# **Indicated Conditions Report Details**

### Indicated CKD with no Diagnosis Report

The "Indicated CKD with no Diagnosis" Report displays patients where the staging of CKD, as determined by the combined results of kidney function (eGFR) and kidney damage (the level of albuminuria using ACR), indicates the possibility of CKD. The report displays:

- · eGFR, ACR and the resulting Indicated Staging of CKD
- · Color code for the Clinical Action Plan to manage CKD
- Other CKD Risk Factors

Patients on dialysis are displayed as 'level 5' CKD.

Patients with an eGFR = 0 and no ACR are displayed without action plan level and just with the word 'Stage' to indicate that there is some data in their record that requires review.

Red	Orange	Yellow	<b>No Colour</b>
•Clinical Action Plan to be monitored	•Clinical Action Plan to be monitored	•Clinical Action Plan to be	patients without a CKD diagnosis and with a eGFR
1-3 monthly	3-6 monthly	monitored 12 monthly	< 60 and no ACR

For more information refer to Kidney Health Australia web site and the CKD Guideline Booklet available at www.kidney.org.au Detection of CKD requires follow up testing once an abnormal result is recorded. The outcome of 3 tests over a 3 month period will inform a diagnosis. CAT4 is only using the most recent eGFR and ACR, not the last 3 results. This will

•inform a diagnosis if 3 tests have been done or

•flag that a patient should be recalled for follow up testing if there are not 3 results in the Patient Record.

		Albuminuria Stage										
Kidney Function Stage	GFR (mL/min/1.73m²)	Normal (urine ACR mg/mmol) Male: < 2.5 Female: < 3.5	Microalbuminuria (urine ACR mg/mmol) Male: < 2.5 -25 Female: < 3.5-35	Macroalbuminuria (urine ACR mg/mmol) Male: > 25 Female: > 35								
1	≥90	Not CKD unless haematuria,										
2	60-89	abnormalities present										
3a	45-59											
3b	30-44											
4	15-29											
5	<15 or on dialysis											

Pen CS wishes to acknowledge the input of Dr Craig Nelson in the creation of this report.

Data	Deansing																	
Miss	ng Demographics	Missing Clinical/Accredi	tation Items Indica	eled CKD with no di	agnosis	Indicated D	iabetes with	no diagnosis	Indicated	Mental Heal	th with no diagnosis	Indicated COPD with	no diagnosis Medic	ation Review	ę.			
Ind	ated Reviewed																	
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Cho	al Action Plan = 1.0	Series = 3.6miles = 12	Note: D	KD Stage is calcula	and uping	only the las	teGEB and /	ACB			u .							
_		0.000																
	Sumane	Firstname	DOB	Indication Date	Sex	eGFR	ACR	CKD	BSL	FBG	Smoking	Diabetes (Dx or HbA1c>=6.5, BSL>11.1 or FBG>7)	Hypertension (Dx or BP>140/90)	Obesity (BMI>30	CVD Dx	Indigenous and Age>30	Assigned Provider	Confirm Condition Does Not Exist
•	Sumame	Firstname_1043	12/02/1951	23/01/2015	F	51.0	0.3	Stage 3a	5.4	5.2	Never smoked	Y		Y			Sunane	
	Sumame	Firstname_1122	12/02/1952	09/02/2015	F	77.0	8.2	Stage 2	5.2		Never smoked						Sumame	
	Sumame	Firstname_1224	12/02/1953	02/01/2015	м	49.0	0.3	Stage 3a	5.6	6.5							Sumane	
	Sumane	Firstname_1312	12/02/1954	27/01/2015	м	80.0	2.7	Stage 2	5.0		Never smoked	Y	Y				Sumane	
	Sumane	Firstname_1339	12/02/1954	06/01/2015	м	87.0	2.5	Stage 2	5.8		Ex smoker	Y	Y				Sumane	
	Sunane	Fistname_14	12/02/1921	08/04/2014	м	37.0	2.4	Stage 3b		6.8	Ex smoker						Sunane	
	Sunane	Firstname_1611	12/02/1957	20/11/2014	F	0.0	1.1	Stage 5	5.4				Y				Sumane	
	Sumame	Firstname_1786	12/02/1958	05/01/2015	F	58.0	0.6	Stage 3a	6.6		Never smoked	Y		Y			Sumane	
	Sumame	Firstname_187	12/02/1934	08/12/2014	м	68.0	4.4	Stage 2	5.0		Never smoked		Y		Y		Sumame	
	Sumame	Firstname_2022	12/02/1960	02/12/2014	м	80.0	28.4	Stage 2	5.5				Y	Y			Sumane	
	Sumane	Firstname_223	12/02/1936	14/01/2015	м	59.0	0.6	Stage 3a	6.9	5.5	Ex smoker	Y					Sumane	
	Sumane	Firstname_256	12/02/1937	26/09/2014	м	59.0	21.3	Stage 3a	7.3		Ex smoker	Y	Y	Y	Y		Sumane	
	Sunane	Fintname_2706	12/02/1967	17/11/2014	м	79.0	2.6	Stage 2	6.2		Ex smoker	Y					Sumane	
	Sunane	Firstname_326	12/02/1940	11/12/2014	F	40.0	0.4	Stage 3b	6.3		Never smoked		Y				Sunane	
	Sumame	Firstname_3488	12/02/1974	30/10/2014	F	109.9	56	Stage 1			Never smoked						Sunane	
	Sumame	Firstname_397	12/02/1942	12/01/2015	F	59.0	1.0	Stage 3a	5.7		Ex smoker						Sumame	
	Sumame	Firstname_428	12/02/1942	15/12/2014	м	87.0	3.0	Stage 2	6.9		Ex smoker	Y	Y	Y	Y		Sumane	
	Sumane	Firstname_453	12/02/1943	16/01/2015	м	56.0	0.8	Stage 3a	5.6		Ex smoker				Y		Sumane	
	Sumane	Firstname_47	12/02/1925	25/10/2013	F	56.0	0.7	Stage 3a	5.8	5.9	Ex smoker		Y		Y		Sunane	
	Suname	Firstname_472	12/02/1943	05/12/2014	F	63.0	4.6	Stage 2	5.2		Ex smoker						Sunane	

## Indicated Diabetes with no Diagnosis Report

The "Indicated Diabetes with no Diagnosis" Report will display the likelihood of Diabetes based on HbA1c, Anti-diabetic Medication and/or FBG being recorded in the patient record without a diagnosis:

•Red = likely •Orange = possible

•Yellow = flag for review

<b>Red</b> : ANY of the following •HbA1c >= 6.5 •OR HbA1c recorded AND on an Anti-diabetic	Orange: ANY of the following •HbA1c >6 and <6.5 •OR on an Anti-diabetic Medication excluding Metformin	Yellow : ANY of the following •on Metformin
Medication •OR FBG > 7		

Medications need to be long term to be included. The report displays

•HbA1c, Anti-diabetic Medication, FBG and the resulting likelihood

•Diabetes Care items that have been recorded Pen CS wishes to acknowledge the input of Dr Ralph Audehm in the creation of this report.

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ely 📕 Possible	Review																		
Sumame	Firstname	DOB	Indication Date	Sex	Antidiabetic Medication	HbA1c	FBG	Eye Exam	вмі	BP	Foot Exam	Chol	Trig	HDL	Malb	Smoking	eGFR	Assigned Provider	Confirm Condition Do Not Exist
Sumame	Firstname_1045	12/02/1951	14/02/2012	м		6.4	5.4		25.4	135/81		3.7	1.6	1.12	4	Ex smoker	>^90	Sumame	
Sumame	Firstname_1066	12/02/1952	15/12/2014	F		6.3			27.8	125/85		3.9	1.1	1.50	26	Never smoked	>^90	Sumame	
Sumame	Firstname_1077	12/02/1952	03/11/2011	F		5.7	7.4		35.0	130/90		7.0	1.1	1.65		Ex smoker	>^90	Sumane	
Suname	Fitstname_1127	12/02/1952	01/10/2013	м		6.5				135/80		4.5	1.2	1.51		Ex smoker	52	Sumame	
Sumame	Fitthame_1137	12/02/1952	26/08/2014	м		5.9	7.9		43.1	140/80		4.9	1.5	1.2	16	Ex smoker	96.616	Sumame	<b>1</b>
Sumame	Firstname_1154	12/02/1953	27/07/2011	F		5.6	7.8		25.9	121/89		4.8	1.5	1.39	7	Never smoked	74	Sumame	<b></b>
Sumame	Firstname_116	12/02/1931	08/10/2012	м		5.8	8.1		24.3	110/70		6.2	1.4	2.28		Never smoked	75	Sumane	
Sumame	Firstname_1197	12/02/1953	14/07/2014	м			7.4		20.3	114/69		3.7	0.5	1.19		Ex smoker	>^90	Sumame	
Suname	Firstname_124	12/02/1931	10/10/2014	м		6.5				140/85		3.1	0.8	1.71			71	Sumame	
Sumame	Firstname_129	12/02/1931	11/11/2013	F			7.6			130/80					4		53	Sumame	
Sumame	Firstname_1290	12/02/1954	21/02/2014	F		6.1			53.7	140/90		6.1	1.7	1.14	7	Ex smoker	56	Sumane	
Sumame	Firstname_1330	12/02/1954	31/10/2012	F		6.4	6.7		29.6	158/109		6.4	2.2	1.35		Ex smoker	84	Sumane	
Suname	Firstname_1346	12/02/1954	11/10/2013	F		6.2			26.5	125/70		6.2	0.9	2.55	8	Never smoked	>^90	Sumame	
Sumame	Firstname_1387	12/02/1955	15/12/2011	м		6.3	4.5			100/70					4	Ex smoker	77	Sumame	
Sumame	Firstname_139	12/02/1932	26/03/2013	F		6.1			32.7	160/80		5.1	1.1	1.71	3	Never smoked	57	Sumane	
Sumame	Firstname_1458	12/02/1955	08/07/2013	м		6.6			35.8	150/90		5.9	1.4	1.48	45	Ex smoker	>^90	Sumane	
Suname	Firstname_1539	12/02/1956	14/03/2014	F			7.4			125/80		6.7	1.2	1.34		Ex smoker	>^90	Sumame	
Sumame	Fitstname_157	12/02/1932	26/11/2013	F		5.9	7.6		25.5	136/74		4.1	0.9	1.98	5	Never smoked	40	Sumame	
Sumame	Firstname_1578	12/02/1956	13/12/2013	F		6.1			30.9	115/78		5.1	3.1	0.89	5	Never smoked	67	Sumame	
	-			-															

The HbA1c test is used to monitor Diabetic patients so the fact that there is an HbA1c in the patient's record indicates they could be diabetic. The HbA1c test can also be used by clinicians for pre-diabetics or patients with impaired glucose test. So it is just alerting the practice to review. The report shows other data items such as eye check and foot check. These are presented to show other activities that are being carried out that are part of the SIP cycle for reference.

### Indicated Mental Health with no Diagnosis Report

The "Indicated Mental Health with no diagnosis" Report will display the likelihood of a Mental Health condition based on a mental health medication or a mental health care plan being recorded in the patient record without a diagnosis. Any mental health diagnoses included in the existing CAT4 reports/filters is considered regardless if the diagnosis is marked as active or inactive in the patient record.

•Red = likely •Orange = possible

The report displays

•MH medication, MH MBS item numbers and the resulting likelihood

•Chronic disease co-morbidities

•Other MH risk factors

Pen CS wishes to acknowledge the input of Noel Stewart from NEVDGP and his work in the use of CAT to manage patients with chronic disease and mental health conditions in the creation of this report.

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Missing	Demographics N	fissing Clinical/Accre	ditation Items Indi	icated CKD with r	no diagnos	sis Indicated Diabel	tes with no diagnosis	Indicated Mental H	lealth with r	io diagnosi	Indicated COPD	with no diagnosis M	edication F	leview				
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	y <mark>.</mark> 1 099600																	
	Surname	Firstname	DOB	Indication Date	Sex	Mental Health Medication	MBSItem	Diabetes	COPD	CHD	BoneDisease	Smoking	BP	вмі	Waist	Lipids	Assigned Provider	Confirm Condition Does Not Exist
Þ.	Sumame	Firstname_1001	12/02/1951	06/03/2009			2710					Ex smoker					Sumame	
	Sumame	Firstname_1013	12/02/1951	04/12/2008	F		2710				Y		135/87	2016.3	64.5	Y	Sumame	
	Sumane	Firstname_1017	12/02/1951	25/08/2009	м		2710					Never smoked	115/90	27.0		Y	Sumame	
	Sumame	Firstname_102	12/02/1930	28/07/2011	F	Y					Y	Never smoked	125/67	28.2	96.5	Y	Sumame	
	Sumame	Firstname_1028	12/02/1951	30/04/2014	F		2717					Never smoked	130/90				Sumame	
	Sumame	Firstname_1029	12/02/1951	22/03/2014	м	Y						Never smoked	110/80				Sumame	
	Sumame	Firstname_1035	12/02/1951	14/12/2007	F		2700				Y	Ex smoker	130/70				Sumame	
	Sumame	Firstname_1037	12/02/1951	27/05/2010	F	Y	2702	Туре 2				Never smoked	180/80	26.0	106	Y	Sumame	
	Sumame	Firstname_1041	12/02/1951	06/10/2014	F	Y						Ex smoker	108/59	23.8	74		Sumame	
	Sumame	Firstname_1043	12/02/1951	30/08/2010	F		2715	Туре 2			Y	Never smoked	110/80	33.2	103	Y	Sumame	
	Sumame	Firstname_1044	12/02/1951	14/06/2011	F		2710		Y			Ex smoker				Y	Sumame	
	Sumame	Firstname_1071	12/02/1952	17/01/2008	F	Y		Туре 2				Ex smoker	125/80	44.5		Y	Sumame	
	Sumame	Firstname_1077	12/02/1952	04/10/2000	F	Y						Ex smoker	130/80	35.0		Y	Sumame	
	Sumame	Firstname_1085	12/02/1952	20/08/2004	м		2717					Never smoked	123/77			Y	Sumame	
	Sumame	Firstname_1092	12/02/1952	18/06/2003	F		2710					Never smoked	110/70				Sumame	
	Sumame	Firstname_1105	12/02/1952	29/04/2013	м	Y						Never smoked	100/60	24.1			Sumame	1
	Sumame	Firstname_1115	12/02/1952	05/11/2004	F	Y						Never smoked	106/63			Y	Sumame	
	Sumane	Firstname_1122	12/02/1952	27/08/2014	F		2715					Never smoked	133/83			Y	Sumame	
	Sumame	Firstname_1125	12/02/1952	26/03/2014	м		2715					Ex smoker	140/80	30.2	97	Y	Sumame	
	Sumame	Firstname_1127	12/02/1952	21/01/2015	м	Y				Y		Ex smoker	135/80			Y	Sumame	
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### Indicated COPD with no Diagnosis Report

The "Indicated COPD with no diagnosis" Report will display the likelihood of COPD based on relevant respiratory medication or an adverse spirometry reading being recorded in the patient record without a diagnosis:

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•Red = likely
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### •Orange = possible

0

Please note that currently only POST values for spirometry are taken into consideration in this report!

RED:	<b>ORANGE:</b>
• Spirometry of POST FEV1/FVC < 0.7 and FEV < 50% predicted (High risk)	•Spirometry of POST FEV1/FVC < 0.7 and FEV >= 50% predicted (Low risk)
	•OR COPD medication (excluding relievers)

The report displays

•COPD medication, spirometry readings and the resulting likelihood •Chronic disease co-morbidities

•Management items

For more information refer to

- 'The Spirometry Handbook' available from http://www.nationalasthma.org.au
  'The Pocket Guide to COPD Diagnosis, Management, and Prevention' available from http://www.goldcopd.org
- Respiratory medication filter in CAT4: Respiratory Medications

COPD Management Tiotropium	Generic Name:
(LAMA)	Tiotropium
COPD Management - Other	Trade Name:
(LAMA)	BRETARIS GENUAIR (ACLIDINIUM)
	SEEBRI BREEZHALER (GLYCOPYRRONIUM)
	INCRUSE ELLIPTA (UMECLIDINIUM)
COPD LABA Medications	ONBREZ BREEZHALER (INDACATEROL)

#### COPD LAMA/LABA Medications SPILOTO RESPIMAT (Tiotropium/Olodatererol)

BRIMICA GENUAIR (Aclidinium/Formoterol)

ULTIBRO BREEZHALER (Indacaterl/glycopyrroium)

ANORO ELLIPTA (Umeclinium/vilannterol

ta Cleansing																
ssing Demographics	Missing Clinical/Acc	ametion literation	Indicated CKD w	with mo dia	gnosis Indicate	d Diabetes with r	no diagnosi	is Indicated Mental	Health with no di	agnosis Indica	ted COPD with no dia	gnosis Medica	ation Beview			
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CKey Fossie	,															
Sumane	Firstname	DOB	Indication Date	Sex	Tiotropium Medication	Spirometry FEV1,FVC	CVD	Osteoporosis	Depression	Anxiety	Smoking	Physical Activity	Flu vaccination	Pneumococcal vaccination	Assigned Provider	Confirm Condition Doe Not Exist
Sumarie	Firstname_1176	12/02/1953	20/06/2014	м	Y										Sumame	
Sumame	Firstname_123	12/02/1931	14/08/2014	м	Y		Y						Y		Sumame	1
Sumarie	Firstname_1298	12/02/1954	19/01/2011	F	Y						Smoker				Sumame	
Suname	Firstname_1305	12/02/1954	12/05/2003	м	Y						Ex smoker		Y	Y	Sumame	
Sumame	Firstname_1551	12/02/1956	09/08/2014	М	Y						Smoker				Sumame	100
Sumarie	Firstname_167	12/02/1933	13/06/2012	м	Y						Never smoked		Y	Y	Sumame	1
Sumane	Firstname_1841	12/02/1959	07/02/2007	м	Y						Smoker				Sumame	
Sumarre	Firstname_2012	12/02/1960	13/09/2013	м	Y						Smoker				Sumame	100
Sumarie	Firstname_2117	12/02/1961	09/04/2014	м	Y				Y	Y			Y		Sumame	1
Sumame	Firstname_2184	12/02/1962	27/06/2013	м	Y						Smoker		Y		Sumame	
Sumame	Firstname_221	12/02/1936	20/08/2014	м	Y										Sumame	1
Sumarie	Firstname_2357	12/02/1964	27/12/2014	м	Y						Smoker				Sumame	
Sumame	Firstname_2565	12/02/1965	08/12/2014	F	Y				Y		Ex smoker				Sumame	
Sumarre	Firstname_2771	12/02/1968	05/02/2014	F	Y					Y	Smoker				Sumame	1
Sumarie	Firstname_289	12/02/1939	23/04/2013	F	Y			Y			Smoker		Y	Y	Sumame	
Sumame	Firstname_296	12/02/1939	22/09/2014	F	Y			Y			Smoker		Y	Y	Sumame	
Sumame	Firstname_348	12/02/1940	19/07/2013	F	Y		Y		Y		Ex smoker		Y	Y	Sumame	
Sumane	Firstname_368	12/02/1941	27/01/2004	м	Y		Y				Ex smoker		Y	Y	Sumame	
Sumame	Firstname_556	12/02/1945	22/09/2012	м	Y						Never smoked		Y		Sumame	<b></b>
Sumarre	Firstname_587	12/02/1946	31/05/2013	F	Y								Y		Summe	1

A FEV1/FVC ratio of less than 0.7 indicates airflow limitation.

The predicted normal values are dependent on age, gender and height. The tables are provided in Appendix B of 'The Spirometry Handbook'.

### Indicated Osteoporosis with no Diagnosis

The "Indicated Osteoporosis with no diagnosis" prompt will display when a patient meeting the criteria below is opened in the clinical system. The likelihood of the patient having osteoporosis rises from Yellow over Orange to Red as per the table below.

Red - Likely	Orange – Possible	Yellow – Review
<ul> <li>Aged &gt; 50 with a coded history of a Minimal trauma fracture)</li> </ul>	<ul> <li>On treatment (Medication) and with a coded history of a Minimal</li> </ul>	<ul> <li>On treatment (Medication) and with a cancer diagnosis</li> </ul>
On treatment and without a cancer diagnosis	trauma fracture and with a cancer diagnosis	

The report will provide the following fields:

- Surname
- · First name
- · Date of Birth
- Indication Date
- Sex
- Age
- Minimal Trauma Fracture (Type)
- Treatment (Y/N)
- Cancer (Y/N)
- Vitamin D
- · BMD (Date)
- · Assigned Provider

The following medications are currently considered:

- Bisphosphonates: alendronate, risedronate, zoledronic acid, pamidronate
- Selective oestrogen modulating drugs: raloxifene RANK Ligand Inhibitor: denosumab
- •
- ٠ Anabolic drugs: teriparatide/pamathyroid tumor hormone (1-34)

1.0	Missing Demographics Missing Clinical/Accreditation Rems Indicated CKD with no diagnosis Indicated Diabetes with no diagnosis Indicated Mental Health with no diagnosis Indicated CPD with no diagnosis Indicated Review														
Mis	sing Demographics	Missing Ulinical/Accredi	tation Items   Indica	ted UKD with no diag	nosis   Indicated Diab	etes with no diagnosi	s   Indicated Mental Health	with no diagnosis	Indicated CUPD will	in no diagnosis India	ateu osteoporosis M	Men no ulaghosis Me	dication Heview		
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	Surname	Firstname	DOB	Indication	Sev	Åge	Fracture	Osteoporosis	Cancer	Vitamin D	BMD	Assigned	Confirm Condition Does		
	ounidino	T in other land	505	Date			(minimum-trauma)	Medication	ounou	r Kullin D	51415	Provider	Not Exist		
Þ	Surname	Firstname_101	20/04/1939	24/02/2010	F	78		Y				Surname_9			
	Surname	Firstname_1166	20/04/1945	16/06/2011	F	72		Y	Y			Surname_18			
	Surname	Firstname_1213	20/04/1937	08/11/2013	F	80		Y	Y	84		Surname_18			
	Surname	Firstname_1241	20/04/1941	31/08/2016	м	76		Y		93		Surname_5			
	Surname	Firstname_1250	20/04/1921	20/08/2016	F	96	Fractured femoral neck			72		Surname_8			
	Surname	Firstname_1485	20/04/1935	17/10/2013	F	82		Y				Surname_9			
	Surname	Firstname_1546	20/04/1932	10/10/2016	F	85		Y	Y	83		Surname_8			
	Surname	Firstname_1600	20/04/1928	19/12/1969	м	89	Fracture - Femur					Sumame_9			
	Surname	Firstname_1623	20/04/1936	12/11/2015	F	81		Y		62		Surname_5			
	Surname	Firstname_184	20/04/1947	01/01/2000	м	70	Fracture - Radius					Surname_18			

### Medication review for Diabetes with elevated HbA1c

The "Medication review > Diabetes with elevated HbA1c" Report will display patients with Type 2 Diabetes whose HbA1c is not being controlled on their current Antidiabetic medications. Patients will appear on the report where they meet the following criteria:

•Diabetes Type 2

•HbA1c > 8%

The report will display the Antidiabetic medications the patient is currently taking:

Oral Hyperglycaemics •Number of OHA	Injectables
Classes	•GLP-1
•List of OHA Classes	•Insulin

This report provides the opportunity to review and modify the medications being taken to try and bring the HbA1c level into normal range. It also relates to the Diabetes SIP item 'medication review' that should be performed yearly for patients with diabetes.

a Clea	ansing												
issing l	Demographics	Missing Clinical/Ac	creditation Ite	ms Indica	ited CKD with r	o diagnosis Indicated I	Diabetes with no diagnosis Indica	ated Mental H	lealth with no	diagnosis Indicated CDP0	) with no diagnosis	Me	
Diabetes with elevated HbA1c>8%													
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							Tievrage	Hear age	2				
						Number of				Assigned			
	Surname	Firstname	DOB	Sex	HbA1c	OHA Classes	List of OHA Classes	GLP1	Insulin	Provider			
	Sumame	Firstname_1123	12/02/1952	м	8.7	0		N	N	Sumame			
	Surname	Firstname_1268	12/02/1954	м	8.6	2	Metformin,Sulfonylurea	N	N	Surname			
	Surname	Firstname_1427	12/02/1955	м	8.3	2	Metformin,Sulfonylurea	N	N	Surname			
	Sumame	Firstname_1442	12/02/1955	м	12.3	1	Metformin	N	Y	Surname			
	Surname	Firstname_1674	12/02/1957	м	9.7	2	Metformin,Sulfonylurea	N	Y	Sumane			
	Surname	Firstname_184	12/02/1934	F	8.1	2	Metformin,Sulfonylurea	N	N	Sumame			
	Surname	Firstname_194	12/02/1935	м	9.3	0		N	N	Surname			
	Surname	Firstname_2006	12/02/1960	м	8.9	3	Metformin,Sulfonylurea,SGLT-2	N	N	Surname			
	Surname	Firstname_2020	12/02/1960	м	11.6	3	Metformin,Sulfonylurea,Glitazone	N	N	Surname			
	Surname	Firstname_2275	12/02/1963	м	11.4	0		N	N	Sumame			
	Surname	Firstname_273	12/02/1938	м	8.2	1	Sulfonylurea	N	N	Sumame			
	Surname	Firstname_2880	12/02/1969	м	11.9	0		N	N				
	Surname	Firstname_370	12/02/1941	м	8.6	1	Metformin	N	N	Surname			
	Surname	Firstname_429	12/02/1942	F	8.4	1	Metformin	N	N	Surname			
	Surname	Firstname_463	12/02/1943	м	10.0	1	Metformin	N	Y	Sumame			
	Surname	Firstname_634	12/02/1946	F	9.7	2	Metformin, Sulfonylurea	N	Y	Sumame			
	Surname	Firstname_673	12/02/1947	F	9.0	1	Metformin	N	Y	Surname			
	Sumame	Firstname_730	12/02/1948	F	8.4	2	Metformin,Sulfonylurea	N	N	Surname			
	Sumame	Firstname_858	12/02/1949	м	8.1	0		N	Y	Surname			
	Sumame	Firstname_943	12/02/1950	м	8.5	2	Sulfonylurea,DPP-4	N	N	Surname			

## Accessing a Patient Record (All Reports)

To access a patient record, double-click anywhere on the row containing the patient's details within the displayed report. This will open the patient record within the appropriate clinical system.

Note: The clinical system must be open and logged in for the above step to complete. If the clinical system is not open, an alert message will pop up requesting the clinical system be started.

Clinical systems where this functionality is currently provided are

•Medical Director

•Best Practice

•Zedmed

Other clinical systems are planned to be added.

Medica	l Director 3.14e - [Stephen Baker	]										
🄊 File	Patient Edit Summaries To	ols Clinical (	Corresponde	nce Assessr	nent Resou	rces PCEHR	Window	/ Help				
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Stephen 8	Baker		2/05/1957	56 yrs	Occupation:				1m 14s			
6 Midway	St. Demotown, Nsw 1234		Ph:		Record No:	ABC	IHI No:					
Allergies:	? Allergies		,	~	Pension No:		ATSI:	· · · · ·				
				-	Smoking Hx:	? Smoker						
Warnings:							÷	Recalls	]			
🙂 Su	mmary 🔒 Current Fix 🄊 Pro	ogress 🛅 Pas	history	Results 1	Letters 🜔	Documents	Cld	scripts 💉 Imn	n. 📔 Corresp	pondence	MDExchange	
• #	Drug name	Strength	Dose	Freq	Instr	uctions Ro	ute	Qtv Rots	Elapse	\$ Reg.2	4 Purpose	Last script
	ASPIRIN EC CAPSULE	100mg	1 tab	man	e p.r.n	. Or	al	28 0	11/03/2013	\$ No		
Ö	COVERSYL PLUS 5MG/1.25MG	TA 5mg/1.25	mg 1	daily	p.r.n	. Or	el	30 0	22/05/2013	R No		22/04/20
File       Edit       View       Tools       Data Submission       Prompts       Scheduler       Help         Image: Collect       Image: Collect </th <th>ear Filters Re</th> <th>calculate</th> <th></th>										ear Filters Re	calculate	
		Double-click	a patient to op	t = 9] en it in your cli	nical system (M	ID,BP,Zedmed)		Prev Page	Export Next Pa			
		Su	mame	First nam	e Date Birth	e of h	Sex	Addre	ss S	Suburb	Postcode	F
		Bak	er	Stephen	02/0	5/1957	М	6 Midwa	ySt De	emotown	1234	
		Dillo	n	Joe	22/1	1/1942	М	2 Eagle	St De	emotown	1234	

If your clinical system is not open you will be alerted that you need to start it and login



### **Condition Does Not Exist Option**

CAT4 has an option to remove a patient from the Cleansing View reports by confirming that a particular condition does not exist. This will stop the patient from appearing on the Cleansing View and Cleansing App in Topbar. Only users of Topbar and CAT4 can use this option as it uses the Topbar server to store the information. CAT4 needs to be linked to Topbar in the Edit/Preferences/Topbar settings to activate this function, the details are provided here: Lin king CAT4 to Topbar

Excluding patients can be done in CAT4 by using the Cleansing View or in Topbar in the Cleansing App. This guide describes the process for CAT4, please refer to the Cleansing App for Topbar users.

The following reports allow users to exclude patients from future reports and notifications:

- Indicated CKD with no diagnosis
- Indicated Diabetes with no diagnosis
- Indicated Mental Health with no diagnosis
- Indicated COPD with no diagnosis
- Indicated Osteoporosis with no diagnosis

If a patient has new results such as pathology or medications that indicate the condition exists after a patient has been reviewed, the patient will appear again on the 'indicated condition' report. For example:

- 1. A patient taking anti-diabetic medication since many years but the patient doesn't have diabetes and has thus been removed from the 'indicated diabetes without diagnosis' report and the respective Topbar prompt
- 2. This patient has a FBG and/or HbA1c done and the values indicate that the patient might have diabetes, but no diagnosis is recorded.
- 3. Now the patient appears again on the 'indicated diabetes without diagnosis' report and will receive the prompt in Topbar

Each report has a column called 'Confirm Condition Does Not Exist' and a 'Save & Remove' button as shown below:

Data Cleansing																		
Missing Demographics Missing Clinical/Accreditation Items Indicated CKD with no diagnosis Indicated Diabetes with no diagnosis Indicated Merital Health with no diagnosis Indicated COPD with no diagnosis Medication Review Topbar Prom													rompts Reports					
In	valcated Reviewed																	
P	Patient List [count = 2] Double-click a patient to open it in your clinical system (MD,BP/Zedmed) Page No.									Save & Rem	ove Ex	Export						
Do										Prev Pa	ige Next	Page						
-	Likely	Possible																
		Surname	Firstname	DOB	Indication Date	Sex	Tiotropiu Medicati	Spirometry FEV1,FVC	CVD	Osteoporosis	Depression	Anxiety	Smoking	Physical Activity	Flu vaccination	Pneumococcal vaccination	Assigned Provider	Confirm Condition Does Not Exist
Þ		Andrews	Heather	12/05/1963	18/02/2014	F	Y						Smoker		Y		Dr. A. Practitioner	
		Citizen	John	01/02/1949	17/06/2014	м	Y						Never smoked				Dr. A. Practitioner	
		Citizen	John	01/02/1949	17/06/2014	М	Y						Never smoked				Dr. A. Practitioner	

To remove a patient from the list in CAT4 (and the Topbar notifications) for the displayed chronic condition tick the box in the 'Confirm Condition Does Not Exist' and then click the 'Save & Remove' button.

This will immediately remove the patient from the 'Indicated' report tab shown above and add the patient to the second tab called 'Reviewed':

Γ	Indicate	d Reviewed																		
Patient List [count = 2]										Export										
Double click a patient to open it in your clinical system (MD.8P.Zedmed) Page No. 🕂 Go Prev Page Next Page																				
Lkely Possible																				
[		Suname	Firstname	DOB	Indication Date	Sex	Tiotropium Medication	Spirometry FEV1,FVC	CVD	Osteoporosis	Depression	Anxiety	Smoking	Physical Activity	Flu vaccination	Pneumococcal vaccination	Assigned Provider	Reviewed by	Review Date	Software Used
	Þ	Accept	Three	12/06/1985	24/12/2014	м	Y										Dr. A. Practitioner	Matthias	07/07/2015	Topbar
П		Tester	Timothy	12/12/1966	07/07/2015	м	Y										Dr. A. Practitioner	Matthias	07/07/2015	ClinicalAudit

The 'Reviewed' tab shows any patients who have been removed from the 'Indicated' tab for the current indicated chronic condition and also the user name of the person who removed them, the date and software used to remove them. The report will show patients removed by CAT4 as well as those removed by Topbar, as shown above.