

December 2024 Release Notes

Version 3.48.1

Billing updates for 2025

To support the updates to the Current Procedural Terminology (CPT) codes for 2025, we made several changes to the Billing and Charge Capture screens, effective for appointments on or after January 1, 2025.

New billing code for genetic counseling services

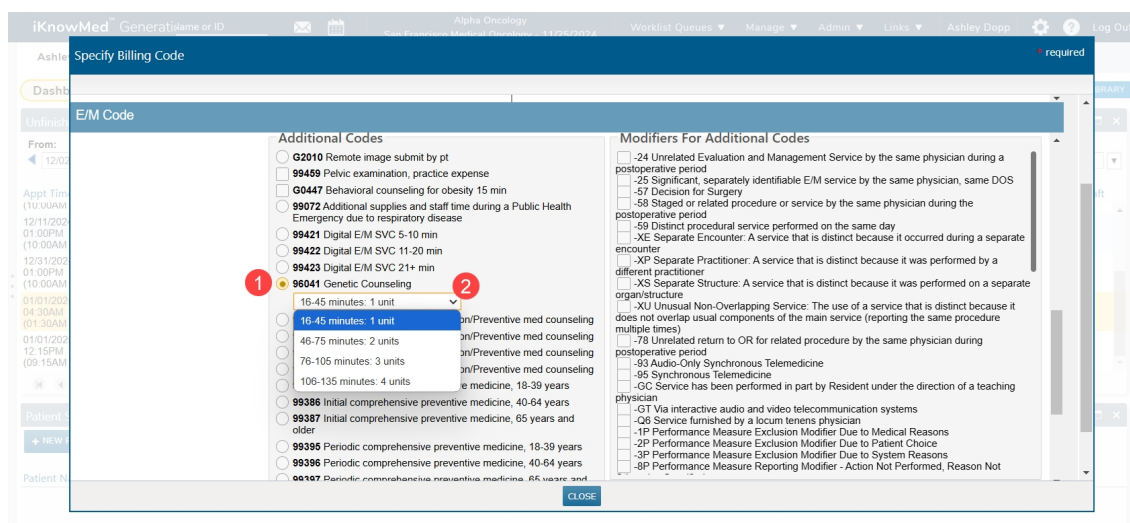
Code 96041 will replace code 96040 to meet the updated reporting requirements for medical genetics and genetic counseling services.

96041 Genetic Counseling will be displayed under the **Additional Codes** section (callout 1) when selecting codes during the billing process.

After selecting **96041 Genetic Counseling**, a drop-down menu (callout 2) will appear so you can choose from the following time-based units:

- 16-45 minutes: 1 unit (default selection)
- 46-75 minutes: 2 units
- 76-105 minutes: 3 units
- 106-135 minutes: 4 units

NOTE: You must select a time-based unit to save the billing code.



Once the code is saved, the patient's **Charge Capture Report** will include **96041 Genetic Counseling**. The report will display the code, selected time-based unit, and description for the captured charges.

Additional billing code added for COVID-19 vaccines

When administering any of the COVID-19 vaccines listed below from the MAR > Nursing Care tab, the system will automatically record **code 90480** alongside the corresponding vaccine billing code in the **Charge Capture Report** (callout 1):

Billing Code	Vaccine
91320	COVID Vaccine (Pfizer) (PF) IM (12 yrs & older)
91318	COVID vaccine (Pfizer) (PF) IM (6 months thru 4 yrs) (EUA)
91319	COVID vaccine (Pfizer) (PF) IM (5 yrs thru 11 yrs) (EUA)
91322	COVID vaccine (Moderna) (PF) IM (12 yrs & older)
91321	COVID vaccine (Moderna) (PF) IM (6 months thru 11 yrs) (EUA)
91304	COVID vaccine (Novavax) - adjuv-matrix (PF) IM (12 yrs & older) (EUA)

Patient: Test Nov25
DOB: 02/02/1993
MRN: Nov25Test1
Primary Ins.:
Secondary Ins.:
Practice: Onc Hem of MSH
Location: Fremont
Attending: Cvpphn1 Cvpphn1
Billing: Cvpphn1 Cvpphn1
Seen By:

RELEASE DRUG CODES

Status: Needs Release

Captured Charges

Code	Count	Description	ICD	NDC	Comments
90480	2	ADMIN SARSCOV2 VACC 1 DOSE			
91321	1	COVID vaccine (Moderna) (PF) IM (6 months thru 11 yrs) (EUA), 25 mcg			

DW = Dispensed/Wasted

Pending Review

Code	Count	Description	ICD	Comments
0	0	COVID vaccine (Moderna) (PF) IM (12 yrs & older)		Billing unit and ordering unit differ.

Medication Administration Detail

Start	Stop	Min.*	Drug	Waste	Route	Admin Code	Description
		0	COVID vaccine (Moderna) (PF) IM (6 months thru 11 yrs) (EUA) 25 mcg	0 mcg	intramuscularly	90480*1	ADMIN SARSCOV2 VACC 1 DOSE
		0	COVID vaccine (Moderna) (PF) IM (12 yrs & older) 0.5 mL	0 mL	intramuscularly	90480*1	ADMIN SARSCOV2 VACC 1 DOSE

* The number of elapsed minutes between start and stop time minus any minutes when there was simultaneous administration with higher RVU's

Removal of depreciated E/M Codes

In compliance with the 2025 CPT Code Set guidelines, several outdated E/M Codes will be removed from the Billing Screen to ensure adherence to the latest coding standards and eliminate the use of obsolete codes.

Key updates

1. The following E/M Codes will no longer be available for selection under the **Additional Codes** section for appointments on or after Jan. 1, 2025:
 - 96040
 - 99441
 - 99442
 - 99443
 - G2012
2. For appointments with dates of service (DOS) **before Jan. 1, 2025**, these codes remain visible, accessible, and selectable in the Billing Screen and Charge Capture Report.
3. Providers can continue to make corrections to these codes in a patient's Charge Capture Report within the following timelines:
 - **Additions:** Up to 12 months from DOS
 - **Corrections:** Up to 24 months from DOS
 - **Billing Revisions:** Up to 72 months from DOS

Improved clinical notes behavior to prevent unexpected lockouts

We're addressing the behavior that impacted users preparing clinical notes for upcoming patient visits.

Previously, users encountered a warning message when attempting to complete a draft note. The message stated that the editing session was canceled by another user and all edits would be lost unless copied to another application. This message appeared intermittently, even though no other users were accessing or editing the note.

With this update, the system will verify the clinical note session information and ensure that the same user who authored the note can return to edit without

triggering a lockout. This enhancement streamlines the editing process and eliminates interruptions, improving the overall user experience.

Enhancements to the Orders Worklist

We're introducing updates to the new Orders Queue to improve role-based workflows and streamline tracking, ensuring that orders are completed efficiently and on time.

Prioritize orders that require immediate action

In the Orders Worklist, when sorting by **Perform Date (Reverse Chronological)** or **Perform Date (Chronological)**, the date displayed on the patient card is the earliest perform date for the batch of orders for that patient (callouts 1 and 2).

This enhancement can help schedulers focus on the most urgent tasks and minimize the risk of missing critical orders.

The screenshot displays the 'Orders Queue' tab in the iKnowMed interface. On the left, a sidebar contains a search bar and filter options. A red circle with the number '1' highlights the 'Sort By' dropdown menu, which is set to 'Perform Date (Reverse Chronological)'. A red circle with the number '2' highlights the 'Perform Date' field on a patient card, which shows '11/27/2024'. The patient card for 'Foster, Theresa (F)' lists several orders, including 'Basic Metabolic Panel' and 'Cystoscopy'. The main area shows a list of orders grouped by date. The first group is for 'Wednesday, November 27, 2024', showing a 'Cystoscopy' order with a 'Perform Date' of '1 Week (Wednesday, November 27, 2024)'. The second group is for 'Friday, November 29, 2024', showing a 'Basic Metabolic Panel' order with a 'Perform Date' of 'Friday, November 29, 2024'.

Cleaner queue with suppressed regimens

To reduce clutter, regimens marked as **suspended**, **discontinued**, or **held** will no longer appear in the queue.

This change simplifies workflows for users, such as clinical pharmacists, and reduces unnecessary reviews of non-active regimen orders.

NOTE: Suspended and discontinued regimens already present in the queue will not be removed. However, moving forward, these regimens will no longer populate the queue.