

EMIS WEB USER GROUP

November 2018



- **New Releases & Headline Changes**
 - v8.5 & v8.6
- **Other News, Hot Topics & Hints & Tips**
 - Latest Snomed Updates
 - Summary Care Record Additional Info new patient alert

Current status of releases

Release	Controlled Rollout	General Release
EMIS Web 8.6	16 October 2018	14 December 2018*
EMIS Web 8.5	7 September 2018	9 November 2018*
EMIS Web 8.4	3 June 2018	<u>Controlled Rollout only</u>
EMIS Web 8.3	30 May 2018	24 September 2018
EMIS Web 8.2	27 April 2018	12 June 2018
EMIS Web 8.1	11 April 2018	Controlled Rollout only
Release notes for earlier versions of EMIS Web are available on Historical EMIS Web release notes .		

*subject to change

V8.5



Unfiled (unknown date/time) GP2GP inbox

A new Unfiled (unknown date/time) task inbox has been added in Workflow Manager to the GP2GP section. The new inbox will display tasks for any patients who meet ALL of the following criteria:

- Left your practice to register at another practice.
- Had data added to their record at the new practice without a date.
- Returned to your practice via GP2GP.

GP2GP cont....

As the entry on the record was not dated, this prevented it from filing when the GP2GP filing task was completed.

A task is created per affected patient (some patients may have duplicate tasks if they have left and returned on multiple occasions) displaying the Sending organisation's record (incoming) on the left-hand side, and Your organisation's record (existing) on the right-hand side.

Any unknown date record entries are displayed in the incoming record section and you can then select to 'Merge with existing file' or 'Reject record'. Merging the records will add all the undated entries to the patient's record and rejecting the record will complete the task with no further action.

The defect preventing the unknown date items from filing has been fixed in a previous release. These are the only tasks you will receive and need to complete; no more will be added to the inbox.

New GP2GP Inbox cont....

The screenshot displays the EMIS Web Health Care System interface. At the top, there's a navigation bar with 'Workflow Manager' and 'Document Manager' tabs. Below this is a toolbar with icons for 'Workflow View', 'Config', 'Change Owner', 'View History', 'Add Note', 'Delete Note', and 'Print'. A status bar shows various counts: SCR - 38, Test Requests - 35, Referrals - 1 (1), GP2GP - 21 (21), Medicine Management - 30 (30), Registration - 289 (17), Lab Reports - 31 (18), Tasks - 702 (320), and a '2 more' link. The main area is divided into a left sidebar and a central table. The sidebar has a 'Global View' section with a list of categories and their counts: Tasks (4524,2534), Lab Reports (150,54), Registration (289,17), Medicine Management (77,77), and GP2GP (56,56). Under GP2GP, there's a 'Requests' section with a list: Pending Send, Outstanding (4, 4), Rejections, Records Received, Unfiled (8, 8), Unfiled (unknown date/time) (21), Medication Authorisation (7, 7), Allergy Degrade, Event Degrade, Filed Records, and Requests Received. The central table has columns: Patient Name, Action by Date, Created by, and Created Date. It shows a list of 10 entries, all dated 09-Aug-2018, with a 'Created Date' of 02/08/2018 23:25:18. The table is partially obscured by a large, semi-transparent watermark.

Patient Name	Action by Date	Created by	Created Date
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18
	09-Aug-2018		02/08/2018 23:25:18

Organisation Config

A new option to search for users and services that have been made inactive has been implemented in the Find User and Find Service screens.

Selecting the **Include Inactive** checkbox allows you to search all active and inactive users/services at your organisation, any inactive users/services found are marked with (Inactive) next to their name. If you select an inactive user/service, you're automatically prompted to activate the user with the following message:

- The selected user/service is inactive. Do you wish to activate the user/service now? Yes/No

Patient Services – Online Users Précis Bar

A new précis bar is now displayed in the Online users section of Registration. The bar displays the details of the patient you're currently viewing (title, forename and surname).

The reason for the addition is due to the fact you could have one patient selected in the Registration screen, and a different patient/user selected in Online users. The précis bar clarifies which user you're dealing with

emis EMIS Web Health Care System - EMISv

Registration Carers Online users

Find online user Edit user Close account Identity verification Print PIN Email PIN Print and email PIN Reset account key

Find Edit online user PIN document Account key

[Documents](#) - 11 [Medicine Management](#) - 4 (4) [Registration](#) - 38 (7) [Tasks](#) - 53 (6)

Online user: **NOBLE, Janet (Mrs)**

<u>Demographics</u>		<u>Contact details</u>	
Title	Mrs	House name/Flat number	13 Tanfield Road
Family name	Noble	Number and street	
Given name	Janet	Village	Rawdon
Date of birth	13-Jun-1966	Town/city	Leeds
Main Language	English	County	West Yorkshire

Online user account closure email

When an online user account is closed, the patient will now be sent an automatic email by the practice to advise them of the account closure. The email contains the following information:

Dear [Patient name] Your online services account has been closed as requested. If you did not request this closure, please contact the practice immediately.

Yours sincerely,[Org name]

Snomed CT Changes - Detailed view pane

The mapped SNOMED CT concept ID is now displayed in the Detailed View pane when a code is selected in the following modules:

- Problems
- Investigations
- Care History

The screenshot shows a web interface for 'Detailed View' of a medical condition. The title 'Asthma' is in bold. Below it, 'Authorising user' is listed as 'TEST, Emis (Dr)'. A red oval highlights the 'Read code' 'H33' and the 'SNOMED CT concept ID' '195967001'. At the bottom, a table shows a date of '28-Aug-2018'.

Detailed View	
Asthma	
Authorising user	TEST, Emis (Dr)
Read code	H33
SNOMED CT concept ID	195967001
Date	Value
28-Aug-2018	

The mapping has been implemented using the published [NHS Digital](#) clinically assured [Read to SNOMED CT mapping file](#).

Find and add mapped Readcodes

If you type or paste a SNOMED CT concept ID into the search field on the Add a Code screen, the mapped Read codes will now be displayed in the search results.

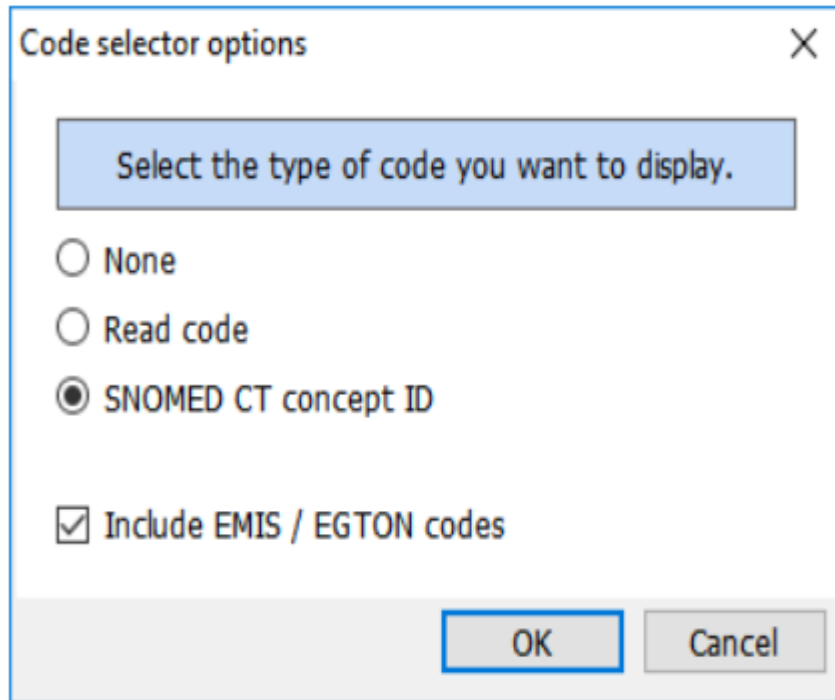
By searching on a concept ID, you can use the search results to ensure that you are adding a Read code that maps to a clinically equivalent SNOMED CT code based on the clinically assured NHS Digital [Read to SNOMED CT mapping file](#).

For example, the SNOMED CT term 'Asthma' has a concept ID of 195967001. If you search on this concept ID in the Add a Code screen, the following Read code terms are displayed:

- Asthma
- Asthma NOS
- Asthma unspecified
- Bronchial asthma (syn)
- Hyperreactive airways disease (syn)

Display SNOMED CT concepts ID's

In the Add a Code screen options, you can now choose to display SNOMED CT concept IDs in place of Read codes.



Code selector options

Select the type of code you want to display.

☐ None

☐ Read code

☒ SNOMED CT concept ID

☒ Include EMIS / EGTON codes

OK Cancel

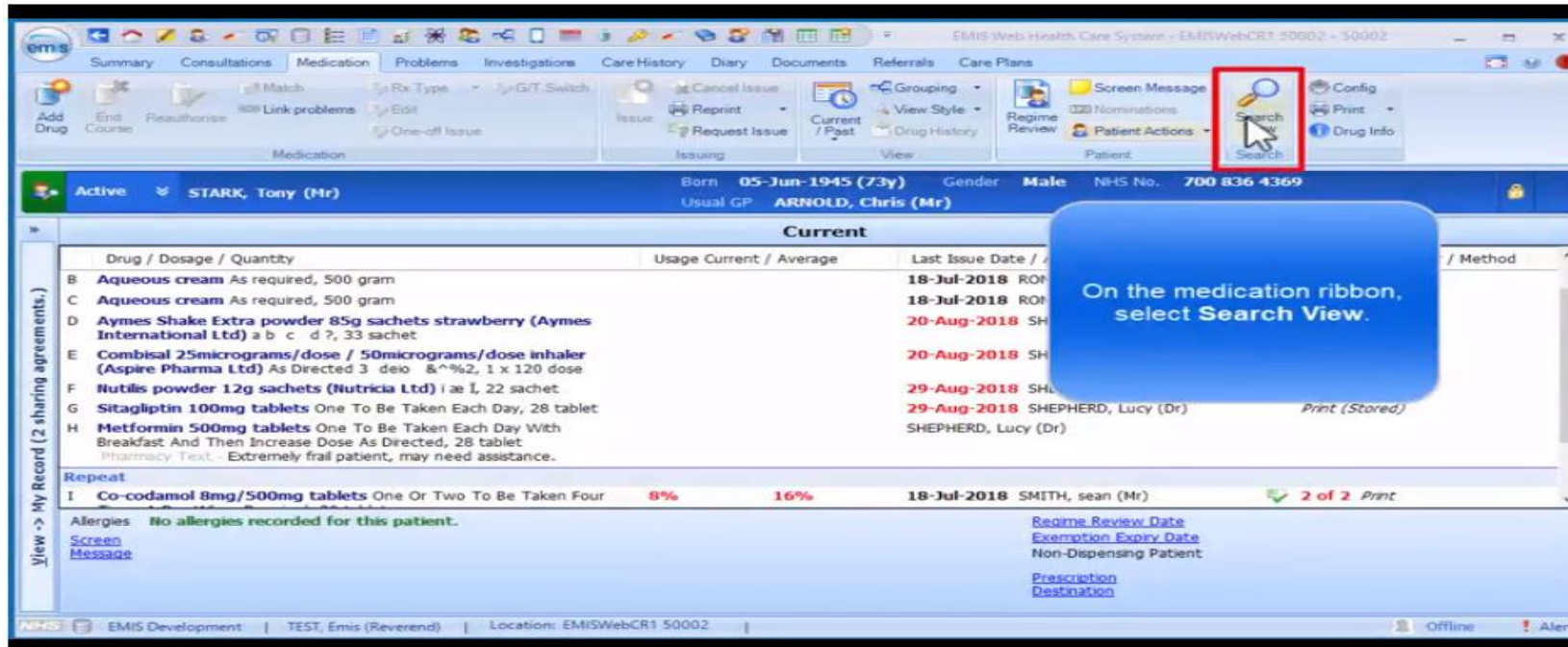
SNOMED CT concept ID option selected

This option allows you to view the mapped concept IDs of all Read codes displayed in the Add a Code screen. This example demonstrates how to confirm a search on a concept ID has brought back the correct results for the clinically equivalent codes in SNOMED CT.

Search functionality in the Medication Screen

In the Care Record > Medication screen, you can now use the Search View icon to search for a medication using a combination of the following criteria:

- Name
- Dosage
- Quantity
- Pharmacy/Patient text



The screenshot displays the EMIS Web Health Care System interface. The top ribbon includes various icons for medication management. The 'Search View' icon, which depicts a magnifying glass over a document, is highlighted with a red rectangle. A blue callout box with white text points to this icon, stating: 'On the medication ribbon, select Search View.' Below the ribbon, the patient's details are shown: STARK, Tony (Mr), born 05-Jun-1945 (73y), male, NHS No. 700 836 4369, with a usual GP of ARNOLD, Chris (Mr). The main area lists current medications, including Aqueous cream, Aymes Shake Extra powder, Combisal inhaler, Nutilis powder, Sitagliptin tablets, and Metformin tablets, each with dosage and quantity information. A 'Repeat' section shows Co-codamol tablets. The bottom of the screen includes a status bar with 'EMIS Development', 'TEST, Emis (Reverend)', and 'Location: EMISWebCR1 50002'.

Drug / Dosage / Quantity	Usage Current / Average	Last Issue Date /	Method
B Aqueous cream As required, 500 gram		18-Jul-2018	RON
C Aqueous cream As required, 500 gram		18-Jul-2018	RON
D Aymes Shake Extra powder 85g sachets strawberry (Aymes International Ltd) a b c d 7, 33 sachet		20-Aug-2018	SH
E Combisal 25micrograms/dose / 50micrograms/dose inhaler (Aspire Pharma Ltd) As Directed 3 deio &^%2, 1 x 120 dose		20-Aug-2018	SH
F Nutilis powder 12g sachets (Nutricia Ltd) i ae I, 22 sachet		29-Aug-2018	SH
G Sitagliptin 100mg tablets One To Be Taken Each Day, 28 tablet		29-Aug-2018	SHEPHERD, Lucy (Dr)
H Metformin 500mg tablets One To Be Taken Each Day With Breakfast And Then Increase Dose As Directed, 28 tablet			SHEPHERD, Lucy (Dr)
Pharmacy Text - Extremely frail patient, may need assistance.			
Repeat			
I Co-codamol 8mg/500mg tablets One Or Two To Be Taken Four	8% 16%	18-Jul-2018	SMITH, sean (Mr) 2 of 2 Print

Allegies No allergies recorded for this patient.

Regime Review Date
Exemption Expiry Date
Non-Dispensing Patient
Prescription Destination

Appointments – General Practice Workload Tool


You can now use filters to display specific data by date range, session holder, session category and slot type in the General Practice Workload Tool.

Filters <<


Define filter and then click 'Apply'

Date Filter >>


☒ Range

01-Nov-2017 


 to

29-Jul-2018 


☐ Last

Year 

☐ Next

Week 

☐ Current

Week 

Session Holder (12/12) >>

Session Category (7/8) >>

Slot Type (8/8) >>

Appointments – Moving appointments to different slot lengths

A message is now displayed when cutting/copying an appointment slot and pasting it to another appointment slot with a differing duration:

- The duration of the selected slot does not match the duration of the previous slot. Are you sure you want to continue?
- Selecting Continue will complete the action and the appointment will adopt the duration of the slot it was moved to, selecting cancel will cancel the action completely.

GPES data viewing updates

In Enquiry Manager the latest GPES extracts are now displayed in individual monthly folders. You can view any report submitted by selecting the report, and then clicking **View in Search Manager** on the ribbon. This takes you to Population Reporting where you will now have the option to view results at a patient-level within list reports, previously this option was not available. This will enable you to view, export and print patient-level data included in the reports.

GPES data viewing updates cont...

EMIS Web Health Care System - NDA Latest HSCIC Testpack -...

Population Reporting Enquiry Manager FP34D Reports MIQUEST Batch Data Manager

Report Viewer

List Report to output NDA001 of population selected in NDACC001

Edit Report Print Export Flat Hierarchy Close

Edit Actions View Close

List Report to output NDA001 of population selected in NDACC001

Parent Population: Cohort Count - NDACC001
Last Run: 27-Jul-2018 08:57 **Relative Date:** 31-Mar-2019

Population Count	Males	Females
4157	2012	2145

GPES Patient Details					Ethnicity codes		National Diabetes Audit Diabetes Mellitus diagnosis codes		National Diabetes Audit Diabetes Mellitus diagnosis codes			
NHS_NUMBER	DATE_OF_BIRTH	POSTCODE	PRACTICE	SEX	DATE	CONCEPT_ID	DATE	CONCEPT_ID	DATE	CONCEPT_ID	DATE	CO
9435464556	11-Apr-1937	NE40 3HR	G00052	2			15-Aug-2018	127013003	15-Aug-2018	127013003		
9435464610	21-Oct-1952	BD1 4SP	G00052	2			19-Jul-2018	127013003	19-Jul-2018	127013003		
9435464645	23-Nov-1944	BD10 0JT	G00052	2			16-Jan-2018	754121000000107	16-Jan-2018	754121000000107		
9435464653	28-Dec-1944	BD10 0NJ	G00052	2			13-Dec-2018	190330002	13-Dec-2018	190330002		

Page 1 of 343

NHS EMIS Development | TEST, Emis (Dr) | Organisation: NDA Latest HSCIC Testpack | Location: North East Strategic Health Authority

GPES

New GPES
the Audit
been view

cluded in
have

EMIS Web Health Care System - NDA Latest HSCIC Testpack - -129542

Scanning Document Audit Trails Prescription Printin Legacy Data Mappin Agreements Administratio Patient Archive EMAS Manager Non-Patient Data Transfe Library

Patient Record Archived Patients Registration Record Access System Security System Audit Carer Audit MHS Logs Online users Print Export

Filters

Define filter and then click 'Apply'

Date Filter

☒ Filter by Date

Date is 07-Aug-2018 and 07-Aug-2018

User Filter

☒ Filter by User

Click search button

Event Type

☒ Filter by Event Type

IdentityVerification
Online Patient Services
Code Conversion
SCI store site
External Request
GPES Data Viewer

Action

☒ Filter by Mode

Add
Delete
Edit
Reference
Export
Print

Date	Time	Action	Details	User
07-Aug-2018	11:11:28	Audit Trail Filtered Search View	System Audit filtered search.	TEST, Emis (Dr)
07-Aug-2018	11:11:12	Audit Trail Filtered Search View	System Audit filtered search.	TEST, Emis (Dr)
07-Aug-2018	11:00:40	GPES Extracts View	Extract Name: National Diabetes Audit 2018-19 ...	TEST, Emis (Dr)
07-Aug-2018	11:00:15	GPES Extract Results Print	Report Name: List Report to output NDA002 of ...	TEST, Emis (Dr)
07-Aug-2018	11:00:01	GPES Extract Results Export	Report Name: List Report to output NDA002 of ...	TEST, Emis (Dr)
07-Aug-2018	10:58:50	GPES Extract Results View	Report Name: List Report to output NDA002 of ...	TEST, Emis (Dr)
07-Aug-2018	10:58:47	GPES Extract Results Export ...	Report Name: List Report to output NDA002 of ...	TEST, Emis (Dr)
07-Aug-2018	10:58:33	GPES Extract Results View	Report Name: List Report to output NDA002 of ...	TEST, Emis (Dr)
07-Aug-2018	10:56:46	GPES Extract Results Print	Report Name: List Report to output NDA001 of ...	TEST, Emis (Dr)
07-Aug-2018	10:56:23	GPES Extract Results Export	Report Name: List Report to output NDA001 of ...	TEST, Emis (Dr)
07-Aug-2018	10:30:17	GPES Extract Results View	Report Name: List Report to output NDA001 of ...	TEST, Emis (Dr)
07-Aug-2018	09:57:03	GPES Extract Results View	Report Name: List Report to output NDA002 of ...	TEST, Emis (Dr)
07-Aug-2018	09:56:49	GPES Extracts View	Extract Name: National Diabetes Audit 2018-19 ...	TEST, Emis (Dr)

Page 1 of 1

NHS EMIS Development | TEST, Emis (Dr) | Organisation: NDA Latest HSCIC Testpack | Location: North East Strategic Health Authority

V8.6



Change the Status of Multi Problems

You can now change the status of multiple Problems on a patient record at the same time. Select the problems you want to change the status of by using [Ctrl+left-click] or [Shift+left-click], and then on the ribbon, click **Change Status** and select one of the following:

- End Problem
- Reactivate Problem
- Significant Problem
- Minor Problem
- Not a Problem

Replacing a Drug

You can now replace a drug in the Medication screen by selecting a medication and clicking **Replace** on the ribbon. The Replace a Drug screen enables you to edit the drug details and provide a reason for replacing the drug, which is all audited in the Drug History. All replaced drugs are automatically moved to the Past Drugs screen and the Drug History includes the replacement drug details. If you choose to replace a drug when you have a consultation open for a patient, the replaced drug details will also populate in the consultation.

- This option eliminates the need to end a drug before adding a new one.

Snomed CT Phase 1c

As part of our [phased implementation of SNOMED CT](#), new functionality has been added in EMIS Web 8.6 to allow you to use EMIS Health authored [SNOMED CT](#) resources within a Read system.

Code System Tags

- Code system tags have been added to every resource in EMIS Web. The code system tag allows you to quickly see whether a resource contains clinical codes added using a SNOMED CT system.

Run SNOMED CT resources on a Read system

- You can now run a resource such as a search, template or concept that uses SNOMED CT codes on a Read system.

View SNOMED CT resources on a Read system

- You can now view a mapped code list of Read codes used in a resource such as a search, template or concept that has created using SNOMED CT codes in a SNOMED CT system.

<https://supportcentre.emishealth.com/help/care-record/snomed-ct/emis-web-preparation-in-8-6/>

Other News & Hot Topics



Update to Qof Searches v39

- Qof searches were updated from v38 to v39 week of 15th October.
- However, users were still advising their Qof figures had increased or decreased.
- NHS Digital have published further information on the Business Rules and the differences between Read codes and SNOMED CT coding.

https://hscic.kahootz.com/connect.ti/t_c_home/viewBlogArticle?articleID=272569&nextURL=/connect.ti/t_c_home/viewblog?blogid%3D51416

- If you believe that particular codes have been either incorrectly included or omitted from the business rules, please email the NHS Digital Primary Care Domain team at gofrules@nhs.net.

Summary Care Record Additional information

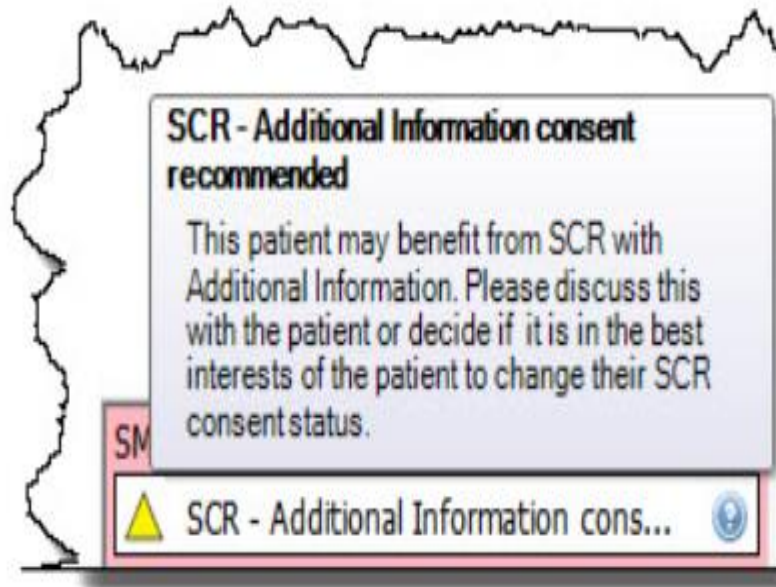
- There are many benefits to both your practice and your patients if they consent to additional information being added to their Summary Care Record ([SCR](#)):
- **Help respond to winter pressures** – additional information in the SCR can increase the ability of urgent and emergency care clinicians to make informed clinical decisions.
- **Increase efficiency and effectiveness** through more integrated care and reducing time and effort needed when communicating between care settings and when assessing patients.
- **Increase patient safety** by providing access to accurate information such as medical history.
- **Patient empowerment** – increased satisfaction as patients can make their preferences available.
- **Empower health professionals** by providing accurate information and enabling clinicians to make informed decisions when treating patients and planning care.
- **Improve quality of patient care** – improving the quality of patient care through use of patient preferences and overcoming communication barriers, such as for patients with dementia and those who do not speak English.

Summary Care Record Additional information Protocol

We've created a protocol that generates a pop-up alert on patients where additional information consent is recommended.

The protocol has been released **inactive** and can be found in Template Manager > Templates & Protocols > EMIS Library > EMIS Protocols > SCR.

SCR Additional Protocol Alert



SCR - AI consent required alert text

Summary Care Record Additional information cont...

A patient receives this alert when you load their record if either one of the following statements is correct:

- They have implied or expressed consent for a core Summary Care Record and are either moderately or severely frail.
- They have implied or expressed consent for a core Summary Care Record and are on any of the following clinical registers:
 - CAN001 – Cancer register
 - CHD001 – CHD register
 - [COPD](#)001 – COPD register
 - DEM001 – Dementia register
 - DM017 – Diabetes register
 - EP001 – Epilepsy register
 - HF001 – Heart Failure register
 - LD003 – Learning Disabilities register
 - MH001 – Mental Health register
 - PC001 – Palliative Care register
 - STIA001 – Stroke/TIA register
- When a pop-up alert displays on a patient record, you can double-click on the alert to run the SCR – Additional Information library item. The library item allows you to quickly and easily record a patients' consent for additional information to be added to their SCR.
- Patients who have either expressed dissent for SCR or who have already expressed consent to include Additional Information in their SCR will not receive this alert.

Additional Information library item - clinical template

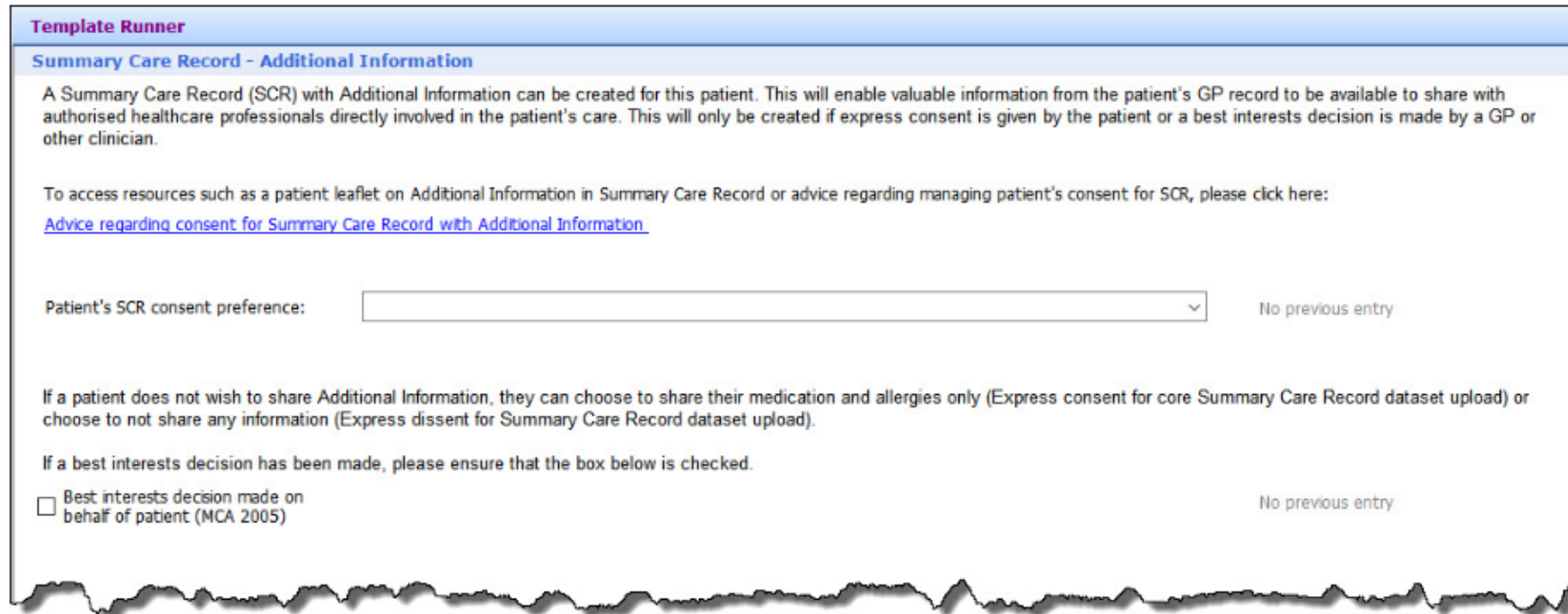
SCR – Additional Information is a library item **section**, and can be found in Template Manager > Library Items > EMIS Library.

The library item prompts you to record a patient's Summary Care Record consent preference. You can choose from one of the following three clinical codes:

- 9Ndm Express consent for core Summary Care Record dataset upload.
- 9Ndn Express consent for core and additional Summary Care Record dataset upload.
- 9Ndo Express dissent for Summary Care Record dataset upload.

If you record a patient's SCR preference using the library item, this updates the patient's SCR consent preferences stored locally in EMIS Web and also on the Spine.

Additional Information library item – clinical template



Template Runner

Summary Care Record - Additional Information

A Summary Care Record (SCR) with Additional Information can be created for this patient. This will enable valuable information from the patient's GP record to be available to share with authorised healthcare professionals directly involved in the patient's care. This will only be created if express consent is given by the patient or a best interests decision is made by a GP or other clinician.

To access resources such as a patient leaflet on Additional Information in Summary Care Record or advice regarding managing patient's consent for SCR, please click here:
[Advice regarding consent for Summary Care Record with Additional Information](#)

Patient's SCR consent preference: No previous entry

If a patient does not wish to share Additional Information, they can choose to share their medication and allergies only (Express consent for core Summary Care Record dataset upload) or choose to not share any information (Express dissent for Summary Care Record dataset upload).

If a best interests decision has been made, please ensure that the box below is checked.

☐ Best interests decision made on behalf of patient (MCA 2005) No previous entry

The library item contains a link to [NHS Digital guidance and resources on additional information](#), such as a printable patient information leaflet which can be given to a patient during a consultation.

The SCR – Additional Information library item is included in the EMIS Library NHS health check template.



You can [insert the library item into a new section](#) in any of your own templates.