

New UK SIRT Registry Quick Start Guide 2013



SIRT Registry: Purpose

- ▶ The purpose of the UK Registry is to build a database of patient demographics, primary and secondary diagnoses, treatment details, treatment effects and adverse events in order to evaluate and analyse patient outcomes from SIRT therapy

SIRT Registry: Enrolment

- ▶ A page for the SIRT registry on the BSIR website Registries Section has been set up
- ▶ Please click the link below to be taken to the enrolment form
- ▶ <http://www.bsir.org/content/BSIRPage.aspx?pageid=855>

Technical Requirements

Access to at least one computer equipped with stable Internet access, email access with one of the following browsing specifications for use in receiving and transmitting data from/to the Registry:

Browser	Version	Operating system
Microsoft Internet Explorer	8 & 9	Window XP (IE8) Windows 7
Google Chrome	24.0.1312.57m latest stable version	Windows XP and Windows 7
Safari	5.1.7 or above	Windows 7
Firefox	14.0.1 or above	Windows XP and Windows 7

SIRT Registry: Test/Production

- ▶ Users will receive an email containing a login to both the Test and Production SIRT Registry
 - ▶ **Test Registry** – used to enter in dummy patients and treatments to allow the user to become familiar with the site
 - ▶ **Production Registry** – used to enter in real patients and treatments for the purpose of aggregation across site and region
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Step 1: Login

- ▶ You will receive an email from admin@SIRTregistry.co.uk
 - If you have trouble finding this email check your junk mail folder
 - If after checking your junk mail folder you still can not find the email please contact: sirtregistry@hi-iq.com
 - **Subject line of email for test site – New UK SIRT Registry information (Note: Test Site)**
 - **Subject line of email for production site– New UK SIRT Registry information**

Step 1: Login

- ▶ The email will contain the following items
 - Link to the registry
 - Login name – The login name will be your email address
 - Temporary password – A 20 character alpha numeric string

Step 1: Login

- ▶ Link to Production Registry
 - <https://sirtregistry.co.uk>
- ▶ Link to Test Registry
- ▶ Notice different logo for Test Site
 - <https://sirtregistry.co.uk/test>

Login



Login Name:

Password:

[forgot my password](#)

Login



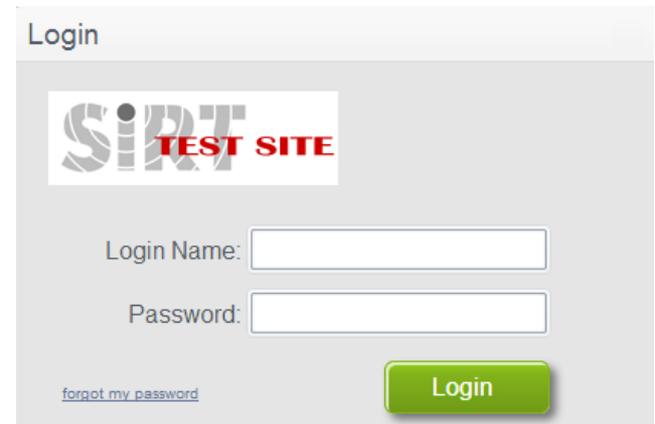
Login Name:

Password:

[forgot my password](#)

Step 1: Login of Test Registry

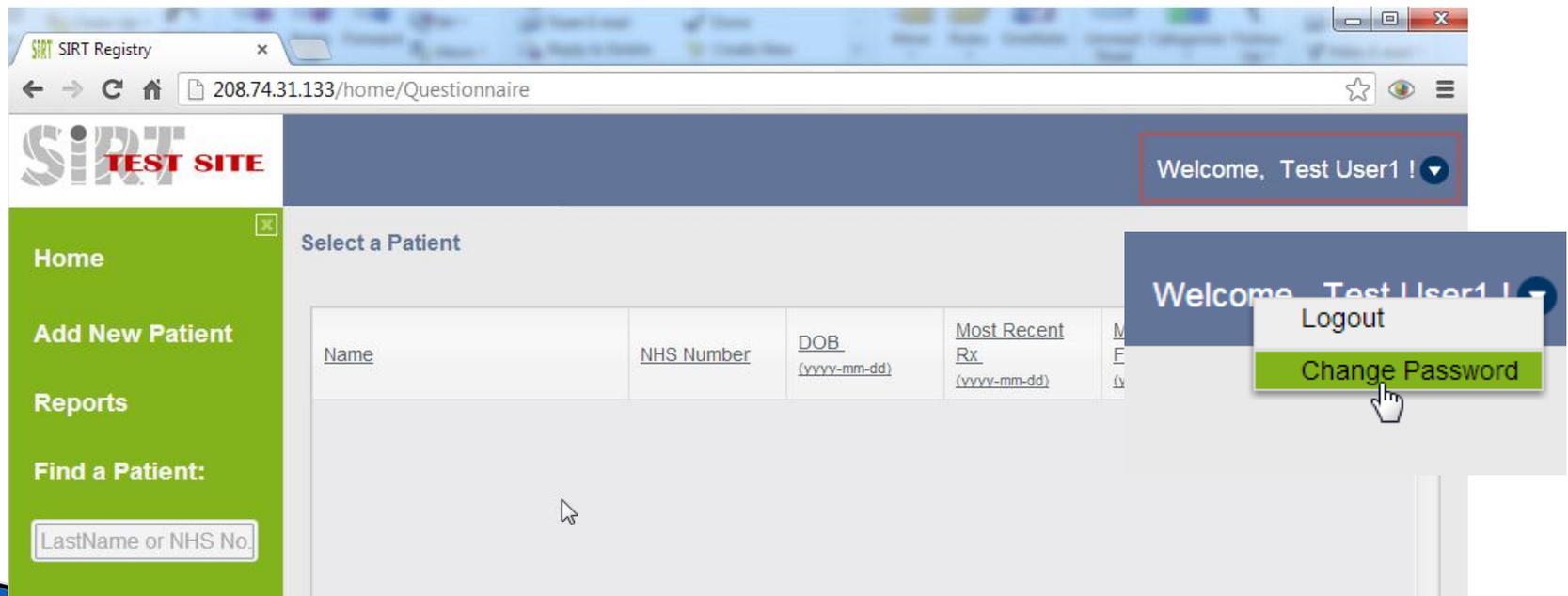
- ▶ The same steps will apply for the Production Registry
- ▶ Navigate to test site – <https://sirtregistry.co.uk/test>
- ▶ Enter in login name
- ▶ Enter in temporary password (copy and paste from email)
- ▶ Click Login button



The screenshot shows a login interface for the SIRT Test Site. At the top, the word "Login" is displayed in a light grey box. Below this is the SIRT logo, which consists of the letters "SIRT" in a stylized font with a red dot over the 'i', followed by the words "TEST SITE" in red. Underneath the logo are two input fields: "Login Name:" followed by a white text box, and "Password:" followed by another white text box. At the bottom left of the form area, there is a blue link that says "forgot my password". At the bottom right, there is a green button with the word "Login" written on it in white text.

Step 2: Change Password

- ▶ Select the white arrow on the right hand side next to Welcome, [your name] and a dropdown will appear to either Logout or Change Password
- ▶ Select Change Password

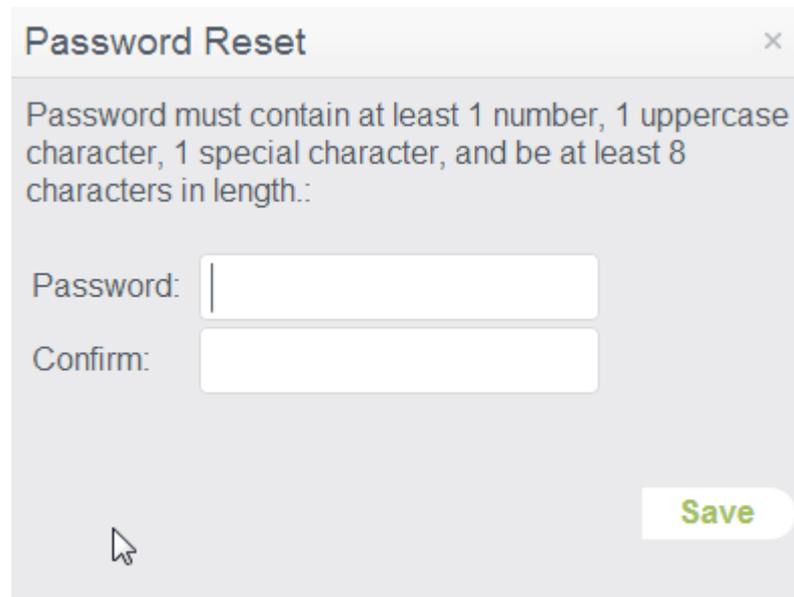


The screenshot shows a web browser window with the URL `208.74.31.133/home/Questionnaire`. The page header includes the SIRT logo and the text "TEST SITE". A navigation menu on the left lists "Home", "Add New Patient", "Reports", and "Find a Patient:". The main content area is titled "Select a Patient" and contains a table with columns for "Name", "NHS Number", "DOB (yyyy-mm-dd)", and "Most Recent Rx (yyyy-mm-dd)". A dropdown menu is open, showing "Logout" and "Change Password" options. A mouse cursor is pointing at the "Change Password" option.

Name	NHS Number	DOB (yyyy-mm-dd)	Most Recent Rx (yyyy-mm-dd)

Step 2: Change Password

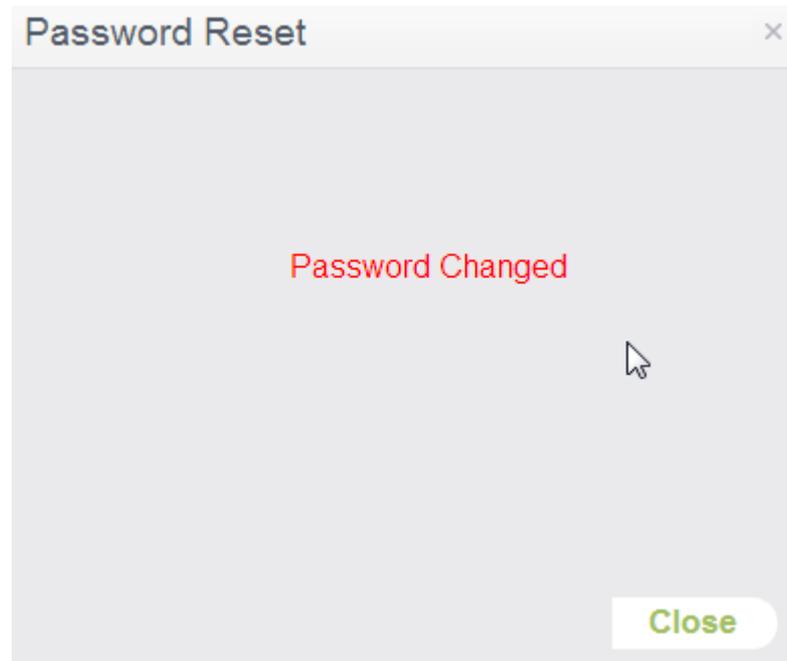
- ▶ Enter in a new password following the password strength rules
- ▶ Re-enter the password to confirm
- ▶ Click Save



The screenshot shows a 'Password Reset' dialog box with a close button (x) in the top right corner. Below the title, there is a text instruction: 'Password must contain at least 1 number, 1 uppercase character, 1 special character, and be at least 8 characters in length.:'. There are two input fields: 'Password:' and 'Confirm:'. A mouse cursor is visible near the bottom left of the dialog box. A 'Save' button is located in the bottom right corner.

Step 2: Change Password

- ▶ You will receive password change confirmation
- ▶ Click Close



Step 3: Add a New Patient

- ▶ On the Home screen select the Add New Patient button from the left hand navigation menu

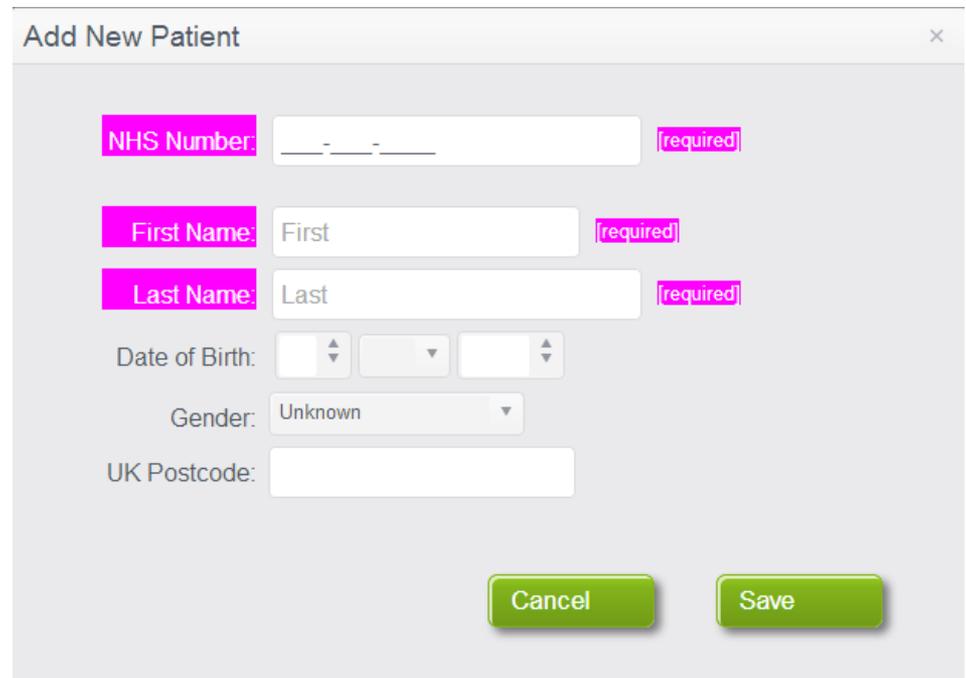


The screenshot displays the SIRT TEST SITE interface. The top navigation bar includes the SIRT TEST SITE logo on the left and a user greeting 'Welcome, Test User1!' on the right. The left-hand navigation menu is highlighted in green and contains the following items: Home, Add New Patient, Reports, and Find a Patient. The 'Add New Patient' button is highlighted with a white mouse cursor. The main content area shows a 'Select a Patient' button and a table with the following columns: NHS Number, DOB (yyyy-mm-dd), Most Recent Rx (yyyy-mm-dd), Most Recent F/U (yyyy-mm-dd), and Required Fields Complete? Below the navigation menu, there is a search input field labeled 'LastName or NHS No.'.

NHS Number	DOB (yyyy-mm-dd)	Most Recent Rx (yyyy-mm-dd)	Most Recent F/U (yyyy-mm-dd)	Required Fields Complete?
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Step 3: Add a New Patient

- ▶ Enter in **required** fields – highlighted in **pink**
- ▶ Enter in additional fields DOB, Gender and UK Postcode for report purposes
- ▶ Click Save



The screenshot shows a web form titled "Add New Patient" with a close button (X) in the top right corner. The form contains the following fields:

- NHS Number:** A text input field with a pink highlight on the label and a "[required]" tag to its right.
- First Name:** A text input field with a pink highlight on the label and a "[required]" tag to its right.
- Last Name:** A text input field with a pink highlight on the label and a "[required]" tag to its right.
- Date of Birth:** Three dropdown menus for day, month, and year.
- Gender:** A dropdown menu currently set to "Unknown".
- UK Postcode:** A text input field.

At the bottom right of the form are two green buttons: "Cancel" and "Save".

Step 3: Add a New Patient

- ▶ Enter in Patient Details
- ▶ Enter in all required fields
- ▶ Utilise the left navigation or next/previous buttons to walk through forms

The screenshot shows a web-based form for adding a new patient. At the top right, it displays 'Current Patient: James Smith', 'NHS Number: 233-455-6777', and 'DOB: 03-Jul-1959', with an 'Edit' link. The main content area is divided into a left navigation pane and a main form area. The navigation pane includes 'Patient (NHS 233-455-6777) X', 'Patient Details' (highlighted in green), 'Pre-SIRT Diagnosis', 'Prior Hepatic Procedures', 'Prior Systemic Therapy', 'Prior Adjuvant Therapy', and 'Add Treatment'. The main form area, titled 'Patient Details', contains several fields: 'Patient's general practitioner's postcode' (text input), 'Is the patient receiving SIRT within a clinical trial?' (radio buttons for Yes, No, Unknown), 'Has the patient died?' (radio buttons for Yes, No), and 'Was the patient lost to follow-up?' (radio buttons for Yes, No). Below these is a 'Patient notes' text area. At the bottom, there are two buttons: '< Previous' and 'Next >'. A mouse cursor is pointing at the 'Prior Hepatic Procedures' link in the navigation pane.

Conditionalisation of Questions

- ▶ Questions may appear based on a previous response

Current Patient: James Smith
NHS Number: 233-455-6777
DOB: 03-Jul-1959 [Edit](#)

Patient (NHS 233-455-6777) ✕

- Patient Details
- Pre-SIRT Diagnosis**
- Prior Hepatic Procedures
- Prior Systemic Therapy
- Prior Adjuvant Therapy

Pre-SIRT Diagnosis

What type of Liver Cancer? [required]

Primary Secondary/Metastatic

Pre-SIRT Diagnosis

What type of Liver Cancer? [required]

Primary Secondary/Metastatic

Pre-SIRT Diagnosis Primary [required]

Select...

Date of Primary Diagnosis

Pre-SIRT Diagnosis

What type of Liver Cancer? [required]

Primary Secondary/Metastatic

Pre-SIRT Diagnosis Secondary/Metastatic [required]

Select...

Histological types

Date of Primary Diagnosis

Date of Metastatic Diagnosis

Was the Primary Tumor resected?

Yes No

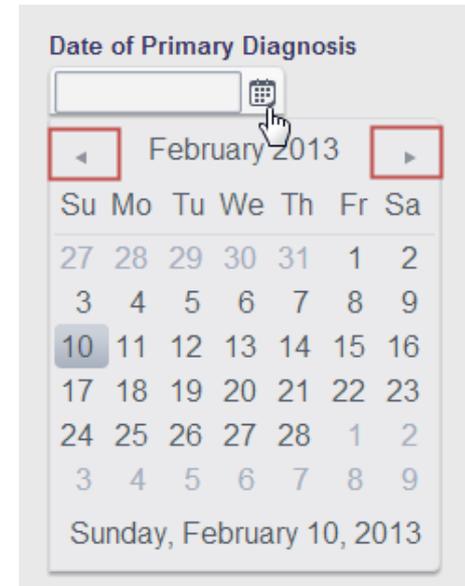
Calendar Control

- ▶ To enter in a date select any part of the calendar control



- ▶ Select a date or maneuver to another month using the arrows

- ▶ Future dates are not allowed



Adding Additional Items

- ▶ Ability to enter in multiple values
- ▶ Click the + to add an extra line
- ▶ Click the - to remove a line

The screenshot displays a web-based medical form for 'Prior Hepatic Procedures'. On the left, a sidebar shows navigation options: Patient (NHS 233-455-6777), Patient Details, Pre-SIRT Diagnosis, **Prior Hepatic Procedures**, Prior Systemic Therapy, Prior Adjuvant Therapy, and Treatment (01-Feb-2013). The main content area is titled 'Prior Hepatic Procedures' and contains a required question 'Prior Hepatic Procedures?' with 'Yes' and 'No' radio buttons. Below this, a section titled 'Surgical Procedures in the Liver' includes radio buttons for 'Liver surgery' and 'Liver transplant'. There are input fields for 'Surgical Other' and 'Surgical Other Date' with a calendar icon and a '+' button. A blue arrow points to a '+' button next to a date field in a list of three rows. Each row has a text input field and a date field with a calendar icon. The bottom row also includes '+' and '-' buttons for adding or removing rows.

Step 4: Add a Treatment

- ▶ Once all patient specific information has been entered click the Add Treatment link to add a new treatment
- ▶ Patients can have multiple treatments



Step 4: Add a Treatment

- ▶ Enter in Patient Details
- ▶ Enter in all required fields
- ▶ Utilize the left navigation or next/previous buttons to walk through forms

Current Patient: James Smith
NHS Number: 233-455-6777
DOB: 03-Jul-1959 [Edit](#)

▶ Patient (NHS 233-455-6777) ✕
Treatment (ID: 39) ✕

Treatment Details

Treating Interventional Radiologist

First Name [required]

Last Name [required]

BSA m² (Body Surface Area) [required]

Lung Shunt Study % [required]

Lung Shunt Study Date [required]

ECOG Performance Status [required]

Portal Vein [required]

Prescribed/Delivered Activity
Hospital Stay

< Previous [Next >](#)

Step 4: Add a Treatment

- ▶ Clinician Sign-Off will lock down the treatment to prevent further editing
- ▶ Used to determine what required fields have not been completed

Clinician Sign-Off

Please note validating the treatment and entering a sign-off date will lock down the treatment fields and prevent further editing. The treatment may be locked with out all required fields entered.

Treatment is reviewed and validated. Signed by - [required]

Sign-Off Date [required]

Required questions that are not complete:

Patient

Section	Page	Question
Pre-SIRT Diagnosis	Pre-SIRT Diagnosis	What type of Liver Cancer?
Prior Hepatic Procedures	Prior Hepatic Procedures	Prior Hepatic Procedures?
Prior Systemic Therapy	Prior Systemic Therapy	Prior Systemic Chemotherapy?
Prior Adjuvant Therapy	Prior Adjuvant Therapy	Prior Adjuvant Therapy?

Step 5: Add a Follow-up

- ▶ Click the Add Follow-up link to add a new treatment
- ▶ Treatments can have multiple Follow-ups



Step 5: Add a Follow-up

- ▶ Enter in Patient Details
- ▶ Enter in all required fields
- ▶ Utilize the left navigation or next/previous buttons to walk through forms

The screenshot displays a medical software interface for a patient named James Smith. The patient's details include NHS Number 233-455-6777 and DOB 03-Jul-1959. The interface is divided into a left navigation pane and a main content area. The left pane lists various medical categories, with 'Follow-Up (ID: 44)' selected and highlighted in green. Below this, 'Adverse Event' is also highlighted in green, and a mouse cursor is pointing at it. The main content area shows the 'Follow-Up Details' form, which includes a 'Follow-Up Date [required]' field with a calendar icon, an 'ECOG Performance Status' dropdown menu set to 'Select...', and a 'Follow-Up Notes' text area. At the bottom of the interface, there are two buttons: '< Previous' and 'Next >'. The 'Next >' button is highlighted in green.

Current Patient: James Smith
NHS Number: 233-455-6777
DOB: 03-Jul-1959 [Edit](#)

Concomitant
Chemotherapy

- Laboratory Results
- Treatment Administration
- Tumor and Liver Volume
- Prescribed/Delivered Activity
- Hospital Stay
- Treatment Complications
- Product Incident/Complain
- Clinician Sign-Off
- Follow-Up (ID: 44) **X**
 - Follow-Up Details**
 - Adverse Event
 - Tumor Response or
 - Adverse Event**
 - Tumor Response or Progression
- Laboratory Results
 - Liver/Renal Function Tests
 - Hematological Tests
 - Tumor Markers

Follow-Up Details

Follow-Up Date [required]

ECOG Performance Status

Select...

Follow-Up Notes

< Previous Next >

Done Button

- ▶ At any time while working on patient, treatment or follow-up data entry the user can click the  button and return to the patient grid

Patient Selection Grid

- ▶ Clicking the  button will also return the user to the patient grid
- ▶ The patient grid columns are sortable by a simple click on the header

Select a Patient

<u>Name</u>	<u>NHS Number</u>	<u>DOB</u> (<u>yyyy-mm-dd</u>)	<u>Most Recent Rx</u> (<u>yyyy-mm-dd</u>)	<u>Most Recent F/U</u> (<u>yyyy-mm-dd</u>)	<u>Required Fields Complete?</u>
<u>Smith, James</u>	233-455-6777	1959-07-03			No

Find a Patient

- ▶ Enter in Last Name or NHS No. into the Find a Patient: text box

Find a Patient:
LastName or NHS No.

- ▶ Last Name is an Auto-Complete search, it starts searching as soon as 2 characters are typed

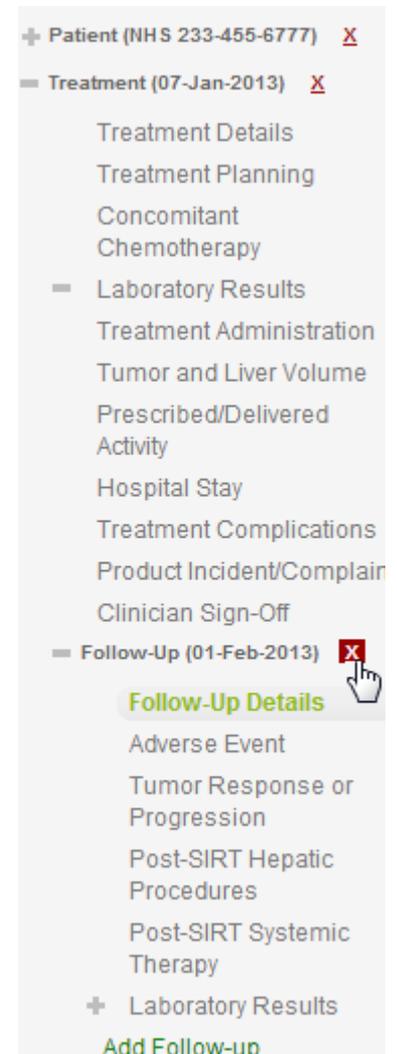
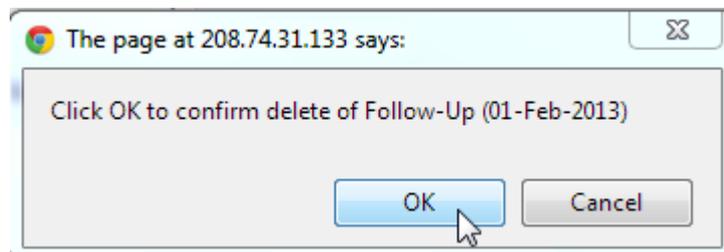
smith
Smith, James 03-Jul-1959 233-455-6777

- ▶ Enter in complete NHS No.

233-455-6777
Smith, James 03-Jul-1959 233-455-6777

Delete

- ▶ User has the ability to delete Patients, Treatments and Follow-Ups
- ▶ Click the red X next to the Patient, Treatment or Follow-Up
- ▶ User will receive a confirmation delete message



Reports

- ▶ On the Home screen select the Reports button from the left hand navigation menu



The screenshot displays the SIRT TEST SITE interface. The top header includes the logo and the text "TEST SITE" on the left, and a user greeting "Welcome, Test User1 !" with a dropdown arrow on the right. A green navigation sidebar on the left contains buttons for "Home", "Add New Patient", "Reports", and "Find a". The "Reports" button is highlighted with a mouse cursor. Below the sidebar, the main content area is titled "Select a Patient" and contains a table with patient data.

<u>Name</u>	<u>NHS Number</u>	<u>DOB</u> (yyyy-mm-dd)	<u>Most Recent Rx</u> (yyyy-mm-dd)	<u>Most Recent F/U</u> (yyyy-mm-dd)	<u>Required Fields Complete?</u>
Smith, James	233-455-6777	1959-07-03			No

Report 1 : Baseline Filters

- ▶ Report will default to both complete and incomplete treatments
- ▶ Report can be filtered on complete or incomplete treatments (required fields enter or missing)

The screenshot shows a web application interface for configuring a report. On the left is a green sidebar with navigation links: Home, Baseline (highlighted with a mouse cursor), Response, Survival, and Adverse Events. The main content area is titled 'Baseline Characteristics' and contains the following elements:

- A heading: **Baseline Characteristics**
- A sub-heading: **Choose reporting filters:**
- A 'Treatment Date Between:' section with two date pickers: '01-Jan-2013' and '26-Feb-2013', separated by the word 'and'.
- A 'Pre-SIRT Diagnosis:' section with a dropdown menu set to 'ALL'.
- An 'Include only:' section with three radio button options:
 - Complete Treatments (all required fields entered)
 - Incomplete Treatments (some required fields are missing)
 - Both Complete and Incomplete Treatments
- A note: *Note: Only treatments with a valid treatment date will be included in this report*
- A green 'Report' button at the bottom right.

Report 1: Baseline Results

Baseline Characteristics

Report Parameters:

Site: Hospital1
Treatment Date Range: 01-Jan-2013 through: 08-Feb-2013
Pre-SIRT Diagnosis: ALL
Treatment Included: Both Complete and Incomplete Treatments

Report Results:

Baseline Characteristics ver: 2.6.13 04:03pm

Values

Total Patients [no., %]	1 (100%)
Total Treatments [no., %]	1 (100%)

Number of SIRT treatments [no., %]

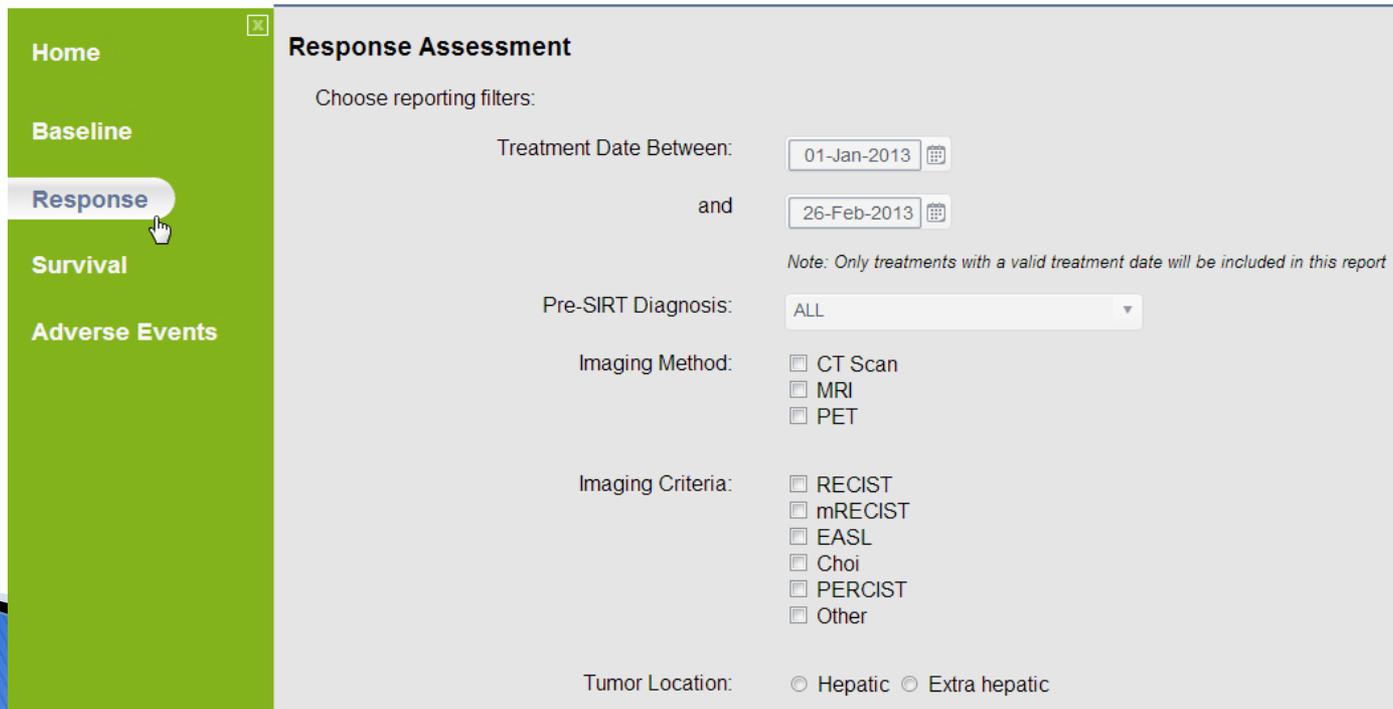
1	1 (100.0%)
2	0 (0.0%)
3	0 (0.0%)
>3	0 (0.0%)

Age

Mean	54
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Report 2: Response Filters

- ▶ One or more imaging method(s) and criteria are required
- ▶ Tumor location, hepatic or extra hepatic is required



The screenshot displays a web application interface for 'Response Assessment'. On the left is a green sidebar with navigation links: Home, Baseline, Response (highlighted with a mouse cursor), Survival, and Adverse Events. The main content area is titled 'Response Assessment' and contains the following sections:

- Choose reporting filters:**
 - Treatment Date Between: 01-Jan-2013 and 26-Feb-2013 (with calendar icons)
 - Note: Only treatments with a valid treatment date will be included in this report
 - Pre-SIRT Diagnosis: ALL (dropdown menu)
 - Imaging Method: CT Scan, MRI, PET
 - Imaging Criteria: RECIST, mRECIST, EASL, Choi, PERCIST, Other
 - Tumor Location: Hepatic Extra hepatic

Report 2: Response Results

Report Parameters:

Site: Hospital1
Treatment Date Range: 01-Jan-2013 through: 08-Feb-2013
Pre-SIRT Diagnosis: ALL
Imaging Method: CT Scan
Imaging Criteria: mRECIST
Response Type: Hepatic

Report Results:

Patients Selected: 1
Treatments Selected: 1
Follow-Ups Selected: 1

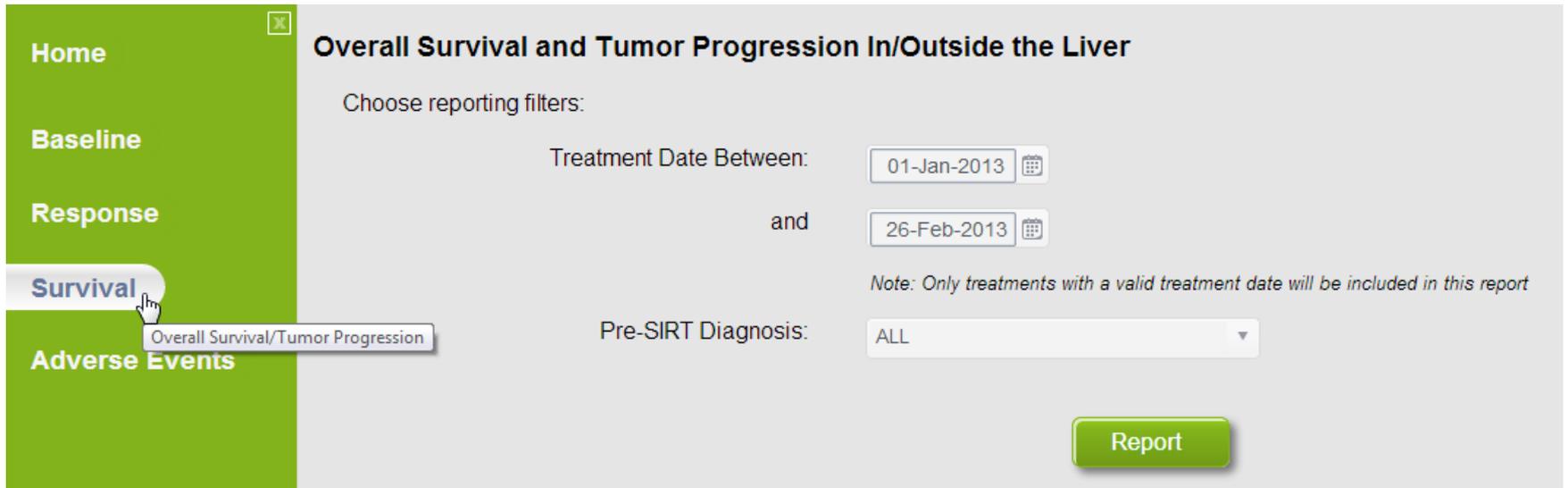
Best response distribution by Patient where Date, Method, Criteria and Response were recorded are shown below: 1

Response Type	No. Best Responses Recorded (%)
Complete Response (CR)	1 (100.0%)
Partial Response (PR)	0 (0.0%)
Stable Disease (SD)	0 (0.0%)
Progressive Disease (PD)	0 (0.0%)
Unevaluable	0 (0.0%)

Overall Response Rate (Complete Response + Partial Response)	1 (100.0%)
Disease Control Rate (Complete Response + Partial Response + Stable Disease)	1 (100.0%)

Report 3: Overall Survival and Tumour Progression

- ▶ Overall Survival and Tumor Progression In and Outside the Liver are captured in the report



The screenshot shows a web application interface with a green sidebar on the left and a main content area on the right. The sidebar contains the following menu items: Home, Baseline, Response, Survival (highlighted with a mouse cursor), and Adverse Events. A tooltip for the 'Survival' item reads 'Overall Survival/Tumor Progression'. The main content area has a title 'Overall Survival and Tumor Progression In/Outside the Liver' and a sub-header 'Choose reporting filters:'. Below this, there are two date input fields: 'Treatment Date Between: 01-Jan-2013' and '26-Feb-2013', separated by the word 'and'. A note below the date fields states: 'Note: Only treatments with a valid treatment date will be included in this report'. There is also a 'Pre-SIRT Diagnosis:' dropdown menu set to 'ALL'. A green 'Report' button is located at the bottom right of the main content area.

Home

Baseline

Response

Survival

Adverse Events

Overall Survival/Tumor Progression

Overall Survival and Tumor Progression In/Outside the Liver

Choose reporting filters:

Treatment Date Between: 01-Jan-2013 and 26-Feb-2013

Note: Only treatments with a valid treatment date will be included in this report

Pre-SIRT Diagnosis: ALL

Report

Report 3: Overall Survival and Tumour Progression Results

Overall Survival and Tumor Progression In/Outside the Liver

Report Parameters:

Site: ConexSys Test Hospital
Treatment Date Range: 01-Nov-2012 through: 26-Feb-2013
Pre-SIRT Diagnosis: ALL

Report Results:

Patients Selected: 1

Overall Survival:

Number of patients where death has been recorded: 0

Median overall survival (months):

Note: time from date of first recorded SIRT to death: (this is not a Kaplan-Meier analysis)

Tumor Progression In/Outside the Liver:

Number of patients where progression in the Liver has been recorded: 1

Median time to progression in Liver (months): 2.67

Number of patients where progression outside the Liver has been recorded: 1

Median time to progression outside Liver (months): 2.67

Note: time from date of first recorded SIRT to progression; this is not a Kaplan-Meier analysis

Report 4: Adverse Events

- ▶ Three reports in one, select one report type
- ▶ Follow-Up Adverse Events and Abnormal Laboratory Values have the option to select Time of AE or No Filter

The screenshot shows a web application interface for generating an Adverse Events report. On the left is a green sidebar with navigation links: Home, Baseline, Response, Survival, and Adverse Events (which is highlighted with a mouse cursor). The main content area is titled 'Adverse Events' and contains the following fields:

- Choose reporting filters:**
 - Treatment Date Between: 01-Jan-2013 and 26-Feb-2013 (both dates have calendar icons).
 - Note: Only treatments with a valid treatment date will be included in this report*
 - Pre-SIRT Diagnosis: ALL (dropdown menu).
 - Report Type: A red-bordered box highlights three radio button options: Severe day of Treatment Complications, Follow-Up Adverse Event, and Follow-Up Abnormal Laboratory Values.
 - Timing of Adverse Event after SIRT (days): 0 to 0, with a checkbox for 'No Filter'.
- Report** (green button)

Report 4a: Severe day of Treatment Complications

Report Results:

Patients Selected: 1
Treatments Selected: 1

Response break-down for the above 1 treatments: Were any severe day of treatment complications experienced?

No: 0
Yes: 1
No response recorded: 0

Response break-down: Were any severe day of treatment complications experienced? - YES(1)

Treatment Complication Description was not recorded: 0
Response distribution where Treatment Complication Description was recorded are shown below: 1

Frequency of Treatment Complications (including only treatment where a definitive response was recorded, n = 1)

Treatment Complication	No. Complications Recorded (%)	Major #(%)	Minor #(%)	Severity not selected
Vascular	1 (100.0%)	0 (0.0%)	1 (100.0%)	0 (0.0%)

Treatment Complication	No. Complications Recorded (%)	Grade 3	Grade 4	Grade not selected
Severe Abdominal Pain	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
Severe Vomiting	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
Severe Other	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
Treatment Complication Description was not recorded	0 (0.00%)	-	-	-

Report 4c: Abnormal Laboratory values

Follow-Up Abnormal Laboratory Values

Report Parameters:

Site: Hospital1
Treatment Date Range: 01-Jan-2013 through: 08-Feb-2013
Timing of Adverse Event after SIRT (days): No Filter
Pre-SIRT Diagnosis: ALL

NOTE: Abnormal Lab Values are reported at the highest grade they occur for each patient, within each reported time period.

Report Results:

Patients Selected: 1
Treatments Selected: 1
Follow-Ups Selected: 1

Frequency of Follow-Up Abnormal Laboratory Values (including only Patients where a definitive unique response was recorded, n = 1)

Follow-Up Abnormal Laboratory Values	No. Abnormal Laboratory Values Recorded (%)	Grade1	Grade2	Grade3	Grade4	Grade5	Grade not selected
Hypoalbuminemia	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
Hyperalbuminemia	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
ALT increased	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
AST increased	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
INR increased	1 (100.0%)	0 (0.0%)	1 (100.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)

Print Reports

- ▶ All reports are printable
- ▶ Print button is located on the lower blue strip
- ▶ Click Print to bring up print window

Baseline Characteristics

Report Parameters:
Site: Hospital1
Treatment Date Range: 01-Jan-2013 through: 08-Feb-2013
Pre-SIRT Diagnosis: ALL
Treatment Included: Both Complete and Incomplete Treatments

Report Results:

Baseline Characteristics ver: 2.6.13 04:03pm

	Values
Total Patients [no., %]	1 (100%)
Total Treatments [no., %]	1 (100%)
Number of SIRT treatments [no., %]	
1	1 (100.0%)
2	0 (0.0%)
3	0 (0.0%)
>3	0 (0.0%)
Age	
Mean	54

Site developed by the makers of:  

Back Print



Print

General Options

Select Printer
Send To OneNote 2010

Status: Ready Print to file Preferences
Location: Find Printer...
Comment:

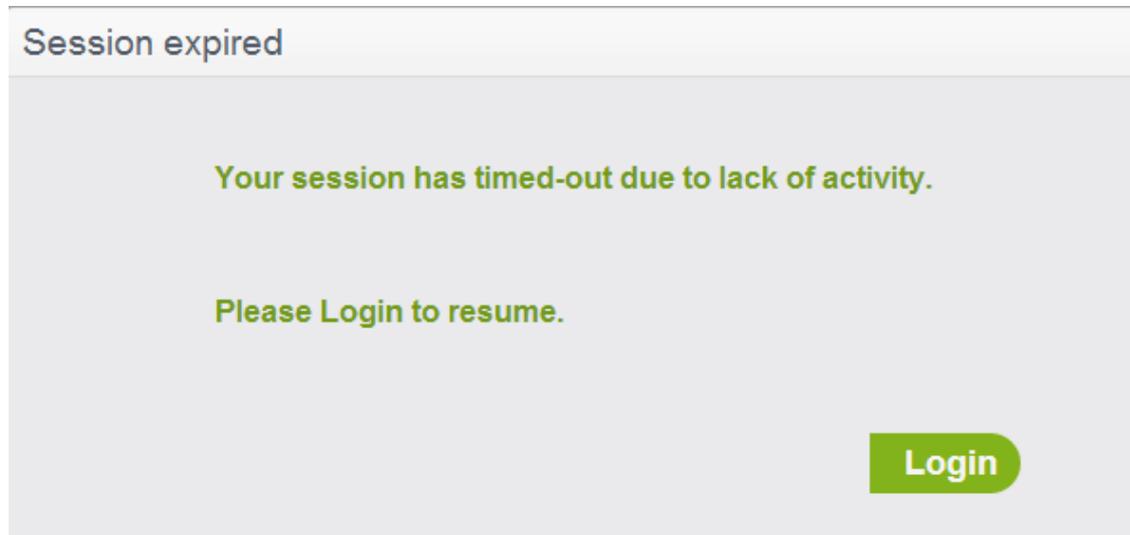
Page Range
 All Selection Current Page
 Pages: 1
Enter either a single page number or a single page range. For example, 5-12

Number of copies: 1
 Collate   

Print Cancel Apply

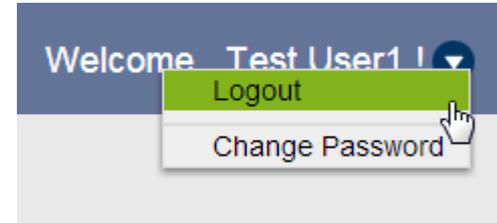
Timeout

- ▶ If you are inactive for more than 15 minutes the application will present the following message
- ▶ Click Login to resume and re-login

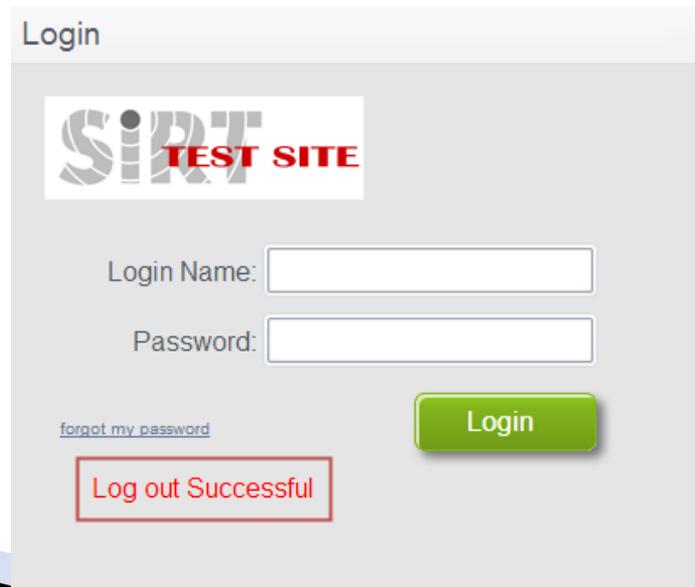


Logout

- ▶ Located in upper right corner



- ▶ Clicking Logout will present the user with the Login screen and provide a message informing them logout was successful

A screenshot of the SIRT TEST SITE Login screen. The page has a light gray background. At the top, it says 'Login'. Below that is the SIRT TEST SITE logo. There are two input fields: 'Login Name:' and 'Password:'. A green 'Login' button is located to the right of the password field. Below the input fields, there is a link for 'forgot my password'. At the bottom, a red-bordered box contains the text 'Log out Successful'.

BSIR Contact Information

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