

Clinical Digital Resource Collaborative (CDRC) guide to importing searches into EMIS Web

The following guide will explain how to download and import CDRC's EMIS searches from the CDRC website.

Step 1: Download the .zip file.

- Download the .zip file from the CDRC website and save it to a suitable location on your computer / laptop.
- To do this, right click on the relevant .zip file and press 'Save link as...' Select an appropriate place to save this .zip file on your computer / laptop.

Lipids, Familial Hyperch Guide for EMIS	nolesterolaemia	(FH), PCSK9i & Inclisiran
A suite of Population Reporting searches for EMIS, create optimisation of treatment.	ed by the CDRC can be used identify pat	ients in your practice who might benefit from lipid lowering or
To enable actioning of these Population Reporting search accessed using the CDRC Precision Launcher. This holistic and PCN DES IIF indicators.	nes with guided instruction for patient ca c tool allows for accurate assessment, co	are, please use the CDRC Lipid Management Template which can be ding and management of patients to help meet best practice, QoF
Click on the following links for more information:	Open link in new tab	
Accessing the CDRC Resource Launcher	Open link in new window Open link in incognito window	
▼ Accessing the Population Reporting Sea	Save link as	
To access the CDRC Lipids Population Reporting Sear	Copy link address	d import the following .zip file:
CDRC Quality Lipids (3rd January 2023)		
If you have not performed this process before, please Download and Import .zip files into EMIS:	refer to the Download/ Import guide bel	ow, which provides you with step-by-step instructions on how to

Step 2: Extracting the data from the .zip file

- Open up File Explorer.
- Locate your downloaded .zip file and right-click on it. Please note, this may open a Windows Security warning, please press ok to continue.
- Select 'Extract All...' then 'Extract'.

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• This will create a folder containing an XML document of the downloaded .zip file.

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Step 3: Importing the XML document into EMIS

- Open up EMIS Web and click on the EMIS ball in the top left hand corner.
- Go to Reporting > Population Reporting.



- Add a new folder by right-clicking on your organisation name or on an existing folder and click on 'Add > Folder'.
- You can name this folder 'CDRC Resources'.



CDRC Supporting Clinical Decisions

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• With this new, or existing folder highlighted, click on 'Import' located in the menu ribbon.



- This will open the Enquiry Document Import menu.
- Select '...' next to the Enquiry Document search bar. This will open File Explorer.



• Open the appropriate folder, which in this example is CDRC Quality Lipids (3rd January 2023) and select the XML Document CDRC Quality Lipids (3rd January 2023).

s PC > Documents > EMIS Resources > Res	ource Files > CDRC Quali	ity Lipids (3rd February 2	023)
r			
Name	Date modified	Туре	Size
CDRC Quality Lipids (3rd January 2023)	06/06/2023 11:58	XML Document	3,155 KB

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- This will upload the searches from this file, which can be seen in the left hand side of the Enquiry Document Import menu.
- Press 'ok' to import this search file.

	Enquiry Document				
	 CDRC Quality Lunds (0.310 ^ P Tupids 1 I SCREENING P Tupids 1 I SCREENING P Tupids 1 I SCREENING P Tupids 1 I Scree P Tupids 1 I Scree P Tupids 2 I Case Find P Tupids 2 I Case Find P Tupids 2 I Manager P Score Scree P Score Scree P Patents altic P Patents altic P Patents altic P Patents altic 	No report selected.		duled	Code System
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- A new subfolder will be created automatically, in this example, named CDRC Quality Lipids (3rd January 2023).
- This folder will contain the searches included in this search file.
- Focused CDRC searches are prefixed with an '?'. Searches not prefixed with a '?' are supporting searches that are used to created CDRC's focused searches.

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	Population Counc	70	LdSL RUIT	Search Type	Scheudieu	Code System	
ZUDIOS I SCREENING FOR PEOPLE AT RISK OF CVD	250	406	22 Eab 2022	Patient		N/A	
2 Zinids 1.1 Screening - Target Of CVD Risk Assessment - eligible for NHS	202	83%	23-Feb-2023	Patient		SNOMED CT	
2 I pids 1.2 Screening - Target CVD Risk Assessment - has LTC.	19	5%	03-Feb-2023	Patient		SNOMED CT	
2 Lipids 1.3 Screening - Target CVD Risk Assessment - not NHS HC, n	44	12%	03-Feb-2023	Patient		SNOMED CT	
2Lpids 2 SCREENING FOR FAMILIAL HYPERCHOLESTEROLAEMIA				Patient		N/A	
?Lipids 2.0 Case Finding - Consider screening for familial hypercholesterol	26	1%	22-May-2023	Patient		N/A	
¿Lipids 2.02 Case Finding - Consider screening for FH - highest risk pa	1	4%	03-Feb-2023	Patient		N/A	
?Lipids 2.2 Case Finding - Code for FH but no genetic code - consider g	18	1%	03-Feb-2023	Patient		SNOMED CT	
?Lipids 3 CONSIDER STARTING/RESTARTING LIPID LOWERING				Patient		N/A	
?Lipids 3.0 Management - Consider Lipid Lowering	650	7%	03-Feb-2023	Patient		N/A	
?Lpids 3.1 Management - Consider lpid lowering for Secondary Prevention	36	1%	03-Feb-2023	Patient		N/A	
?Lipids 3.2 Management - Consider lipid lowering for Primary Prevention	359	4%	23-Feb-2023	Patient		N/A	
🔑 1. Familal Hypercholesterolaemia				Patient		N/A	
2. Age>40 yrs with Type 1 diabetes >10 years				Patient		N/A	
Details Definition Age / Sex Trend Population Included Population Exclud	ed						
	No rep	ort sele	cted				