

Exporting search results to Excel

In this section you will be shown how to:

• Export your list of patients to Excel



Example of use 1:

By exporting your lists to Excel, you can print them and use Excel functions for further analysis.

Export lists to Excel when it's more appropriate to internally review patients rather than invite them in, e.g. producing a list of DOAC4 patients. You can then send the list to the appropriate colleague for review, e.g. GP or pharmacist.

Example of use 2:

Should you choose to contact DOAC2 and DOAC3 patients via SMS rather than by letter, then the spreadsheet contains patient (EMIS) numbers which can be imported into your SMS provider. (Note this is only for practices who wish to SMS the patients with an external application). Otherwise send them an SMS from within PatientChase in the usual manner.



Step 1 – Export your list to Excel

Right click over the word Results and select 'Export Search to Excel'.





Excel will open instantly and display all the patients in your search.

You can now save it as an Excel workbook or csv file or simply print it.

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13	1601				Mr	M			4.5E+09					
14	2408				Mr	M			4.11E+09					
15	9525				Mrs	F			4.08E+09					
16	20653				iMr	м			4.02E+09					
17	22795				Mrs	F			4.31E+09					
18	2190				Mr	M		1	4.63E+09					
19	25987				Mrs	F		;	4.11E+09					
20	501146				Mr	M			4.57E+09					
21	500357				Miss	F			4.33E+09					
22	2430				Mr	M		•	4.04E+09					
23	3015				Mrs	F			4.88E+09					
24	6845				Mrs	F			4.11E+09					
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26	11291				Mrs	F			4.11E+09					
27	20936				Miss	F			4.81E+09					
28	21756				Mrs	F		Flat 1 Dym	4.97E+09					
29	12163				Mr	M			4.5E+09					
30	23277				Mrs	F		1	4.64E+09					
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33	6147				Mr	M			4.1E+09					
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Notice the EmisNo column which can be imported into your SMS provider's software (if you are using an external SMS application). Otherwise use PatientChase to SMS the patients in the usual manner.



In this example, a search for just DOAC4 patients was done. Scrolling across the columns of the resulting spreadsheet shows detail about the drug interactions which can be reviewed (by the GP or pharmacist) without necessarily inviting the patient.

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	W	X	Y	Z						
1	DOAC4 - DOAC Rx Interactions	Comment	CrCl	HasBled						
		HASBLED >=3 with No Ix(Lft,Hb,eGFR) in last 3m.,On DOAC with no Diagnosis of AF or PE. Please								
2	DOAC4	دد4 review notes.,Rx Interaction:Antiplatelet (Pharmacodynamic) - Consider GI Cover								
		No CrCl no eGFR in last year,No Creatinine in last year. Unable to calculate correct Dose,Rx								
3	DOAC4	4 Interaction:Verapamil (mod CYP3A4.mild-mod PGP) - Caution								
		No CrCl no eGFR in last year,No Creatinine in last year. Unable to calculate correct Dose,Rx								
4	DOAC4	Interaction:Antiplatelet (Pharmacodynamic) - Consider GI Cover	0	1						
		No CrCl no eGFR in last year,No Creatinine in last year. Unable to calculate correct Dose,Rx								
5	DOAC4	DOAC4 Interaction:NSAIDs (Pharmacodynamic) - Consider GI Cover								
		CrCl 40-60 with No Ix(Lft,Hb,eGFR) in last 6m,For CrCl>50 and HASBLED >=3 or GI Risk eg Drugs,								
		Consider Rivaroxaban at 15mg or Apixaban at 2.5mg or Edoxaban at 30mg,Rx Interaction:NSAIDs								
		(Pharmacodynamic) - Consider GI Cover,Rx Interaction:Simvastatin (Substrate of CYP3A4.some PGP) -								
6	DOAC4	Not listed in SPC	50.96	2						
		CrCl 40-60 with No Ix(Lft,Hb,eGFR) in last 6m,Only Recommend Apixiban 2.5mg with Age>75-79 and								
		Weight 50-60Kg or HASBLEED >=3,Rx Interaction:Amiodarone (mod CYP3A4.mild-mod PGP) -								
7	DOAC4	Caution,Rx Interaction:Simvastatin (Substrate of CYP3A4.some PGP) - Interaction Unlikely	48.1	1						
		CrCl 40-60 with No Ix(Lft,Hb,eGFR) in last 6m,Only Recommend Apixiban 2.5mg with Age>75-79 and								
		Weight 50-60Kg or HASBLEED >=3,Rx Interaction:Simvastatin (Substrate of CYP3A4.some PGP) -								
8	DOAC4	Interaction Unlikely	44.79	1						
		Rivaroxaban dose of 15mg recommended for Age and ClCr,Rx Interaction:Simvastatin (Substrate of								
9	DOAC4	CYP3A4.some PGP) - Not listed in SPC. Interaction not expected	43.78	1						
10		No CrCl no eGFR in last year, No Creatinine in last year. Unable to calculate correct Dose	0	1						
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