





2 Preview Gaps

Diagnosis Gaps **pulls suggested diagnosis gaps** sourced from insurer data into expandable tiles available at any time within the EHR when a relevant patient is in view.

Diagnosis Gaps

1 Get Started

button to access Vim Diagnosis Gaps. Once a relevant patient is in view, the Diagnosis Gaps icon will indicate how many detected gaps are present. The user only needs to click on this button to review/address the suggested gaps and in some cases, the app will auto-expand for easy access.

Vim Connect offers users an easy-to-navigate

	×	
×	Patricia Bell Sep 06, 1950 / 72 yo /	
<u>ي</u> 2	Diagnosis Gaps Detected (2)	
् भू	Pneumococcal Pneumonia, Empyema, Lung Abscess (HCC 115)	
÷	Agree Dismiss Diabetes without Complication (HCC 19) Agree Dismiss 	Note: if you are not in an open encounter the interaction buttons will be unavailable.
	<u> </u>	7





3 Interact With/Expand Results

When in an **open encounter,** users can interact with the gaps by either selecting "Agree" or "Dismiss" right away on each card as shown pre-expansion, or they can expand the tiles to reveal more detailed information about each gap before deciding to take any action.

	×		×
X Patricia Bell Sep 06, 1950 / 72 yo /		×	Patricia Bell Sep 06, 1950 / 72 yo /
4 <mark>2</mark>	Diagnosis Gaps Detected (2)	₫ 2	Diagnosis Gaps Detected (2)
© ℃	Pneumococcal Pneumonia, Empyema, Lung Abscess (HCC 115) Agree Dismiss	୍ଦି କୃତ୍ୟୁ	 Pneumococcal Pneumonia, Empyema, ^ Lung Abscess (HCC 115) ICD-10 B38.0: Acute Pulmonary Coccidioidomycosis
	▲ Diabetes without Complication (HCC 19) ∨ Agree Dismiss		Last Recorded On December 13, 2021 Recorded By Notes Source OFFICE - PEDIATRIC ALLERGY
			Agree 🕁 Dismiss
			▲ Diabetes without Complication (HCC 19) ✓ Agree Dismiss
	Pre-Expansion View		Expanded View





4 Address Gaps/Agree

Either pre or post card expansion, if the user takes action and "Agree" is selected, the ICD-10 code will be **written into the chart within the EHR automatically*** and the user will be provided with a notification that this has been completed.



*writeback capability will only be available in an OPEN ENCOUNTER. If the note has been previously locked, it must unlocked before you can interact with the gap.

this will communicate back to the data source that the action was undone, however **Vim will not erase anything from the EHR so this action must be taken by the user. If "Agree" is selected, the ICD-10 code will be **written into the chart within the EHR automatically** and the user will be provided with a notification that this has been completed.







4a Select ICD-10 Codes

If available, additional ICD-10 codes relevant to the HCC will be presented to the user to choose from including those from previous diagnoses. In this case, all ICD-10 codes that are selected will be **automatically written into the chart within the EHR** (where available) and a note indicating this is complete will be displayed as shown in the example on the previous page.

Add to chart	×
(B38.0 x) (A20.2 x)	
Search for ICD Code	
Suggested ICD Codes	
B38.0: Acute Pulmonary Coccidioidomycosis	
A01.03: Typhoid pneumonia	
A02.22: Salmonella pneumonia	
A06.5: Amebic lung abscess	
A20.2: Pneumonic plague	
Cancel Confirm	
Rul	



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4b Address Gaps/Dismiss

Either pre or post card expansion, if "Dismiss" is selected, the user is prompted to record the reason for the dismissal from a list of pre-programmed options. Each option includes an optional text field for the user to provide additional context. Free text is required when the following dismiss reason is selected: "Requires more information / Other"



