

EARLY IDENTIFICATION TOOL Proactive Identification SNoMeD Searches Guide V1.1



Please note a patient could appear on more than 1 report dependent on their disease. However, there is an overall 'Combined List of Patients to be reviewed'.

NB: Patients who are currently on the QOF Palliative care register are excluded from the searches below.

DISEASE GROUP	Term	Concept ID	Description ID
1. CANCER	QOF Cancer register		
Patients on QOF Cancer register whose disease has metastasised or patients who have a new diagnosis in the last 12 months of brain or pancreatic cancer	 Carcinoma, metastatic Malignant neoplasm of liver Neoplasm, metastatic Malignant neoplasm of cerebrum Malignant adenomatous neoplasm - category Squamous cell carcinoma, metastatic Metastatic signet ring cell carcinoma Secondary malignant neoplastic disease Pathological fracture to metastatic bone disease Malignant neoplasm of brain Malignant tumour of pancreas 	79282002 93870000 14799000 429033009 399961007 64204000 4305004 128462008 134421000 428061005 363418001	131542017 155343014 25140016 2694983011 1779242011 106728012 8252015 206784011 216227011 2692069010 482635012
2. HEART FAILURE	QOF Heart Failure register		
Search for all patients who are on the QOF Heart Failure register with risk factors (must have NYHA 3-4 and Optimal HF Therapy or must have emergency admission and one other risk factor.	 New York Heart Association Classification – Class III New York heart association classification IV On optimal heart failure therapy Emergency hospital admission QOF CKD register stage 4-5 codes 	420913000 422293003 915571000000102 183452005	2616472016 2616473014 2352391000000117 283520011
	eGFR eGFR	1011481000000105 1011491000000107	2579541000000113 2565071000000119
	Haemoglobin estimation	1022431000000105	2553471000000116



3. COPD	QOF COPD Register		
Search for all patients who are on the QOF COPD register with risk factors (must have MRC4/5 or percent predicted FEV1 < 50) plus one other risk factor.	 MRC Breathlessness Scale grade 4 MRC Breathlessness Scale grade 5 Percent predicted FEV1 	391125004 391126003 313223002	1485149018 1485150018 457081010
	 COPD A&E attendance since last visit Emergency COPD admission since last appointment Emergency Hospital Admission for COPD Multiple COPD emergency hospital admissions Emergency hospital admission 	413845009 414087000 408501008 198901000000105 183452005	2533538014 2533539018 3082901016 3002010000001142 283520011
	COPD patient unsuitable for pulmonary rehab	371611000000107	1152601000000114
	 LTOT Long term oxygen therapy SBOT – Short burst oxygen therapy Ambulatory oxygen therapy 	243137006 201651000000108 201661000000106	363628015 306941000000118 306971000000112
	 Non- invasive ventilation Admission to respiratory ITU Invasive ventilation Nebuliser ventilation Oramorph EMIS codes 	428311008 183447000 226471000000101 233351000000109	269243507 2902327017 362111000000117 376181000000117
	Congestive heart failure Right ventricular	42343007 367363000	70653017 490972013
	Respiratory failure	409622000	2471399010
4. KIDNEY DISEASE	QOF CKD Register Stage 4-5		
Search for all patients who are on the QOF CKD register Stage 4/5 and any other risk factor.	Dialysis therapy stopped by renal serviceEnd stage renal disease	1035491000000101 46177005	2613881000000117 3517959016
	GFR (glomerular filtration rate) calculated by abbreviated modification of diet in renal disease study group calculation	1020291000000106	2569781000000116



5a HEPATOCELLULAR CARCINOMA	Liver Cell carcinoma	10984100395647	342811017
Search for all patients who have Hepatocellular Carcinoma.			
5b LIVER DISEASE Search for all patients who have a diagnosis of Cirrhosis/Chronic Liver Disease with any risk factor. 6. MOTOR NEURONE DISEASE	Cirrhosis of the liver Ascites Hepatic coma Hepatorenal syndrome Oesophageal varices associated with another disorder Oesophageal varices Motor neurone disease	19943007 389026000 72836002 51292008 195474004 28670008	33568015 1483086017 120980011 85441018 2575713012 48003016 62293019
Search for all patients who have Motor Neurone Disease.	Motor neurone disease	37340000	62293019
7. FRAILTY and DEMENTIA Patients with a diagnosis of severe frailty or are on the QOF Dementia register and 1 other risk factor.	 Severe Frailty Patients on QOF Dementia register Pressure ulcer stage 3 care Pressure ulcer stage 4 care Pressure Ulcer Pneumonitis due to inhalation of food or vomitus Aspiration pneumonitis Dysphagia Swallowing symptoms Incontinence of urine Incontinence of faeces Number of falls in the last year 	925861000000102 385924009 385928007 39912005 196032009 155597006 40739000 276048005 165232002 72042002	2374011000000117 1480116013 1480120012 1787031010 301579018 535944012 67950018 397908014 1489736014 502026013
	 Recurrent falls At high risk of falls falls caused be medication Fragility Fracture 	391002003 279992002 835591000000101 408561005 306171000000106	1485031016 417481019 2170131000000112 2160111010 545121000000114



	 H/O, fragility fracture Pathological fracture due to osteoporosis Difficulty Communicating Has difficulty with speech Deterioration in ability to communicate Hearing difficulty Needs help with dressing Needs help in toilet Dependant for bathing Needs help with feeding Dependent on helper pushing wheelchair Mobility Poor Reduced mobility Mobility very poor Dependent for dressing Dependent for feeding Dependent transfer from bed to chair Housebound Lives in a nursing home 	391092009 443165006 288579009 162294008 707262008 162340000 129039006 129045003 129043005 165223004 413121008 160693001 8510008 160692006 129065005 165222009 715089000 160689007	1485119015 2837900019 428261017 253100013 3029421019 253157015 474717019 474720010 474719016 256931013 2474670012 250489015 506386018 250488011 474726016 256930014 3301494014 250485014
8. Idiopathic Pulmonary Fibrosis	Idiopathic Pulmonary Fibrosis	700250006	2989760019



Data Quality Check	QOF Palliative Care Register (excluded)		
PAL2. Pts with 'Seen by Palliative Care Service' code and not on QOF Palliative Care register Search for all patients with a code of 'Seen by Palliative Care Service' who do not appear on the QOF Palliative Care register.	Seen by palliative care service	441874000	2817906016
PAL3. On QOF Palliative Care Register but NO GSF Search for all patients on QOF Palliative Care Register with no GSF stage recorded.	On gold standards palliative care framework	414937009	2534178018
Mortality Audit	QOF Palliative Care register		
This search can help practice reviewing those patients who have died in the last 12 months. Viewing the report indicates if they were already on the Palliative care	 Consent given for sharing EoLCC record Preferred Place of Death Preferred Place of Care 	882921000000109 275021000000104 505341000000113	2276791000000111 468991000000117 1123041000000113
register, had an EPaCCS record, preferred place of death/care and carer/next of kin details	Patients next of KinHas a carerCarer's details	184142008 1841156005 184140000	284447011 284460017 284444016

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