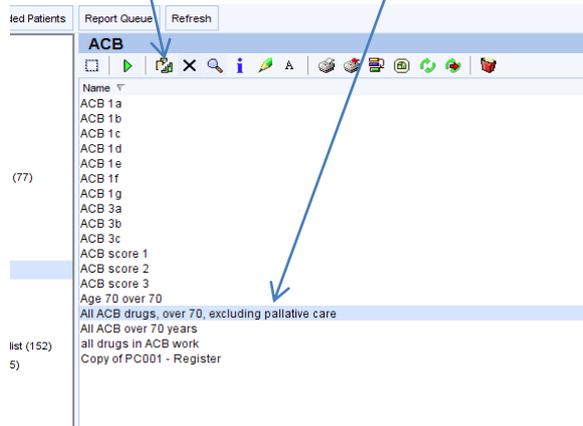


ACB SYSTEM 1 SEARCHES

Import searches

Select All ACB drugs over 70 excluding palliative care

Select breakdown report

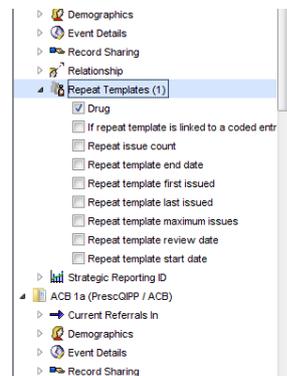


Select Repeat Template and tick the drug box for the following searches:

ACB 1a,1b,1c,1d,1e,1f,1g

ACB score2

ACB 3a, 3b and 3c



Click show patients
 Save all patients to CSV
 Move columns A to K to T
 Delete remaining columns to leave (plus the columns you have moved)

NHS number First name Surname Date of birth

Highlight NHS number column
 Conditional formatting
 New rule
 Format only unique or duplicate values
 Format all duplicate values in the selected range
 Format
 Fill
 Select Yellow
 OK

Insert one column at the end of the ACB1 columns (each ACB1 column is a search for drugs with a value of 1)

Add the formula to cell L2 as below (the formula will count how many drugs with a score of 1 a patient is prescribed)

Font		Alignment		Num	
fx =COUNTA(E2:K2)					
I	J	K	L	M	N
ACB 1d: Dr	ACB 1e: Dr	ACB 1g: Drug	ACB score	ACB 3a: Dr	ACB 3b: Dr
	Quinine sulfate 300r		1	Amitriptyl	Solifenacin 5
e mononitr	Ranitidine 150mg tablets				

Drag this formula down the L column to apply it to all rows

Repeat the above process after column ACB score 2, but the formula will be as below (the formula counts how many drugs are prescribed with a score of 2, and multiplies this by 2)

Font		Alignment	
fx =COUNTA(M2)*2			
J	K	L	N
ld: Dr	ACB 1e: Dr	ACB 1g: Drug	ACB score 2: Drug
	Quinine sulfate 300r	1	0
onitr	Ranitidine 150mg tal	2	

Repeat the above process after columns ACB3a,3b,and 3c (the formula counts how many drugs are prescribed with a score of 3 and multiplies this by 3)

=COUNTA(O2:Q2)*3										
I	J	K	L	M	N	O	P	Q	R	
3 1d: Di	ACB 1e: Di	ACB 1g: Drug		ACB score 2: Drug		ACB 3a: Dr	ACB 3b: Di	ACB 3c: Drug		
	Quinine sulfate 300r		1			0 Amitriptyl	Solifenacin 5mg tabl		6	
mononitr	Ranitidine 150mg tal		2							

Add a title to column S for total score

Add the formula as below (this adds the score of ACB values of 1, 2 and 3 together)

fx =SUM(L2+N2+R2)											
I	J	K	L	M	N	O	P	Q	R	S	T
ACB 1d: Di	ACB 1e: Di	ACB 1g: Drug		ACB score 2: Drug		ACB 3a: Dr	ACB 3b: Di	ACB 3c: Drug		Total Score	
	Quinine sulfate 300r		1			0 Amitriptyl	Solifenacin 5mg tabl		6	7	
mononitr	Ranitidine 150mg tal		2								

Unfortunately you will have some patients with more than one row, the formatting will have filled these rows in yellow. This happens when they are on more than one drug in one search. There is no way to automatically add up the total score for these, it will have to be done manually.

You can sort the duplicate rows by Add filter to top row and sort by colour.