

Viewing London Care Record data in EMIS Web

Contents

About the London Care Record	1
What is the London Care Record?	1
What information will I see?	1
Which acute trusts have data in LCR?	1
What data is in LCR from GP practices?	2
How can I access LCR?	2
Viewing LCR data.....	2
London Care Record quick user guide	4
London Care Record quick user guide	4
Frequently asked questions.....	5
Disclaimer.....	7
Advice and Support.....	7

This user guide has been produced to help practice staff view information on the London Care Record for patients under their care.

About the London Care Record

What is the London Care Record?

The London Care Record (LCR) formerly Health Information Exchange (HIE) gives professionals read-only access to patient information from health and care organisations across London. It is a Cerner product and can take data from any electronic patient record system. LCR is part of the OneLondon programme and is also known as the London Care Record.

What information will I see?

Data will be available to you from all GP practices in North West London and from ten acute trusts including Chelsea and Westminster, Imperial College Healthcare and the Royal Free. Hospital information is available in real time and may include correspondence, problems and diagnoses, procedures, medications and allergies. What is available will vary for different trusts and should not be regarded as a complete record.

Which acute trusts have data in LCR?

These ten trusts: Barts Health, Chelsea and Westminster, Croydon Health Services, Homerton University Hospital, Imperial College Healthcare, Kingston Hospital, Lewisham and Greenwich, Milton Keynes, Royal Free London, and St George's University Hospitals.

What data is in LCR from GP practices?

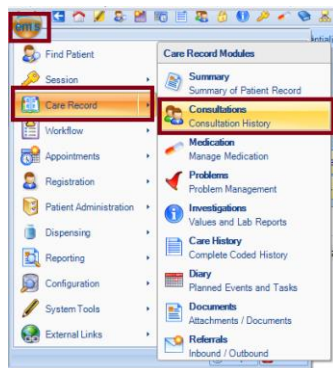
Data from GP practices will be refreshed every 24 hours and may include: patient demographics, visits, allergies, problems, referrals, medications, immunisation, vital signs, and family history.

How can I access LCR?

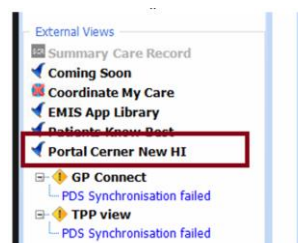
LCR can be accessed directly from a patient record within EMIS.

Viewing LCR data

1. Find your patient and navigate to the “**Consultation**” screen. Ensure the patient has a NHS number.



2. On the Consultation screen expand the left hand column (if is not already expanded) and click on “**Portal Cerner New HI**”



3. LCR data will be displayed

YYYIMTEST, TESTHIEONE
NHS No 966 377 4138 Source NHS (2) Gender F Born 26/01/1990 (31y)

Timeframe: All Records | Results: All Records | Layout: Automatic | Sources: All Sources | Encounters: All Encounters | Reset

Chronic Problems (0) | **Visit Diagnosis (5)**

Problem	Date Onset	Source
Abdominal aortic aneurysm without rupture(Confirmed)	09/06/2021	ICHT, CHELWEST
B cell(Confirmed)	09/06/2021	ICHT, CHELWEST
C antigen(Confirmed)	09/06/2021	ICHT, CHELWEST
D series prostaglandin(Confirmed)	09/06/2021	ICHT, CHELWEST
E antigen(Confirmed)	09/06/2021	ICHT, CHELWEST
Prognosis(Confirmed)	13/04/2021	ICHT, CHELWEST
Abdomen and pelvis(Confirmed)	26/01/2021	ICHT, CHELWEST
Migraine(Confirmed)	26/01/2021	ICHT, CHELWEST

Visits (6) | **Summary**

Location	Adm Date	Source
Chelsea and Westminster Hospital		CHELWEST
Chelsea and Westminster Hospital		CHELWEST
St Mary's Hospital		ICHT
West Middlesex University Hospital		CHELWEST
Charing Cross Hospital	26/01/2021 13:54:00	ICHT

Lab results (2) | **All Results (2)**

Value	Date Completed	Source
C-Reactive Protein (mg/L)	19/05/2021	CHELWEST
5.5	0.0 - 5.0	
Haematology		
ESR (mm/hr)	09/02/2021	ICHT
5	0 - 23	

Clinical Correspondence (5) | **Summary**

Report Name	Performed by	Date Completed	Source
GP Discharge Letter	Mallanreddy, Indra	19/05/2021	CHELWEST
GP Discharge Letter		19/05/2021	ICHT
Gynaecology and Maternity		10/02/2021	ICHT
Gynaecology and Maternity		10/02/2021	ICHT

Referrals (0)

Referred From	Referred To	Initiated On	Source
---------------	-------------	--------------	--------

Allergies (6) | **Summary**

Allergy	Date Onset	Source
Adhesive		ICHT, CHELWEST
Alcohol		ICHT, CHELWEST
debratran	09/04/2021	ICHT, CHELWEST
nitrofurantoin		ICHT, CHELWEST
pectin		ICHT, CHELWEST
Q.V. Bath Oil		ICHT, CHELWEST

Radiology (1) | **Summary**

Report Name	Date Completed	Ordering Clinician	Source
US Chest	09/02/2021	Fox, Kevin	ICHT

Cellular Pathology (0)

Report Name	Date Completed	Ordering Clinician	Source
-------------	----------------	--------------------	--------

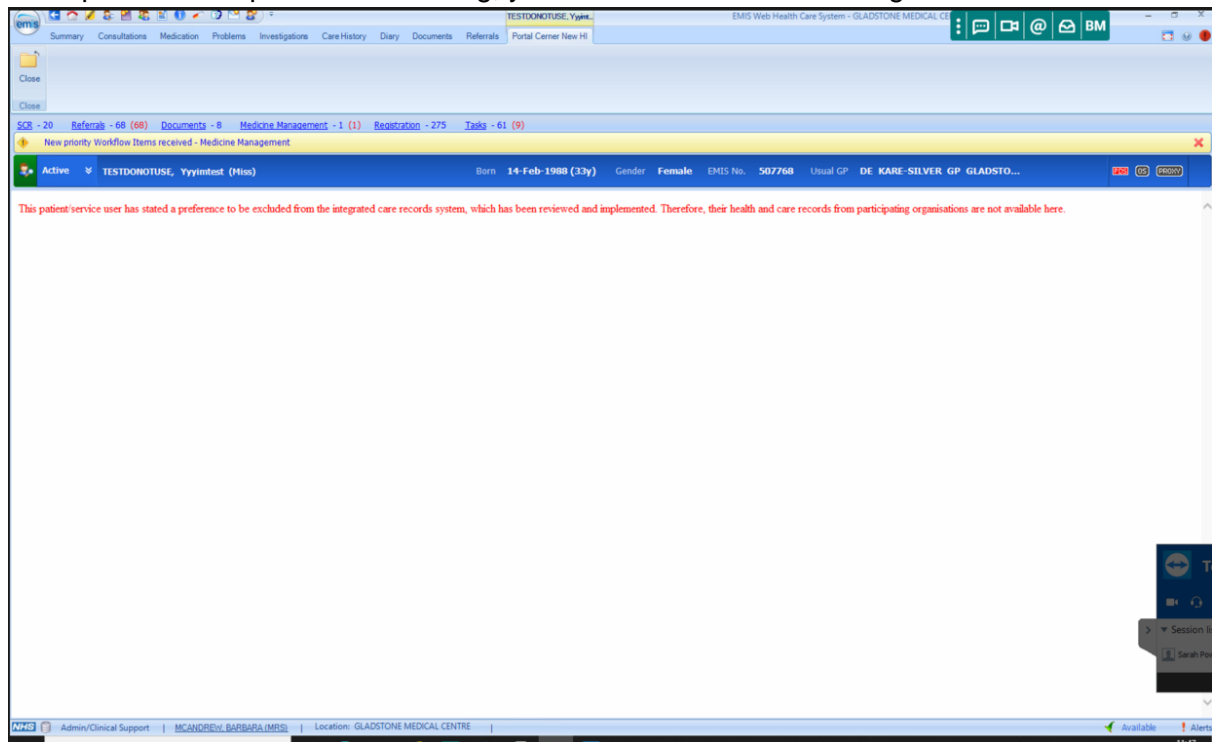
Microbiology (1) | **Summary**

Report Name	Date Completed	Ordering Clinician	Source
Blood Culture	19/05/2021	DAVIES, DAVID	ICHT

Vital signs (12) | **All Results (12)**

Value	Date Completed	Source
Temperature	24/04/2021	ICHT, CHELWEST
38	09/04/2021	ICHT, CHELWEST
37	19/05/2021	ICHT, CHELWEST
40 H	26/01/2021	ICHT, CHELWEST

4. If the patient has opted out of sharing, you will see the below message



5. To close the screen, click the **“Close”** option located in the top left-hand corner, this will bring you back to your EMIS consultation screen.



London Care Record quick user guide

YYYIMTEST, TESTHIENHSNHSCHANGETWO
NHS No 875 148 2452 Gender Male Born 10/10/1990 (32y) Phone 02000 000000

User Guide 2 Source MRNs (4) Partners finished loading: 15/15 Filters Menu

Urgent Care Plan (UCP) exists

All Records Automatic All Sources All Encounters Page Search Reset

Disclaimer: This is an aggregated view of information obtained from participating health and care providers. It is intended to support optimal care through more informed decision making. It is not intended to replace clinical judgement. The data is not manipulated, its validity is determined by the accuracy/quality of original documentation and it may be subject to exclusions as per national guidelines on sensitive data.

Problem List (12) Summary

Problem	Status	Date Onset	Source
Alphanumeric(Confirmed)			ICHT
ampere(Confirmed)			ICHT
Antigen(Confirmed)			ICHT
PA - Periapical(Confirmed)			ICHT
Pain			ICHT
A - ampere(Confirmed)	Active	08/06/2021	ICHT, CHELWEST
B alphanumeric strain(Confirmed)	Resolved	08/06/2021	ICHT, CHELWEST
c antigen(Confirmed)	Active	08/06/2021	ICHT, CHELWEST
D antigen(Confirmed)	Active	08/06/2021	ICHT, CHELWEST
Target Pulse Rate (observable Entity)	active	15/07/2020	BTP

Clinical Correspondence (2) Summary

Report Name	Performed by	Date Completed	Source
Discharge Summary Letter		08/08/2022 16:39:23	ICHT
Clinic Letter		08/06/2022	

Social Care (0)

Mental Health (1) Summary

Report Name	Performed by	Date Completed	Source
WLNT Mental & Physical Health		24/11/2022 12:05:35	WLNT

Procedures (1) Summary

Name	Source
Immunization/vaccination m	ICHT

Family History (1)

Report Name	Performed by	Date Completed	Source
PH: Ear disorder	SMITH, Miss Susan	11/08/2020 00:00:00	NRMC

Social Context (0)

Report Name	Performed by	Date Completed	Source
-------------	--------------	----------------	--------

Quick search

Future Appointments (0)

Appointment Date/Time	Status	Appointment type	Source
-----------------------	--------	------------------	--------

Referrals (1) Summary

Referred From	Referred To	Initiated On	Source
New Road Medical Centre	Oldfield NHS Health Care Trust	27/09/2020 00:00:00	NRMC

Allergies & Adverse Reactions (11)

Medications (1)

Past Meds (0) **Meds Issues (0)**

Medication	Status	Last Issued	Source
------------	--------	-------------	--------

Vaccinations (1)

Diagnostics & Miscellaneous Reports

Care Plans (2) Summary

Report Name	Performed by	Date Completed	Source
Trauma Rehabilitation Prescription		17/06/2021 14:00:00	ICHT
Urgent Care Plan (Read only)		24/11/2022 11:38:38	UCP

Shared Records Systems (1) Summary

Report Name	Source
Urgent Care Plan (Create/Edit)	UCP

Lab results (83) Details

Gamma GT	Gamma GT	123 U/L [H]	<55	20/06/2022 14:19:00	
Urea	Urea	2.3 mmol/L [L]	2.5 - 7.8	19/05/2022 14:19:00	Use therapeutic reference ranges
INR	INR	>12.0 Ratio		19/05/2022 14:19:00	Use therapeutic reference ranges
C-Reactive Protein					
FBC					
FBC					
FBC					
FBC					
FBC					

Order Name INR
Results INR
Value >12.0 Ratio [H]
Reference Range
Specimen Date 19/05/2022 14:35:00
Result Comments Use therapeutic reference ranges
Order Comments
Resulted By TURNER,
Ordering Clinician DERBY WARD ST BERNARDS, WLMHT
Source Imperial College Healthcare NHS Trust

Radiology (1) Summary

Report Name	Date Completed	Ordering Clinician	Source
US Abdomen and pelvis	15/06/2021 17:01:00	RAJ,INDERJEET	ICHT

Cellular Pathology (0)

Microbiology (10)

Alerts (0)

Alert	Date Onset	Source
-------	------------	--------

Vital signs (21) Details

Name/Measurement	Value	Reference Range	Date Resulted	Source
Diastolic Blood Pressure Cuff	80 mm[Hg]	60 - 90	04/08/2022 13:19:00	ICHT
Heart Rate	49 bpm	60 - 100	04/08/2022 13:19:00	ICHT
Respiratory Rate	15 br/min	14 - 20	04/08/2022 13:19:00	ICHT
SpO2	95 %	92 - 100	04/08/2022 13:19:00	ICHT
Systolic Blood Pressure Cuff	120 mm[Hg]	91 - 140	04/08/2022 13:19:00	ICHT

Callouts:

- News feed**
- *Red banner with message displayed if urgent care plan exists**
- You can filter the information and adjust the layout here**
- Expand the section**
- Collapse the section**
- Hover over any row to see further details**
- Switch between views**
- Information from WLNT (RiO) can be found in this widget**
- View urgent care plan**
- *Create new/Edit urgent care plan**
- Indicates number of data items in widget**

***Please note:** for GP practices it is recommended that you create or edit the urgent care plan (UCP) from the Valida client within EMIS or SvstmOne rather than from the LCR

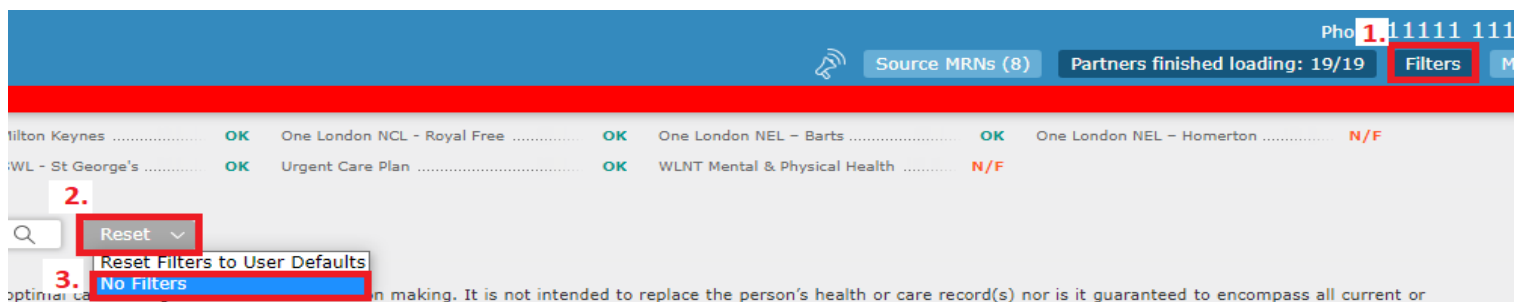
Frequently asked questions

Q) Why am I not able to see information in a widget even though the number in the brackets indicates that there should be information available e.g. number displayed is (0/17)?



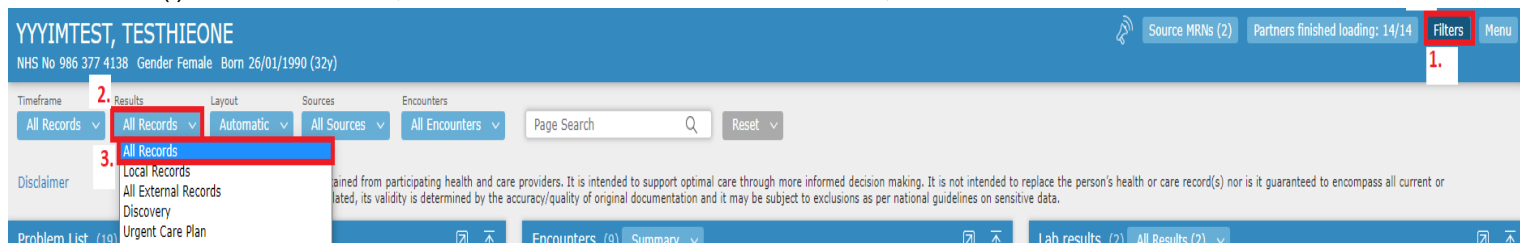
A) This suggests that there is a filter in place limiting the number of results that are being rendered in the LCR.

On the LCR record select **Filters** on the menu bar. The filter menu is displayed. Select the down arrow next to the **Reset** button then select **No Filters**.

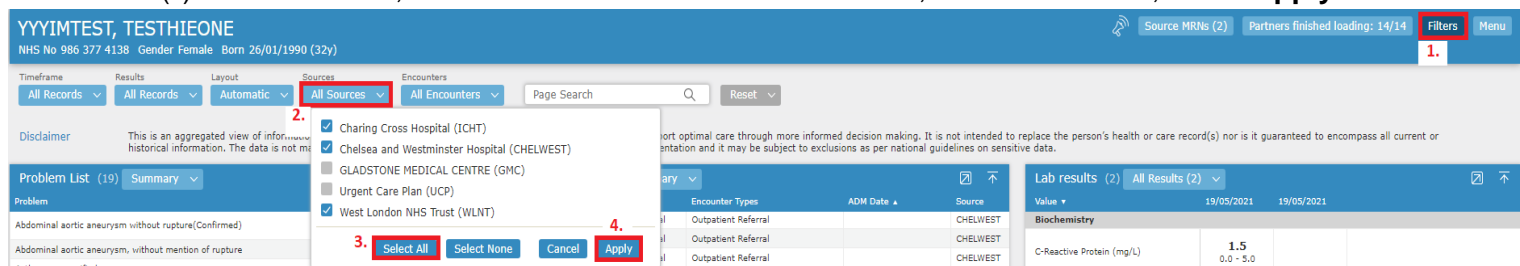


If the filter is still in place try one of the following options:

(i) Select **Filters**, select **All Records** in the filter menu, select **All Records**

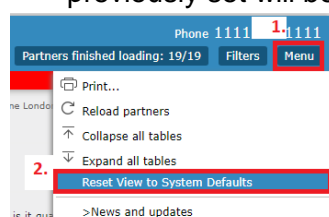


(ii) Select **Filters**, select **All Sources** from the filter menu, select **Select All**, select **Apply**

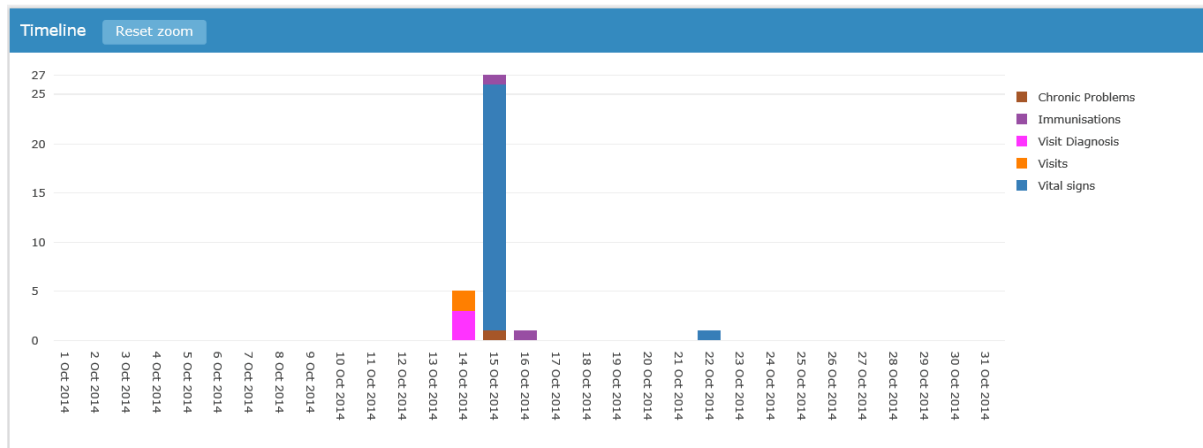


(iii) Select **Menu**, select **Reset View to System Defaults**.

Please note: that when you use this option, any filters or widget customization previously set will be returned to system default settings.



It is possible to drill down and see the same information by day of the month by selecting one bar column of interest. In the example overleaf the bar corresponding to October 2014 has been selected and results were narrowed down consequently to that month of the year.



Disclaimer

To the best of our knowledge and using the available information, this guidance is correct at the time of publishing.

Advice and Support

Should you require any advice and support with this, please contact the Primary Care Systems Facilitation Service:

☎ 020 3350 4050.

✉ nhsnwl.servicedesk@nhs.net