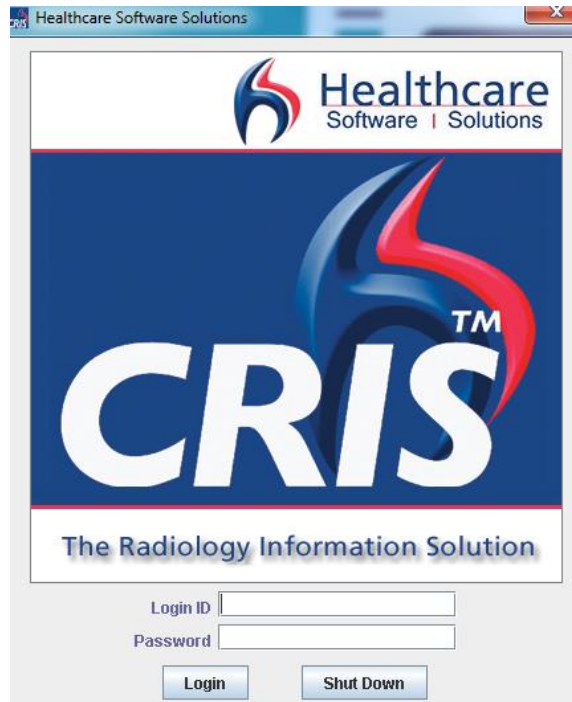


How To Use CRIS In Order to Track Patient Status Throughout the Imaging Department

Accessing CRIS (Computed Radiology Information System) will allow you to view the current status of patients through the Imaging Department which will assist you with supporting the 'Red – Green Programme'.

To gain access, please follow these simple steps:-

- 1) Click on the New CRIS Live icon that should be available on your computers desk top.
- 2) Insert the username and password that has been allocated to you in the appropriate fields below:-



Healthcare Software Solutions

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CRIS™

The Radiology Information Solution

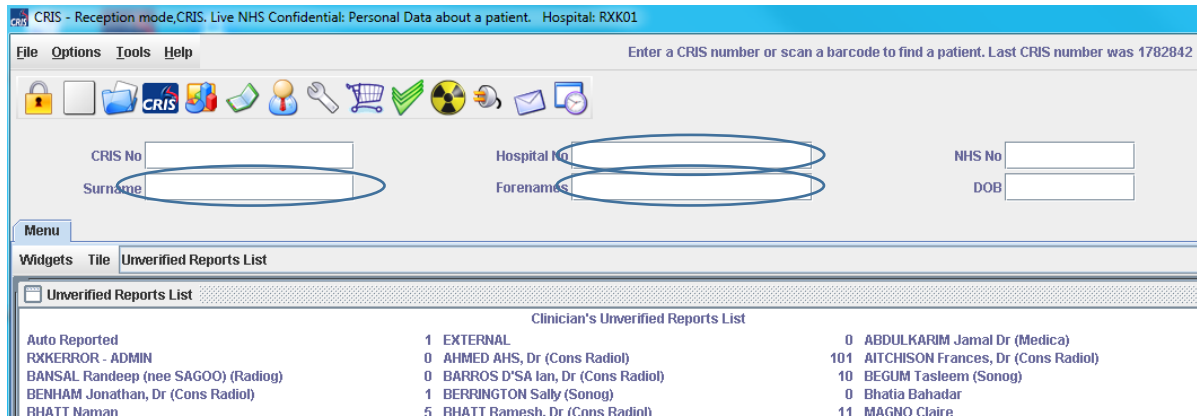
Login ID

Password

Login Shut Down

- 3) Select the appropriate 'role' to continue...

CRIS will load the 1st Page where you can search for a patient by either inserting the relevant RXK number into the 'Hospital Number' field or by entering the name into the 'Surname' and 'Forename' fields.

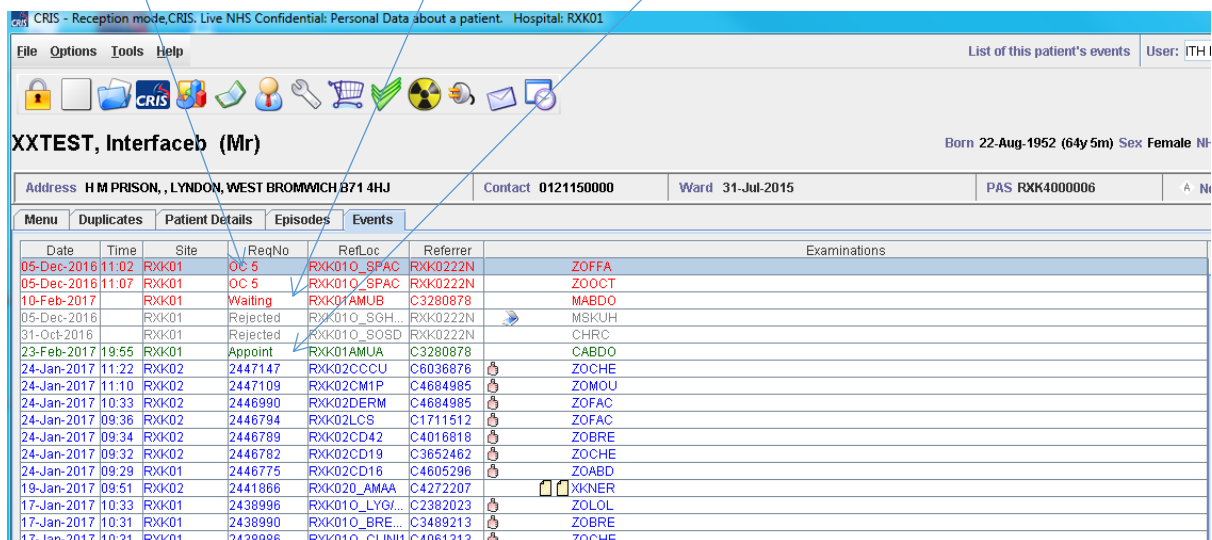


Once a patient's details have loaded, you should confirm that you have selected the correct patient by verifying some additional details such as 'Date of Birth' or 'address' for example. (Please see below).

Once you have confirmed you have selected the correct patient you can use the same screen view to verify their status.

Each line represents an 'Event' or a particular study. Each of the columns are labelled with the relevant heading. The colour of the text indicates a different status. Hovering the mouse cursor over a given part of the event will bring up a pop up that will display additional information. Give it a try.

ICM Requests Requests on waiting list Patient with appointment



Key to the above:-

Red Font = Requests that have been placed via the current 'Order Requesting System' (iCM).

Grey Font = Requests that may have been rejected by the Imaging department.

Green Font = Pending Appointments

Blue Font = An Event / Study

REPORTS

To view reports please use you F12 key and a box like the one below will appear:

Provisional report

Final Report

The screenshot shows a software interface with a table of examinations and a detailed report view below it.

Date	Time	Site	ReqNo	RefLoc	Referrer	Examinations
24-Jan-2017	09:29	RXX01	2446775	RXX02CD16	C4605296	ZOABD
19-Jan-2017	09:51	RXX02	2441866	RXX020_AMAA	C4272207	XKNER
17-Jan-2017	10:33	RXX01	2438996	RXX010_LYG...	C2382023	ZOLOL
17-Jan-2017	10:31	RXX01	2438990	RXX010_BRE...	C3489213	ZOBRE
17-Jan-2017	10:31	RXX01	2438986	RXX010_CLINI1	C4061313	ZOCHE
09-Jan-2017	15:37	RXX01	2430532	RXX010_PAEDS	C2382023	ZOFVL
09-Jan-2017	15:17	RXX01	2430499	RXX010_CLINI1	C4061313	ZOCHE
09-Jan-2017	14:49	RXX01	2430421	RXX010_CHE...	C4061313	ZOCHE
09-Jan-2017	14:21	RXX01	2430336	RXX010_BRE...	C3489213	ZOBRE
30-Nov-2016	15:35	RXX02	2391885	RXX02AEL17	C1419212	XCLAR
30-Nov-2016	12:16	RXX02	2391472	JOCKEY	C1419212	CAREA
22-Nov-2016	11:47	RXXTC	2382261	RXXTCO_BTC...	C1437609	XCHES
21-Nov-2016	15:46	RXX02	2381329	RXX02CCCU	C3299874	FACLV
18-Nov-2016	14:01	RXX02	2378994	RXX02CCCU	C6061563	FACLV

The detailed report view shows the following information:

- Report ID: REPORTE-6816829
- Status: VERIFIED - Attended-22-Nov-2016 - RXX-ROBCH/RXX-ROBCH-22-Nov-2016
- Clinical History: Test Report - no 3
- XR Chest: VERIFIED - Attended-22-Nov-2016 - RXX-ROBCH/RXX-ROBCH-22-Nov-2016
- XR Chest: Test Report ONLY - no3
- Flagged Message: This Report has been Flagged: Cancer of Unknown Primary (CUP) - the referring consultant, **Cancer of Unknown Primary** CNS and MDT coordinator will be notified by email that there is definite evidence of or high suspicion of Cancer of Unknown Primary 'Referring clinician - Please communicate with the appropriate MDT' [BFGCUP].

NB: Please remember, Provisional Reports may be subject to change before being verified.