



READ2 to SNOMED-CT Reporting Guide

Docman10 – Preparing to switch to SNOMED

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1 READ2 to SNOMED-CT Reporting Guide

SNOMED-CT (referred to as SNOMED throughout this document) is the clinical vocabulary used for electronic health records worldwide.

For customers in England the full SNOMED library will be initially restricted to only the terms that have been approved for use in Primary Care in England by NHS Digital. You can see more guidance from NHS Digital about the implementation of SNOMED on their website:

<https://digital.nhs.uk/services/terminology-and-classifications/snomed-ct/snomed-ct-implementation-in-primary-care>

Considerations

Transition to using SNOMED does not need to be done in parallel with the clinical system.

When changing this setting, the pre-defined Filing and Clinical Codes lists, and the Filing and Intellisense Templates will be cleared of all READ2 codes. These MUST be re-built using the SNOMED codes and there is a MAPPING Tool available to help you.

This guide will take you through the steps required to ensure your current configuration has the READ2 coding as expected and allows you to takes steps to rectify if required, before using the mapping tool, and is to be used in conjunction with the READ2 to SNOMED Mapping Guide.

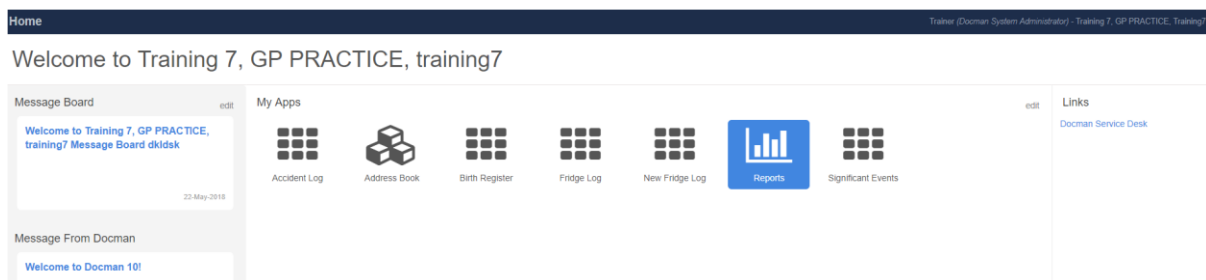
Please read through both documents thoroughly before you start.

2 Reporting on existing READ2 codes

To find all the codes that are currently in use within the Filing and Intellisense Templates, and the Pre-defined Filing and Clinical Codes lists, you need to run the following reports.

PLEASE NOTE – if you do not create these reports, when you switch to SNOMED, you will have no reference of the original READ2 codes that have previously been used within these templates & lists.

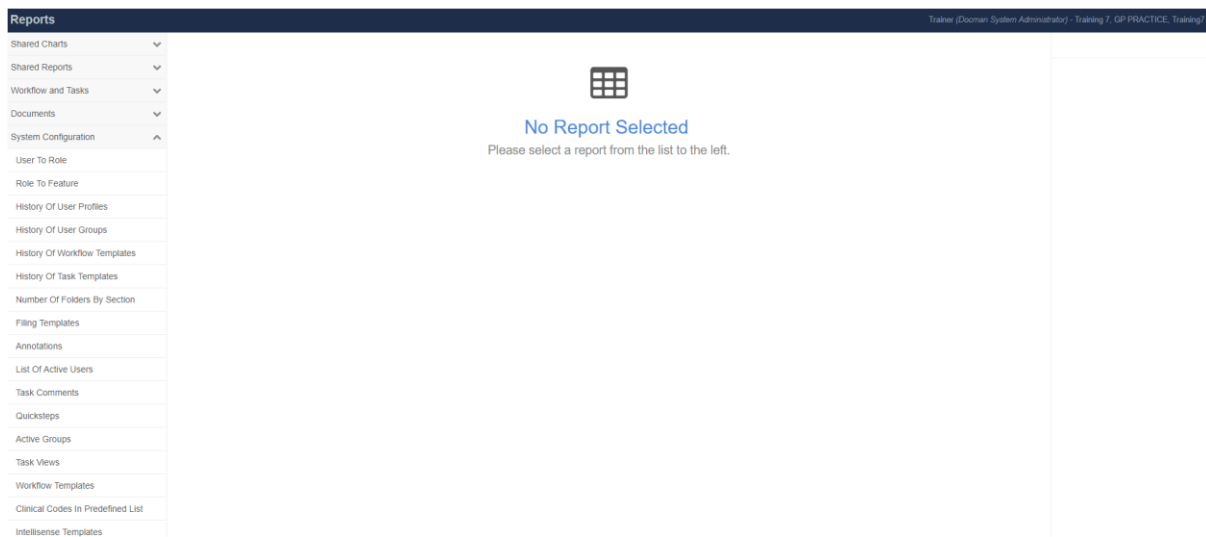
2.1 Access the Reports App from the Home screen



(Please see the separate Reports guide, if you have not accessed reports before)

2.2 Intellisense templates

Within Reports, choose System Configuration, Intellisense templates, and run the report.



Reports Trainer (Docman System Administrator) - Training 7, GP PRACTICE, Training

Report Filter: **Intellisenze Templates** Results: 110 Actions

No Filters

This report does not have any filters.

[Run Report](#)

Template Name	Section	Keywords	Clinical Codes
Department: Accident & Emergency	Patients	A & E, accident and emergency, a&e, Emergency Department, Accident & Emergency	Seen in hospital casualty
Department: Antenatal Clinic	Patients	Antenatal	Seen in antenatal clinic
Department: Back Pain Clinic	Patients	back pain clinic	Seen in pain clinic
Result: Biochemistry	Patients	biochemistry	Result
Department: Breast Clinic	Patients	breast clinic	Seen in breast clinic
Department: Cardiology	Patients	Cardiology, Cardiologist	Seen in cardiac clinic
Department: Chiroprody	Patients	chiroprody, chiroprodist	Seen in chiroprody clinic
Department: Dermatology	Patients	dermatology, dermatologist	Seen in dermatology clinic
Department: Diabetic Clinic	Patients	Diabetic, diabetes	Seen in diabetic clinic
Department: Family Planning	Patients	family planning	Seen in family planning clinic
Department: Fracture Clinic	Patients	fracture clinic	Seen in fracture clinic
Department: Gastroenterology	Patients	gastroenterology, gastroenterologist	Seen in gastroenterology clinic
Department: Genito Urinary Clinic	Patients	STD, Sexually Transmitted Disease	Seen in GU medicine clinic
Department: Gynaecology	Patients	Gynaecology, Gynaecologist	Seen in gynaecology clinic
Result: Haematology	Patients	Haematology	Seen in haematology clinic
Result: Immunology	Patients	Immunology	Seen in immunology clinic
Department: Maxillofacial	Patients	Maxillofacial	Seen in plastic surgery clinic
Result: Microbiology	Patients	Microbiology	Microbiology
Department: Nephrology	Patients	Nephrology, Nephrologist	Seen in nephrology clinic
Department: Obstetrics	Patients	obstetrics, obstetrician	Seen in gynaecology clinic
Department: Occupational Therapy	Patients	Occupational Therapy	Seen in occupational therapy

Export Result

Add to My Reports

Add to Shared Reports

QUICK TIP: you may want to export and save the results to Excel.

2.3 Filing templates

Within Reports, choose System Configuration, Filing, Templates, and run the report.

Reports Trainer (Docman System Administrator) - Training 7, GP PRACTICE, Training

Report Filter: **Filing Templates** Results: 9 Actions

No Filters

This report does not have any filters.

[Run Report](#)

Template Name	Section	Clinical Codes
Clinical Letter	Patients	
Discharge Summary/Report	Patients	Discharge summary report
Result	Patients	Result
Admin Letter	Patients	Administration
Opticians Letter	Patients	Seen by optician
Unscheduled Care	Patients	
DNA Letter	Patients	DNA hospital appointment
Consent Form	Patients	Administration
New Patient Registration Form	Patients	

Export Result

Add to My Reports

Add to Shared Reports

2.4 Filing and Clinical codes in Predefined list

Within Reports, choose System Configuration, Clinical Codes in Pre-defined List, and run the report.

The screenshot shows the 'Reports' interface with the following components:

- Header:** 'Reports' on the left, 'Trainer (Docman System Administrator) - Training 7. OF PRACTICE, Training' on the right.
- Filter:** 'Report Filter' dropdown.
- Table Title:** 'Clinical Codes In Predefined List'.
- Results:** 'Results: 2'.
- Table:** A table with columns: List Type, Code, Term, Unit, Min, Max.
- Left Panel:** 'No Filters' message: 'This report does not have any filters.'
- Right Panel:** 'Export Result' section with 'Add to My Reports' and 'Add to Shared Reports' buttons.
- Buttons:** 'Run Report' button at the bottom left.

List Type	Code	Term	Unit	Min	Max
Filing	S	Administration			
	66W2	Bowel cancer screening programme			
	SN3	Did not attend bowel cancer screening			
	SN0B	Discharge summary report			
	SN4H	DNA hospital appointment			
	SN33	Letter encounter			
	SN33	Letter encounter from patient			
	SN35	Letter encounter to patient			
	SN36	Letter from consultant			
	SNL	Letter from outside agency			
	SN36	Letter from specialist			
	Sc0B	Referral			
	Sc0C	Result			
	Sc0D	Scanned document			
	SN1N	Seen in antenatal clinic			
	SN0W	Seen in audiology clinic			
	SN0Y	Seen in baby clinic			
	SN1YF	Seen in bariatric surgery clinic			
	SN0A	Seen in breast clinic			
	SN0Z	Seen in burns clinic			
	SN1P	Seen in cardiac clinic			
	SN1P	Seen in cardiology clinic			
	SN1D	Seen in chest clinic			
	SN0B	Seen in chiropody clinic			
	SN0J	Seen in cholesterol clinic			
	SN0	Seen in clinic			
	SN1e	Seen in colposcopy clinic			
	SN4M	Seen in day surgery unit			
	SN1S	Seen in dermatology clinic			
	SN1Q	Seen in diabetic clinic			
	SN1v	Seen in diabetic eye clinic			
	SN1L	Seen in diabetic foot clinic			
	SN0H	Seen in dietician clinic			
SN0Z	Seen in drug rehabilitation centre				
SNAN	Seen in early pregnancy unit				
Coding	H33	Asthma			
	8A3	Bowel cancer screening declined			
	66W2	Bowel cancer screening programme			
	C10	Diabetes mellitus			
	F26	Migraine			
	246	O/E - blood pressure			

Please keep these reports safe as these are your only reference to the READ2 coding that was previously used.

2.5 A note on Abbreviations

Considerations to be aware if you have created a list of abbreviations for clinical coding

You may have configured Docman to respond to abbreviations for clinical coding terms that you use locally. For example, using "MIA" as an abbreviation for Acute Myocardial Infarction.

These settings do not map the abbreviation to the code, they simply allow the system to search for the key word (i.e. MIA) that you have associated with the code (Acute Myocardial Infarction).

Since there is no mapping as such, as you switch over to SNOMED, the principle still applies. The system will search for the key word within the SNOMED coding structure, rather than READ2.

There is no report available for these abbreviations. Please revisit this section, once the switch to SNOMED is complete.