December 2023 Minor Release Notes Version 3.41.1

New Recommended Biomarker Testing feature

Using our new Recommended Biomarker Testing feature can lead to more accurate diagnosis and personalized treatment strategies tailored to patients with Non-Small Cell Lung, Prostate, Colon, Rectal cancers, and for solid tumors stage IV diagnosis captured in Clear Value Plus.

The feature intelligently suggests the proper panel for biomarker testing. If you run the recommended test panel, the feature can automatically route you to the Orders page to complete the order.

How to use the Recommended Biomarker Testing feature

- 1. Open a patient's chart and navigate to Clinical Profile > Problems.
- Open an existing Non-Small Cell Lung Cancer, Prostate Cancer, Colon Cancer, Rectal Cancer, or cancer with a solid tumor Stage IV diagnosis from the Problems List.
- 3. After completing or editing the problem information, click the Save & Close button.
- 4. This will trigger the new Recommended Biomarker Testing feature (callout 1).
- 5. Use the drop-down to select a recommended order (callout 2) and click the Add to Cart & Go To Orders Tab button (callout 3).
 - If you do not wish to order the panel immediately, click the Add to Draft Orders button (callout 4). This will send the order to your Drafts tab on the Orders page.

Recommended Biomarker	<
For patients with Stage IVA Non-Small Cell Lung Cancer , NCCN recommends biomarker testing.	
Tests needed: Comprehensive Genomic Profile, PD-L1 Test	
Comprehensive Genomic Profile Tempus xT	9
PD-L1 Test Select Order	-
ADD TO CART & GO TO ORDERS TAB	
4 ADD TO DRAFT ORDERS)

6. After being automatically routed to the Orders page, the recommended order will be placed in your cart (callout 5).

001001	one or more orders below	
COPY	MOVE EDIT	
Assoc	iated problem(s): NSCLC	
11/	27/2023	x
	PD-L1 IHC, FDA pembrolizumab or biosimilar (22C3) panel	x
5 🔽	Tempus xT panel	x
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7. Follow your practice's normal biomarker lab ordering process, including the completion of the appropriate requisition form, which can be located by clicking the Precision Medicine button on the page (callout 6).

iKnowMed Generation 2 Release Notes

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- 8. Once the order is signed, practices using the new Orders Queue can track and complete it there.
- To quickly locate the order, click the Filters button, and in the filters window, choose to narrow the orders to Laboratory Orders and by sample type (callout 7).
- 10. Use the options in the new queue to complete the order and track its progress.

Filters		×
Filter Presets Restore Default Filters Custom Filters Create New Preset Enter New Preset Name		
Order Date	TODAY	Select All
Perform Location	ALL	Regimen (Rx, and Non Med Rx) Med (nonRx) orders
Ordered From Location	ALL	Rx Orders
Order Type	ALL	Genomics, tissue
Queue Status	ALL	All other labs
Advanced Filters	ALL	Other Service Orders Supply Orders
		CANCEL

Additional instructions for Outbound Lab Interface (OLIF) practices

If your practice plans to order any Recommended Biomarker Testing lab panels, there are additional steps you must take to allow your providers to order these lab panels without disrupting the OLIF ordering process.

To complete these steps:

- 1. From the top navigation, go to Manage > Labs/Imaging & Services.
- 2. Select the option to search for a **Panel** (callout 1).
- 3. Type in the desired Recommended Biomarker lab panel (callout 2).
- 4. When it appears in the table, click on it (callout 3), and then click on the **Edit** button (callout 4).

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				Excluded From			Search
Favorite	 Name 		Orderable	Search	Owner Practice	Service Type	Rank
☆	PD-L1 IHC, FDA atezolizumab (SP142) pane	I (3)	Y	Y	MSH Oncology	Panel	959

- 5. The Lab Panel Definition Detail screen will appear.
- 6. Go to the **Preferences** section and under the **General** area, uncheck the **Exclude From Search** option (callout 5)
- 7. If the lab panel will not be sent to the Lab Information System (LIS), select the **Exclude from Orders I/F** option as well (callout 6).
- 8. Save your changes.

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9. If the lab panel will be sent to the LIS, the Lab Manager or trained staff will need to create the Lab Panel and Host Code in the LIS. This Host Code must then be mapped in iKnowmed.

- 10. From the top navigation, go to Admin > Interface.
- 11. Select the Map Results/Orders page.
- 12. Select the **Coding System** used for your OLIF mapping from the drop-down (callout 7). This is usually the name of your LIS.
- 13. Use the **Search** box to ensure you do not already have the anticipated host code for the panel in your table (callout 8).
- 14. If the Panel is available but unmapped, hidden, or skipped, check the box next to the panel and click **Map Definition** (callout 9).
- 15. From here, follow the standard Lab Mapping process.

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ADD	EDIT DELETE N	MAP DEFINITION	NO MAP IMPORT EXPO	DRT									
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9 🔽	iKnow/Med	PANEL	Jiqilb1	Lqqmtndd1			UNMAPPED						

16. If the panel is not in the table, click the Add button to add the new panel mapping (callout 10).

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	Coding System	Туре	External Code	External Name	External Units	Constraint	Status	G2 Name	G2 Units	G2 Value Type	G2 Code	G2 Code Type	Pending
	iKnowMed	PANEL	Jiqlib1	Lggmtndd1			UNMAPPED						
	iKnowMed	PANEL	Ldpeev1	Awaxbkvl1			UNMAPPED						
	iKnowMed	PANEL	Noyxkd1	Jntuvvkf1			UNMAPPED						
	iKnowMed	PANEL	Oxjqhr1	Tznbpsvn1			UNMAPPED						
	iKnowMed	PANEL	Lipvgs	Azgffkld			USE_ALTERNATE	_(
	iKnowMed	PANEL	Scbgkh1	Uggwaylf1			UNMAPPED						

- 17. In the pop-up window, select **Panel** as the **Type** (callout 11).
- 18. Enter the host **Code** that corresponds to the panel created in the LIS (callout 12).
- 19. Enter the **Name** as it appears on the Lab Panel Definition Detail screen (callout 13).
- 20. Save your changes.

iKnowMed Generation 2 Release Notes

	(11)
Туре:	Panel Value
Code: *	PDL1IHC
Name: *	PDL1IHCATEZ
UOM:	
Result Type:	Lab Imaging Other

- 21. The unmapped panel will now appear on the table and can be mapped.
- 22. Check the box next to the panel (callout 14) and click Map Definition (callout 15).
- 23. From here, follow the standard Lab Mapping process.

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ADD	Coding System	AP DEFINITION NO M External Value Type	External Code	External Name	External Units	Direction Constraint	Status	G2 Name	G2 Units	G2 Value Type	G2 Code	G2 Code Type	Result Update Pending
14 🔽	iKnowMed	PANEL	PDL1IHC	PDL1IHCATEZ			UNMAR	PED					
	iKnowMed	PANEL	Frsozr	Nqfsvwda			UNMAF	PED					
	iKnowMed	PANEL	Wohork	Mdiwsmdz			USE_A	LTERNATE_(
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Preparing for Okta: Required use of a PIN

As part of our Okta implementation preparation, areas of the application that previously required the use of a Password or Password/PIN, will now only accept a PIN. Passwords will no longer be accepted.

How to create a PIN

1. Select the gear icon from the top navigation (callout 1).

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Date		Region	L	ocation	Resou	rce	Patient		Patient Tracker	S	tatus	
12/04/2023	B TODAY	Select Region	T 5	Search Locations	▼ Searci	h Resources	Search Pati	ent Name or I. History	All Locations	▼ 4	Selected	Reset Filters
Applied Filter	s: All Loc	ations 🛞 🛛 All R	esources 🛞	Checked In 🚷	Checked Out 🔇	3 No Show 🔇	No Status 🔇					
Appt Time	Patient	Chart Alerts	Appointment	Resource	Location	Patient Tracker	Billing Code	Status	PMS Comments	Comments	Chart Complete	
09:30 (07:30 PST)	Benes, Elaine Marie (03/14/1948 585748)	2	New Appointment	Alpha	San Francisco Medical Oncology	Track Patient	EDIT	Edit 🗸		Enter commen	its	

2. Select **User Details** (callout 2) and enter a four-to-six-digit PIN (callout 3). Then **Save** your changes (callout 4).

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User Details	* Fields marked with an asterials are required First * Middle Last * Suffix	
Preferences	Audrey Marks User Name * Email Address *	
	eK-MZY audrey.marks@mcKesson.com Reset Password Credentials External User ID Provider/User Type *	
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COVID-19 vaccine billing update for 2024

To support the CPT 2024 updates, we modified the Charge Capture Report to use the new billing administration code for COVID-19 vaccines. 90480 will replace the brand-specific administration codes created when vaccines were given Emergency Use Authorization. This simplifies billing for COVID-19 vaccines moving forward.