"/>	77	<input type="text"/>	79	<input type="text"/>
81	<input type="text"/>	82	<input type="text"/>	83	<input type="text"/>	84	<input type="text"/>
85	<input type="text"/>	88	<input type="text"/>	89	<input type="text"/>	90	<input type="text"/>

81 82 83 84
85 88 89 90

91 93 SQV NFV

APV IDV RTV LPVr

ATV DRV TPV RAPV

Comment:

Number of available characters: 201

Back Save & Add New Save Save & Exit Next

Error Message on the PI form within the Genotype form:

Discovere

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

- Genotype Header
- PI
- NRTI
- NNRTI
- Inhibitors

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit Next

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

PI

8	<input type="text"/>	10	<input type="text"/>	11	<input type="text"/>	13	<input type="text"/>
15	<input type="text"/>	16	<input type="text"/>	20	<input type="text"/>	23	<input type="text"/>
24	<input type="text"/>	30	<input type="text"/>	32	<input type="text"/>	33	<input type="text"/>
34	<input type="text"/>	35	<input type="text"/>	36	<input type="text"/>	37	<input type="text"/>
39	<input type="text"/>	41	<input type="text"/>	42	<input type="text"/>	43	<input type="text"/>
46	<input type="text"/>	47	<input type="text"/>	48	<input type="text"/>	50	<input type="text"/>
53	<input type="text"/>	54	<input type="text"/>	57	<input type="text"/>	58	<input type="text"/>
60	<input type="text"/>	62	<input type="text"/>	63	<input type="text"/>	64	<input type="text"/>
65	<input type="text"/>	69	<input type="text"/>	71	<input type="text"/>	73	<input type="text"/>
74	<input type="text"/>	76	<input type="text"/>	77	<input type="text"/>	79	<input type="text"/>
81	<input type="text"/>	82	<input type="text"/>	83	<input type="text"/>	84	<input type="text"/>
85	<input type="text"/>	88	<input type="text"/>	89	<input type="text"/>	90	<input type="text"/>
91	<input type="text"/>	93	<input type="text"/>	SQV	<input type="text"/>	NFV	<input type="text"/>
APV	<input type="text"/>	IDV	<input type="text"/>	RTV	<input type="text"/>	LPVr	<input type="text"/>

ERROR: AT LEAST ONE MUTATION IS REQUIRED

RS IDV RTV LPVr

Completed PI Form within the Genotype Form:

Discovere

Studies

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

Genotype Header

PI

NRTI

NNRTI

Inhibitors

Investigator sign-off history
See Instructions

Back

Save & Add New

Save

Save & Exit

Next

Protocol Code: CDISC-123-456-789

Participant ID: TST01010

PI

8		10		11		13	
15		16		20		23	
24		30		32		33	
34		35		36		37	
39		41		42		43	
46		47		48		50	
53		54		57	K	58	
60		62		63		64	
65		69		71		73	
74		76		77		79	
81		82		83		84	
85		88		89		90	
91		93		SQV	S	NFV	S
APV	RS	IDV	S	RTV	S	LPV	S
ATV	S	DRV	S	TPV	S	FAPV	S

NRTI form within the Genotype Form:

Discovere

Studies

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

Genotype Header

PI

NRTI

NNRTI

Inhibitors

Investigator sign-off history
See Instructions

Back

Save & Add New

Save

Save & Exit

Next

Protocol Code: CDISC-123-456-789

Participant ID: TST01010

NRTI

14		41		43		44	
62		65		67		69	
69in		70		74		75	
77		98		102		115	
116		118		135		151	
162		169		184		189	
200		203		207		208	
210		211		214		215	
219		221		228		238	
277		286		293		312	
333		351		386		ddl	
d4t		3TC		ZDV		ABC	
ddC		FTC		TDF			

Error Message within the Genotype Form:

Discovere

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

Genotype Header
PI
NRTI
NNRTI
Inhibitors

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit Next

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

NRTI

NRTI							
14		41		43		44	
62		65		67		69	
69in		70		74		75	
77		98		102		115	
116		118		135		151	
162		169		184		189	
200		203		207		208	
210		211		214		215	
219		221		228		238	
277		286		293		312	
333		351		386		ddl	
d4t		3TC		ZDV	RS	ABC	
ddC		FTC		TDF			

ERROR: AT LEAST ONE MUTATION IS REQUIRED

Completed NRTI form within the Genotype Form:

Discovere

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

Genotype Header
PI
NRTI
NNRTI
Inhibitors

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit Next

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

NRTI

NRTI							
14		41		43		44	
62		65		67		69	S
69in		70		74		75	
77		98		102		115	
116		118		135		151	
162		169		184		189	
200		203		207		208	
210		211		214		215	
219		221		228		238	
277		286		293		312	
333		351		386		ddl	S
d4t	S	3TC	S	ZDV	RS	ABC	S
ddC	S	FTC	S	TDF	S		

Comment:

Number of available characters: 201

NNRTI Form within the Genotype Form:

The screenshot shows the NNRTI form within the Genotype Form in the Discovere system. The form is titled "NNRTI" and is associated with Protocol Code: CDISC-123-456-789 and Participant ID: TST01010. The form contains a table of NNRTI data with columns for various mutations and a comment field.

NNRTI							
43	<input type="text"/>	90	<input type="text"/>	96	<input type="text"/>	98	<input type="text"/>
100	<input type="text"/>	101	<input type="text"/>	102	<input type="text"/>	103	<input type="text"/>
105	<input type="text"/>	106	<input type="text"/>	108	<input type="text"/>	125	<input type="text"/>
135	<input type="text"/>	138	<input type="text"/>	179	<input type="text"/>	181	<input type="text"/>
188	<input type="text"/>	189	<input type="text"/>	190	<input type="text"/>	203	<input type="text"/>
208	<input type="text"/>	211	<input type="text"/>	214	<input type="text"/>	221	<input type="text"/>
225	<input type="text"/>	227	<input type="text"/>	228	<input type="text"/>	230	<input type="text"/>
236	<input type="text"/>	238	<input type="text"/>	245	<input type="text"/>	312	<input type="text"/>
318	<input type="text"/>	333	<input type="text"/>	NVP	<input type="text"/>	DLV	<input type="text"/>

EFV: ETR:

Comment:

Number of available characters: 201

Error Message on the NNRTI form within the Genotype Form:

The screenshot shows the NNRTI form within the Genotype Form in the Discovere system, displaying an error message. The form is titled "NNRTI" and is associated with Protocol Code: CDISC-123-456-789 and Participant ID: TST01010. The form contains a table of NNRTI data with columns for various mutations and a comment field. An error message is displayed in red text, indicating that the form was not saved due to invalid and/or missing data.

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

NNRTI							
43	<input type="text"/>	90	<input type="text"/>	96	<input type="text"/>	98	<input type="text"/>
100	<input type="text"/>	101	<input type="text"/>	102	<input type="text"/>	103	<input type="text"/>
105	<input type="text"/>	106	<input type="text"/>	108	<input type="text"/>	125	<input type="text"/>
135	<input type="text"/>	138	<input type="text"/>	179	<input type="text"/>	181	<input type="text"/>
188	<input type="text"/>	189	<input type="text"/>	190	<input type="text"/>	203	<input type="text"/>
208	<input type="text"/>	211	<input type="text"/>	214	<input type="text"/>	221	<input type="text"/>
225	<input type="text"/>	227	<input type="text"/>	228	<input type="text"/>	230	<input type="text"/>
236	<input type="text"/>	238	<input type="text"/>	245	<input type="text"/>	312	<input type="text"/>
318	<input type="text"/>	333	<input type="text"/>	NVP	<input type="text"/>	DLV	<input type="text"/>

EFV: ETR:

ERROR: AT LEAST ONE MUTATION IS REQUIRED

NNRTI form within the Genotype Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

- Genotype Header
- PI
- NRTI
- NNRTI**
- Inhibitors

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit Next

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

NNRTI

NNRTI							
43	<input type="text"/>	90	<input type="text"/>	96	<input type="text"/>	98	<input type="text"/>
100	<input type="text"/>	101	K	102	<input type="text"/>	103	<input type="text"/>
105	<input type="text"/>	106	<input type="text"/>	108	<input type="text"/>	125	<input type="text"/>
135	<input type="text"/>	138	<input type="text"/>	179	<input type="text"/>	181	<input type="text"/>
188	<input type="text"/>	189	<input type="text"/>	190	<input type="text"/>	203	<input type="text"/>
208	<input type="text"/>	211	<input type="text"/>	214	<input type="text"/>	221	<input type="text"/>
225	<input type="text"/>	227	<input type="text"/>	228	<input type="text"/>	230	<input type="text"/>
236	<input type="text"/>	238	<input type="text"/>	245	<input type="text"/>	312	<input type="text"/>
318	<input type="text"/>	333	<input type="text"/>	NVP	RS	DLV	<input type="text"/>

EFV ETR

Comment:

Inhibitors Form within the Genotype Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

- Genotype Header
- PI
- NRTI
- NNRTI
- Inhibitors**

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit Next

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Inhibitors

Inhibitors							
11	<input type="text"/>	24	<input type="text"/>	33	<input type="text"/>	36	<input type="text"/>
37	<input type="text"/>	38	<input type="text"/>	39	<input type="text"/>	40	<input type="text"/>
42	<input type="text"/>	43	<input type="text"/>	44	<input type="text"/>	45	<input type="text"/>
73	<input type="text"/>	75	<input type="text"/>	102	<input type="text"/>	115	<input type="text"/>
116	<input type="text"/>	122	<input type="text"/>	126	<input type="text"/>	130	<input type="text"/>
133	<input type="text"/>	136	<input type="text"/>	138	<input type="text"/>	143	<input type="text"/>
148	<input type="text"/>	155	<input type="text"/>	169	<input type="text"/>	192	<input type="text"/>
278	<input type="text"/>	T20	<input type="text"/>	RTC	<input type="text"/>	MVC	<input type="text"/>

DTC

Comment:

Number of available characters: 201

Back Save & Add New Save Save & Exit Next

Error Message on the Inhibitors Form within the Genotype Form:

Discovere

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

- Genotype Header
- PI
- NRTI
- NNRTI
- Inhibitors**

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Inhibitors

11		24		33		36	
37		38		39		40	
42		43		44		45	
73		75		102		115	
116		122		126		130	
133		136		138		143	
148		155		169		192	
278		T20		RTG	RS	MVC	

ERROR: AT LEAST ONE MUTATION IS REQUIRED

DTC

Comment:

Number of available characters: 201

Back Save & Add New Save Save & Exit

Completed Inhibitors Form within the Genotype Form:

Discovere

Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data

- Genotype Header
- PI
- NRTI
- NNRTI
- Inhibitors**

Investigator sign-off history
See Instructions

Back Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01010

Inhibitors

11		24		33		36	
37		38		39		40	
42		43		44		45	
73		75		102	K	115	
116		122		126		130	
133		136		138		143	
148		155		169		192	
278		T20	S	RTG	RS	MVC	S

DTC S

Comment:

Number of available characters: 201

Back Save & Add New Save Save & Exit

Completed Genotype Form (all 4 sections):

The screenshot shows the 'Discovere' web application interface. The main content area is titled 'Resistance Data' and contains three sections: Genotype, Phenotype, and Trofile. Each section has a table with columns for 'Collection Date' and 'Combined Query Count'. The Genotype section has one row with the date '10-10-2014' and a count of '0/0/0'. The Phenotype and Trofile sections both show 'No instances have been created'.

Collection Date	Combined Query Count
10-10-2014	0/0/0

Collection Date	Combined Query Count
No instances have been created	

Collection Date	Combined Query Count
No instances have been created	

Phenotype Form:

This screenshot is identical to the one above, showing the 'Resistance Data' form with the Genotype, Phenotype, and Trofile sections. The Genotype section contains one data row, while the Phenotype and Trofile sections are empty.

Header Page within the Phenotype Form:

The screenshot shows the 'Discovere Studies' header page. The main content area is titled 'Phenotype Header' and contains a form with the following fields:

- Protocol Code: CDISC-123-456-789
- Participant ID: TST01010
- *Collection Date: M/d/yyyy (10/10/2014)
- *adequate specimen: Yes
- Replication Capacity: [empty]
- tropism: [empty]
- *vendor: [empty]
- other vender: [empty]
- comment: [empty]

Buttons for 'Save & Add New', 'Save', 'Save & Exit', and 'Next' are visible at the top and bottom of the form.

Drop Down List for Adequate Specimen on Phenotype Form:

The screenshot shows the 'Phenotype Header' form in the 'Discover Studies' interface. The form is for Protocol Code CDISC-123-456-789 and Participant ID TST01010. The 'adequate specimen' field is a dropdown menu with 'Yes' selected. Other fields include 'Collection Date' (M/d/yyyy), 'Replication Capacity', 'tropism', '*vendor', and 'other vender'. A comment field is at the bottom with a 201 character limit. Navigation buttons 'Save & Add New', 'Save', 'Save & Exit', and 'Next' are present.

Phenotype Header	
Phenotype	
*Collection Date:	M/d/yyyy
*adequate specimen:	Yes
Replication Capacity	Yes
tropism	
*vendor	
other vender	
comment:	

Drop Down List for Tropism type on the Phenotype Header Form:

The screenshot shows the 'Phenotype Header' form in the 'Discover Studies' interface. The form is for Protocol Code CDISC-123-456-789 and Participant ID TST01010. The 'tropism' field is a dropdown menu with 'Mixed/Dual' selected. Other fields include 'Collection Date' (M/d/yyyy), '*adequate specimen' (Yes), 'Replication Capacity', '*vendor', and 'other vender'. A comment field is at the bottom with a 201 character limit. Navigation buttons 'Save & Add New', 'Save', 'Save & Exit', and 'Next' are present.

Phenotype Header	
Phenotype	
*Collection Date:	M/d/yyyy
*adequate specimen:	Yes
Replication Capacity	
tropism	Mixed/Dual
*vendor	R5
other vender	X4
comment:	

Drop Down List for Vendors on the Header page of the Phenotype Form:

The screenshot shows the 'Phenotype Header' form in the 'Discover Studies' application. The form is for Protocol Code: CDISC-123-456-789 and Participant ID: TST01010. The 'Vendor' field is highlighted with a dropdown menu open, showing a list of vendors: Labcorp, Local, Monogram Biosciences, Other/Unk, Quest, Specialty Labs, TruGene, Virco, and Virologic. The form includes fields for Collection Date, Adequate specimen, Replication Capacity, tropism, other vender, and comment. Buttons for 'Save & Add New', 'Save', 'Save & Exit', and 'Next' are visible at the top and bottom of the form.

Error Message on the Header Page of the Phenotype Form:

The screenshot shows the 'Phenotype Header' form with error messages. The form is for Protocol Code: CDISC-123-456-789 and Participant ID: TST01010. The 'Collection Date' field has an error message: "ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY". The 'Vendor' field has an error message: "ERROR: FIELD REQUIRED". The form includes fields for Collection Date, Adequate specimen, Replication Capacity, tropism, other vender, and comment. Buttons for 'Save & Add New', 'Save', 'Save & Exit', and 'Next' are visible at the top and bottom of the form. A message at the bottom right indicates "Number of available characters: 201".

Completed Header Page within the Phenotype Form:

The screenshot shows the 'Discover Studies' interface. The left sidebar contains navigation options: 'Exit Data Collection Event', 'Expand All', 'Collapse All', 'Resistance Data', 'Phenotype Header', 'PI', 'NRTI', 'NNRTI and Inhibitors', 'Investigator sign-off history', and 'See Instructions'. The main content area displays the 'Phenotype Header' form for Protocol Code: CDISC-123-456-789 and Participant ID: TST01010. The form includes the following fields:

- *Collection Date: 10 / 10 / 2014
- *adequate specimen: Yes
- Replication Capacity: [Empty]
- tropism: Mixed/Dual
- *vendor: Labcorp
- other vender: [Empty]
- comment: [Empty]

Buttons at the top and bottom include 'Save & Add New', 'Save', 'Save & Exit', and 'Next'. A note at the bottom right indicates 'Number of available characters: 201'.

Error Message on Header Page within the Phenotype Form:

The screenshot shows the 'Discover Studies' interface with error messages. The left sidebar is the same as in the previous screenshot. The main content area displays the 'Phenotype Header' form for Protocol Code: CDISC-123-456-789 and Participant ID: TST01009. The form includes the following fields and error messages:

- *Collection Date: 10 / 17 / 2015. Error: ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY
- *adequate specimen: Yes
- Replication Capacity: [Empty]
- tropism: [Empty]
- *vendor: [Empty]. Error: ERROR: FIELD REQUIRED
- other vender: [Empty]

Buttons at the top include 'Save & Add New', 'Save', 'Save & Exit', and 'Next'. A red error message at the top of the form reads: 'Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.'

PI form within the Phenotype Form:

The screenshot shows the 'PI' form within the Phenotype Form. The interface includes a navigation pane on the left with options like 'Exit Data Collection Event', 'Expand All', 'Collapse All', and 'Resistance Data'. The main content area has buttons for 'Back', 'Save & Add New', 'Save', 'Save & Exit', and 'Next'. The form displays 'Protocol Code: CDISC-123-456-789' and 'Participant ID: TST01009'. Below this is a table for 'PI' data with columns for drug codes and fold change values. The 'fAPV' field is populated with '125'.

Drug Code	Unit	Fold Change	Drug Code	Unit	Fold Change
SQV	S		SQV/r	S	
NFV	S		APV	S	
APV/r	S		IDV	S	
IDV/r	S		RTV	S	
LPV/r	S		ATV	S	
ATV/r	S		DRV/r	S	
TPV	S		TPV/r	S	
fAPV	RS	125	fAPV/r	RS	125

NRTI form within the Phenotype Form:

The screenshot shows the 'NRTI' form within the Phenotype Form. The interface is similar to the PI form, with a navigation pane and main content area. The form displays 'Protocol Code: CDISC-123-456-789' and 'Participant ID: TST01009'. Below this is a table for 'NRTI' data with columns for drug codes and fold change values. The 'FTC' field is populated with '159'. A 'Comment' field is also present at the bottom.

Drug Code	Unit	Fold Change	Drug Code	Unit	Fold Change
ddl	S		d4T	S	
3TC	S		ZDV	S	
ABC	S		ddC	S	
FTC	RS	159	TDF	S	

Comment:

Number of available characters: 201

NNRTI and Inhibitor form within the Phenotype form:

The screenshot shows a web application interface for data entry. At the top, there are navigation buttons: "Back", "Save & Add New", "Save", and "Save & Exit". The header displays "Protocol Code: CDISC-123-456-789" and "Participant ID: TST01009".

The main content area is titled "NNRTI and Inhibitors". It is divided into two sections:

- NNRTI Section:** Contains input fields for NVP, DLV, EFV, and ETR. Each field has a dropdown menu (set to 'S') and a "Fold Change" label. Below these fields is a "Comment:" text area with a character limit of 201.
- Inhibitors Section:** Contains input fields for T20, MVC, RTG, and DTG. Each field has a dropdown menu and a "Fold Change" label. Below these fields is another "Comment:" text area with a character limit of 201.

A left-hand sidebar contains navigation options: "Exit Data Collection Event", "Expand All", "Collapse All", "Resistance Data" (with sub-items: "Phenotype Header", "PI", "NRTI", "NNRTI and Inhibitors"), "Investigator sign-off history", and "See Instructions".

Completed Phenotype Form:

The screenshot shows the completed "Resistance Data" section of the phenotype form. It features three tables, each with a header row and one data row:

- Genotype Table:**

<input type="checkbox"/>		Collection Date	Combined Query Count
<input type="checkbox"/>		<?>	0/0/0
- Phenotype Table:**

<input type="checkbox"/>		Collection Date	Combined Query Count
<input type="checkbox"/>		10-17-2014	0/0/0
- Trofile Table:**

<input type="checkbox"/>		Collection Date	Combined Query Count
No instances have been created			

Each table has a green plus icon and a red minus icon to the left of the header row.

Trofile Form:

The screenshot shows the "Trofile" section of the phenotype form. It contains a single table with one data row:

<input type="checkbox"/>		Collection Date	Combined Query Count
<input type="checkbox"/>		10-17-2014	0/0/0

Below the table is a "Trofile" section with a green plus icon and a red minus icon, and a table with one data row:

<input type="checkbox"/>		Collection Date	Combined Query Count
No instances have been created			

Error Message on Trophile Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data
Trophile






Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01009

Trophile

Trophile	
*Collection Date:	M/d/yyyy 10 / 17 / 2015  ❌ ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY
*adequate specimen:	Yes 
Activity of CCR5 antagonist anticipated:	 ❌ ERROR: FIELD REQUIRED
Troptype Result:	 ❌ ERROR: FIELD REQUIRED
Options:	

Save & Add New Save Save & Exit

Adequate specimen drop down box on Trophile Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data
Trophile






Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01009

Trophile

Trophile	
*Collection Date:	M/d/yyyy 10 / 17 / 2014  ❌ ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY
*adequate specimen:	Yes 
Activity of CCR5 antagonist anticipated:	No Yes  ❌ ERROR: FIELD REQUIRED
Troptype Result:	 ❌ ERROR: FIELD REQUIRED
Options:	

Activity of CCR5 anticipated drop down box on Trophile Form:

Discover
Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data
Trofile

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01009

Trofile

Trofile	
*Collection Date:	M/d/yyyy 10 / 17 / 2014
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY	
*adequate specimen:	Yes
Activity of CCR5 antagonist anticipated:	Yes
	No
	Yes
Troptype Result:	ERROR: FIELD REQUIRED
Options:	

Troptype Result Drop Down Box in Trophile Form:

Discover

Expand All
Collapse All

Resistance Data
Trofile

Investigator sign-off history
See Instructions

Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01009

Trofile

Trofile	
*Collection Date:	M/d/yyyy 10 / 17 / 2014
ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY	
*adequate specimen:	Yes
Activity of CCR5 antagonist anticipated:	Yes
ERROR: FIELD REQUIRED	
Troptype Result:	R5 D/M X4 Non_Rep
Options:	

Save & Add New Save Save & Exit

“Options” drop down box in Trophile Form:

Discover

Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01009

Trofile

Tro file	
*Collection Date:	M/d/yyyy 10 / 17 / 2014
✖ ERROR: COLLECTION DATE MUST BE BEFORE OR EQUAL TO TODAY	
*adequate specimen:	Yes
Activity of CCR5 antagonist anticipated:	Yes
✖ ERROR: FIELD REQUIRED	
Troptotype Result:	D/M
✖ ERROR: FIELD REQUIRED	
Options:	<ul style="list-style-type: none">TropismTropism ES

Save & Add New Save Save & Exit

Trophile form completed:

Discover

Studies

<?>

Exit Data Collection Event

Expand All
Collapse All

Resistance Data
Trofile

Investigator sign-off history
See Instructions

Save & Add New Save Save & Exit

Protocol Code: CDISC-123-456-789 Participant ID: TST01009

Trofile

Tro file	
*Collection Date:	M/d/yyyy 10 / 17 / 2014
*adequate specimen:	Yes
Activity of CCR5 antagonist anticipated:	Yes
Troptotype Result:	D/M
Options:	Tropism ES

Save & Add New Save Save & Exit

Completed Trophile From:

The screenshot shows the Discovere interface with two sections: Phenotype and Trophile. Each section contains a table with columns for Collection Date and Combined Query Count. The data in both tables is identical.

Phenotype	
Collection Date	Combined Query Count
10-17-2014	0/0/0

Trophile	
Collection Date	Combined Query Count
10-17-2014	0/0/0

Hospital History Form:

The screenshot shows the Discovere interface with the Hospital History section expanded. It contains a table with columns for Admission Date and Combined Query Count. The table is currently empty, with a message below it stating "No instances have been created".

Hospital History	
Admission Date	Combined Query Count
No instances have been created	

Error message on Hospital History Form:

The screenshot shows the Discovere interface with the Hospital History form. The form is titled "Hospitalization" and "Hospital History". It contains several fields with error messages:

- Admission Date:** M/d/yyyy format. The date is 10/17/2015. Error message: "ERROR: ADMIT DATE MUST BE BEFORE OR EQUAL TO TODAY".
- Discharge Date:** M/d/yyyy format. Error message: "ERROR: FIELD REQUIRED".
- Reason 1:** Error message: "ERROR: FIELD REQUIRED".
- Additional Detail:** Text area with a character count of 100.
- Reason 2:** Text area.

Buttons at the top right: Save & Add New, Save, Save & Exit. Protocol Code: CDISC-123-456-789. Participant ID: TST01009.

Drop Down List for Reason for Hospitalization History Form:

The screenshot shows the 'Discovere Studies' interface. On the left, there is a navigation menu with options: 'Exit Data Collection Event', 'Expand All', 'Collapse All', 'Hospital History', 'Hospitalization', 'Investigator sign-off history', and 'See Instructions'. The main form area is titled 'Hospitalization History' and includes fields for 'Admission Date', 'Discharge Date', 'Reason 1', 'Additional Detail', and 'Reason 2'. A dropdown menu is open for 'Reason 1', displaying a list of medical conditions. A red error message 'ERROR: FIELD REQUIRED' is visible next to the Reason 1 field. A red watermark 'Form NOT saved. Press save again.' is overlaid on the form.

Drop Down List for Reason for Hospitalization History Form:

- Abacavir Hypersensitivity Reaction - HSR
- Abnormal/vivid dreams
- Abnormal anal/rectal discharge
- Abnormal menses
- Abnormal urine color, smell, or turbidity
- Abnormal vaginal bleeding
- Abscess
- Abscess of Central Nervous System (CNS)
- Acute HIV Seroconversion
- Acute Kidney Disease
- Acute Tubular Necrosis/ATN, due to (Specify inducing condition)
- Adenopathy / Lymphadenopathy
- Adrenal insufficiency (specify type)
- Adult Resp. Distress Syndrome - ARDS
- AIDS(Acquired Immune Deficiency Syndrome)
- Alcohol/drug induced Encephalopathy
- Alcohol Dependence
- Alcohol Induced Encephalopathy
- Allergic reaction to treatment (Specify)
- Allergic Rhinitis
- Allergies (Specify)
- Alzheimer's Disease
- Amenorrhea
- Amenorrhea (Non Post-Menopausal)
- Anal/rectal cancer
- Anal/rectal condyloma/warts
- Anal/Rectal irritation
- Anal/Rectal itching
- Anal/rectal lump/nodule/mass

Up to EIGHT Reasons for Hospitalization Form Fields are available just like the one above:

The screenshot shows the 'Discovere' interface with a form containing eight 'Reason' fields. Each 'Reason' field is a dropdown menu, and each is followed by an 'Additional detail' text area. The 'Additional detail' areas have a character limit of 100. The form is titled 'Hospitalization History' and includes fields for 'Reason 3', 'Reason 4', 'Reason 5', 'Reason 6', 'Reason 7', and 'Reason 8'. The 'Additional detail' fields are labeled 'Additional detail:' and 'Number of available characters: 100'.

Completed Hospitalization Form:

The screenshot shows the Discover interface with a table under the 'Hospital History' section. The table has columns for 'Admission Date' and 'Combined Query Count'. A single row is visible with the date '10-16-2014' and a count of '0/0/0'. There are also icons for adding (+) and deleting (-) records.

	Admission Date	Combined Query Count
	10-16-2014	0/0/0

Mortality Form:

The screenshot shows the Discover interface with an empty table under the 'Mortality' section. The table has columns for 'Name' and 'Combined Query Count'. A message below the table states 'No instances have been created'. There are also icons for adding (+) and deleting (-) records.

	Name	Combined Query Count
No instances have been created		

Error Message on the Mortality Form:

The screenshot shows the Discover interface with the Mortality form. The form is titled 'Mortality' and includes a 'Save' button and a 'Save & Exit' button. A red error message is displayed: 'Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.' The form fields include 'Death date' (10/17/3000) with an error message 'ERROR: DEATH DATE MUST BE BEFORE OR EQUAL TO TODAY', and 'Primary Cause of Death 1' through 'Primary Cause of Death 4', all with error messages 'ERROR: FIELD REQUIRED'. The 'Protocol Code' is CDISC-123-456-789 and the 'Participant ID' is TST01009.

Discover
Studies

Mortality

Exit Data Collection Event

Expand All
Collapse All
Mortality
Mortality
Investigator sign-off history
See Instructions

Save Save & Exit

Form NOT saved due to invalid and/or missing data. Please review red text below and correct errors. Press save again after correcting errors.

Protocol Code: CDISC-123-456-789 Participant ID: TST01009

Mortality

Mortality

*Death date: M/d/yyyy
10 / 17 / 3000
ERROR: DEATH DATE MUST BE BEFORE OR EQUAL TO TODAY

*Primary Cause of Death 1:
ERROR: FIELD REQUIRED

Primary Cause of Death 2:
Primary Cause of Death 3:
Primary Cause of Death 4:

Primary Cause of Death Drop Down Box for the Mortality Form (to be used on all causes of death and each of the Secondary Causes of Death :

The screenshot shows the 'Discover' interface with the 'Mortality' form open. A dropdown menu is displayed, listing various medical conditions such as 'Abacavir Hypersensitivity Reaction - HSR', 'Abscess', 'Abscess of Central Nervous System (CNS)', 'Acute HIV Seroconversion', 'Acute Kidney Disease', 'Acute Tubular Necrosis/ATN, due to (Specify inducing condition)', 'Adenopathy / Lymphadenopathy', 'Adrenal insufficiency (specify type)', 'Adult Resp. Distress Syndrome - ARDS', 'AIDS(Acquired Immune Deficiency Syndrome)', 'Alcohol/drug induced Encephalopathy', 'Alcohol Dependence', 'Alcohol Induced Encephalopathy', 'Allergic reaction to treatment (Specify)', 'Allergic Rhinitis', 'Allergies (Specify)', 'Alzheimer's Disease', 'Amenorrhea (Non Post-Menopausal)', 'Anal/rectal cancer', 'Anal Fissures/Ulcers', 'Anal ulcers/fissures', 'Anemia', 'Aneurysm (specify location)', 'Angina', 'Angular Chelitis', 'Anorectal, other', 'Anorectal Condyloma', 'Anorectal Dysplasia', and 'Anorectal Herpes Simplex'. The form includes fields for 'Death date', 'Primary Cause of Death 1-4', and 'Other cause'. A red error message 'ERROR: FIELD REQUIRED' is visible next to the 'Primary Cause of Death 1' field. A red text overlay reads 'Form NOT saved. Press save again'.

Secondary Cause of Death on Mortality Form:

The screenshot shows the 'Discover' interface with the 'Mortality' form open. The 'Secondary Cause of Death 1' dropdown menu is selected, showing 'Dementia'. The form includes fields for 'Death date' (10/17/2000), 'Primary Cause of Death 1' (Alzheimer's Disease), 'Primary Cause of Death 2-4', 'Other cause' (with a character count of 200), and 'Secondary Cause of Death 2-4'. The 'Secondary Cause of Death 1' field is highlighted in blue.

Drop Down Box for “All Source of Information” in Mortality Form:

The screenshot shows a web-based form titled 'Discovere'. The form contains several sections with dropdown menus and text input fields. The 'All Source of Information' dropdown menu is open, showing the following options:

- Yes
- No
- Yes (highlighted in blue)
- Yes

Other visible fields include:

- Secondary Cause of Death 4: [Dropdown]
- Other cause: [Text input]
- Number of available characters: 200
- Clinic chart is a source of Information: [Dropdown]
- Abstracted summary of hospital record is a source of Information: [Dropdown]
- Death certificate is a source of Information: [Dropdown]
- HIV clinician is a source of Information: [Dropdown]
- Other source of Information: (Specify) [Text input]
- Diagnoses existing at time of death 1: [Dropdown]
- Diagnoses existing at time of death 2: [Dropdown]
- Diagnoses existing at time of death 3: [Dropdown]

Diagnosis existing at time of Death drop down box in Mortality Form: (5 options to select diagnosis existing at time of death):

The screenshot shows the same web-based form as above, but with the 'Diagnosis existing at time of Death 1' dropdown menu open. The menu lists the following 5 options:

- Alzheimer's Disease
- Amenorrhea
- Amenorrhea (Non Post-Menopausal)
- Anal /rectal cancer
- Anal /rectal condyloma/warts
- Anal /Rectal irritation
- Anal /Rectal itching
- Anal /rectal lump/nodule/mass
- Anal Fissures/Ulcers
- Anal ulcers/fissures
- Anemia
- Aneurysm (specify location)
- Angiography
- Angina
- Angioplasty
- Angular Chelitis
- Anorectal, other
- Anorectal Condyloma
- Anorectal Dysplasia
- Anorectal Herpes Simplex
- Anorectal HPV (confirmed infection)
- Anorectal Molluscum Contagiosum
- Anorectal rash
- Anorectal Warts
- Anorexia
- Anxiety
- Aortic Valve Regurgitation
- Aortic Valve Stenosis
- Aphthous ulcerations (general)
- Alzheimer's Disease

Other visible fields include:

- Secondary Cause of Death 4: [Dropdown]
- Other cause: [Text input]
- Clinic chart is a source of Information: [Dropdown]
- Abstracted summary of hospital record is a source of Information: [Dropdown]
- Death certificate is a source of Information: [Dropdown]
- HIV clinician is a source of Information: [Dropdown]
- Other source of Information: (Specify) [Text input]
- Diagnoses existing at time of death 2: [Dropdown]
- Diagnoses existing at time of death 3: [Dropdown]

Conditions existing at Time of Death drop down box:

Conditions existing at time of death:	Abacavir Hypersensitivity Reaction – HSR
Clinic chart is a source of Information:	Abnormal/vivid dreams
Abstracted summary of hospital record is a source of Information:	Abnormal anal/rectal discharge
Death certificate is a source of Information:	Abnormal menses
HIV clinician is a source of Information:	Abnormal urine color, smell, or turbidity
Other source of Information: (Specify)	Abnormal vaginal bleeding
* Was the patient hospitalized at time of death:	Abscess
	Abscess of Central Nervous System (CNS)
	Acute HIV Seroconversion
	Acute Kidney Disease
	Acute Tubular Necrosis (ATN), due to (Specify inducing condition)
	Adenopathy / Lymphadenopathy
	Adrenal insufficiency (specify type)
	Adult Resp. Distress Syndrome – ARDS
	AIDS(Acquired Immune Deficiency Syndrome)
	Alcohol /drug induced Encephalopathy
	Alcohol Dependence
	Alcohol Induced Encephalopathy
	Allergic reaction to treatment (Specify)
	Allergic Rhinitis
	Allergies (Specify)
	Alzheimer's Disease
	Amenorrhea
	Amenorrhea (Non Post-Menopausal)
	Anal/rectal cancer
	Anal/rectal condyloma/warts
	Anal/Rectal Irritation
	Anal/Rectal itching
	Anal/rectal lump/nodule/mass

Source of Information for Conditions Existing at Time of Death drop down box:

Diagnoses existing at time of death 5:	
Conditions existing at time of death:	Dementia
Clinic chart is a source of Information:	No
Abstracted summary of hospital record is a source of Information:	Yes
Death certificate is a source of Information:	
HIV clinician is a source of Information:	
Other source of Information: (Specify)	
* Was the patient hospitalized at time of death:	

Save Save & Exit

Was the Patient Hospitalized at the Time of Death drop down box:

Diagnoses existing at time of death 5:

Conditions existing at time of death:

Clinic chart is a source of Information:

Abstracted summary of hospital record is a source of Information:

Death certificate is a source of Information:

HIV clinician is a source of Information:

Other source of Information: (Specify)

* Was the patient hospitalized at time of death:

No
Unkn
Yes

Completed Mortality Form:

Mortality

Mortality

<input type="checkbox"/>	Name	Combined Query Count
<input type="checkbox"/>	Study Event Name	0/0/0