Indications Tab

This tab displays indicated diagnosis of Chronic Kidney Disease, COPD, Diabetes, Mental Health and Osteoporosis based on the clinical information in the patient record in the GP application. The algorithms used are the same as in the Cleansing View of CAT4 and the two applications can be linked to provide further functionality. Please see the next chapter for more information on how to link Topbar to CAT4.

These prompts are based on test results, current prescriptions and other indicators. Items that require actions are displayed on top and existing diagnosis at the bottom of the screen. Both can be hidden or displayed by clicking the hide/display link.

In our example we have a patient with indicated Mental Health - as displayed below:

Antina Demoired					Comment Discourse			
Action Required	relad in the nationals files				Current Diagnosis			
tem	Indication Date	Add to CIS	Defer		Item		Coded Diagnosis	Date Diagnose
ten	indication Date	Add to CI3	Delei		Coronary heart disease			08/05/2019
Diabetes 😒	30/01/2020	۲	۲		Anaemia - Iron Deficiency			10/08/1999
	CONFIRM			-	Hepatitis C			30/05/2018
Osteoporosis 🏵	30/01/2020	۲	۲		Asthma			27/03/2015
	CONFIRM	INDICATED CONDITION D	IDES NOT EXIST		T2 diab		×	16/01/2020
					Depression			15/01/2019
					Urinary Tract Infection			25/02/1999
							-	
Reviewed								
ltem	Status			Indication Date		Reviewed By		Reins
Chronic Obstructive Pulmonary Disease	Indicated probl	em with no diagno	neie	30/01/202	20	matthias da		(•

Under the 'Current Diagnosis' Topbar shows all current entries in the patients record and if they are coded or free text. This is an easy guide to where possible problems could originate from.

Topbar allows the user to jump to the relevant field in the GP desktop application by clicking on the 'Add to CIS' button on the screen. For the indicated condition clicking on the item name will expand the item to show the rationale of the prompt, and then give the user the option to jump to the 'past history' window in the GP application by using the 'Edit in CIS' button:

e following diagnosis may be inc	licated, but is not recorded in the patient's file:							
em	Indication Date	Add to CIS	Defer					
Diabetes 📀	30/01/2020	۲	۲					
	CONFIRM	INDICATED CONDITION D	OES NOT EXIST					
Osteoporosis 📀	30/01/2020	۲	۲					
Osteoporosis X								
Status								
Indicated problem with no diagnosis								
Reason								
Indicated Osteoporosis diagnosis based on: Aged > 50 with a coded history of a Minimal trauma fracture								
On osteoporosis medication and without a cancer diagnosis								
12/11/2018	First script: Fosamax 10mg Tablet First script: Fosamax 10mg Tablet							
Edit in CIS 💿 Confirm indicated condition does not exist 💿								



Edit in CIS O button will open the past history screen in Medical Director and allow for immediate entry of the

												_
🄊 Mr	David Anderson (60 yr:)										28
+ -	• 🥄 🤻 🗭 🖽	l 🔶 🕑 🥐 🕼 👻	(👔 📭 🔡 🎯 🕑 🖪	। 🖂 😒 😰	9 3 3) 🕴 🔝 📂			Go MD	Reference		
Mr Da	wid Anderson (60 yrs)	• D	OB: 04/01/1955 60 yrs	Occupation:					16m 48s 📗]	0	
61 Wa	llace St. Melbourne. Vic	3000	Ph: 45674567 (work)	Record No:	345	ATSI:					No Photo	
Allergie	8 PENICILLINS			Pension No:		Ethnicity:						
Reacti	ons			🛫 Smoking Hx	10 Daily	IHI No:						_
Warnin	ngs:					A PCEHR:				D Recalls		
						*. ·	1.4	NB -				
	Summary R Curren	R <u>a</u> 쫫 Progress 🗀	Past history 🤮 Results	🗄 Letters 🜔	<u>D</u> ocuments	📕 🛄 🔤 🔤	ts 💉 Imm.	Corresp	ondence 🖾 1	MDExcha <u>ng</u> e		
Yea	Date	New History Item		100		Summary	Confidential	Coded				
198	3		and the second sec			Yes	No	Yes				
199	3 12/09/199 12/02/200	9 Year: 2015	Date: 25/06/201	5		Yes	No	Yes				
200	4 29/10/201	4 Condition	-			No	No	Yes				
		Pick from list (coded)										
		(coded)										
		Free text										
		(uncoded)										
		C Left	C Active problem									
		E Right	Confidential	Summary								
		Comment:										
					~							
					-							
			OK	Cance								
Com	ment			All record	ts 👘	No significant p	ast history					
				 Active Inactive 								
				+ Summary	/ items							
	Website He	b								Medical Certificate	Custom #1 Custom #2	=

Topbar has an option to stop notifications about indicated chronic problems for a patient in the Cleansing App by confirming that a particular condition does not exist. This will apply to all users of Topbar at the clinic.

This option will also affect reports in the Cleansing View of CAT4 provided the applications have been linked and patients who have been removed from the respective Cleansing View report in CAT4 will not receive further notifications in Topbar.

Topbar users don't have to use CAT4 to use this function, but CAT4 user will need Topbar to enable the de-activation of the notifications in CAT4.

The details on how to link CAT4 and Topbar are provided in the CAT4 Installation and Setup guide available in the CAT Configuration Guide

Clicking on the 'Confirm Condition does not exist' will remove the notification for this patient for all Topbar users in the clinic and move it to the 'Reviewed' section at the bottom of the tab. From here the prompt can be reinstated by clicking on the 'reinstate' button.

Reviewed				
ltem	Status	Indication Date	Reviewed By	Reinstate
Chronic Obstructive Pulmonary Disease	Indicated problem with no diagnosis	30/01/2020	matthias.qa	۲

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 0 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
 This patient has a FBG and/or HbA1c done and the values indicate that the patient might have diabetes, but no diagnosis is recorded.
 Now the patient appears again on the 'indicated diabetes without diagnosis' report and will receive the prompt in Topbar