

# April 2025 Release Notes

Version 3.50

## Improved logo handling for signed clinical notes

Previously, a clinical note with the **#practiceletterhead** macro may not have displayed the expected logo if the image was updated or removed after a note was signed.

Now, the logo image selected at the time a note is signed is **locked in** as part of the note. This means the logo will display consistently when the note is printed, faxed, or shared via Direct Message, even if the logo is changed later.

This ensures that signed notes retain their original appearance – supporting documentation integrity, compliance, and consistency when notes are shared externally.

**NOTE:** This update only applies to clinical notes signed after the release. Notes signed before this release will not be impacted by this change.

## How it works

Once a note is signed, the logo image in place becomes the **logo of record** for that note and cannot be changed.

Where the system looks for the logo image:

- 1. User-level setting:** The system first checks **User Preferences > Logo** for a user-defined Practice Logo / Letterhead image.
- 2. Practice-level setting:** If no user-level logo is set, it looks for a logo stored in **Admin > Practice Preferences**.
- 3. Location-level setting:** If no logo is available at the practice level, the system checks **Admin > Locations** and uses the logo saved in the Location Logo / Image File section.

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## New self-service Help website

We're launching an updated, self-service Help option inside iKnowMed. With the new Help platform, you can find instant answers to product-related questions,

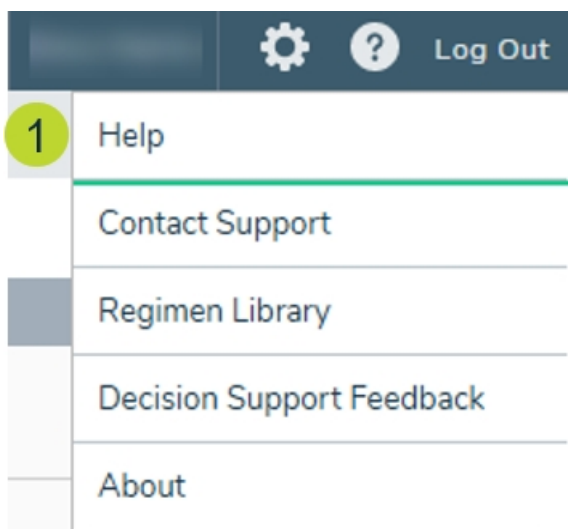
whether you need assistance with troubleshooting, learning about new software updates, or just need a refresher.

## Key features and benefits

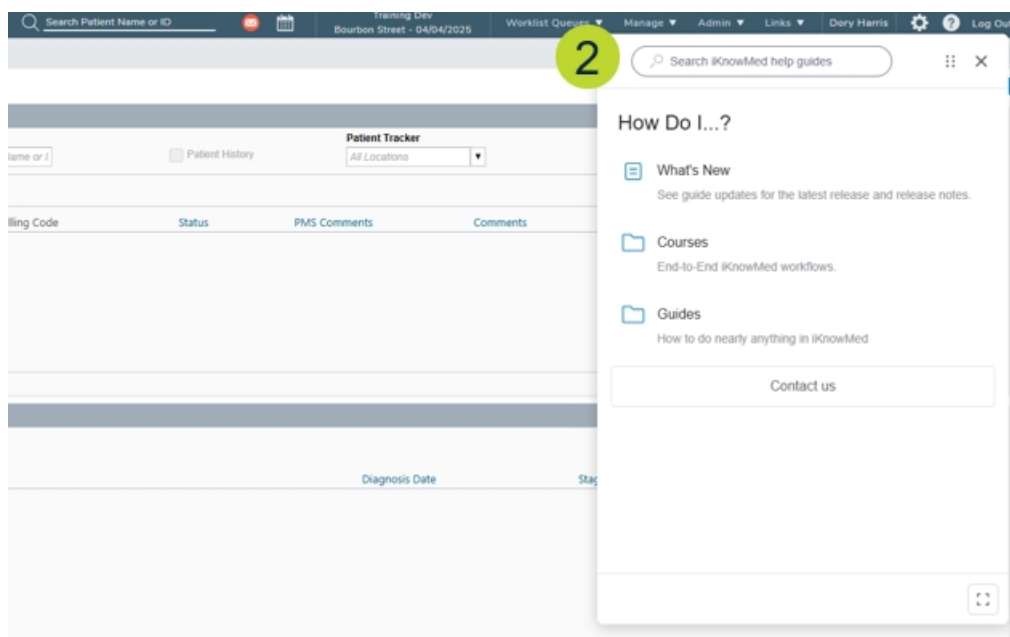
1. **Search for answers:** Quick access to tutorials and guides covering a wide range of topics can help unlock the full potential of using iKnowMed.
2. **Step-by-step tutorials:** Learn and explore iKnowMed through step-by-step tutorials. These visually engaging resources explain complex concepts and functionalities with ease.
3. **Contextual content:** Learn in the flow of work. Access Help content while in a patient chart or when completing daily tasks in iKnowMed.

## How it works

1. After logging in, click the question mark in the top navigation next to the gear icon and select the **Help** option (callout 1).




2. This will open the Help content in a pop-up in the top-right corner of the application (callout 2).





3. To learn more about iKnowMed and its features, type what you are looking for in the search field or browse through the available guides (callouts 3-4).
4. Use the six dots in the upper-right corner to click and drag the window around the screen (callout 5).
5. Use the adjacent **X** to close the window when you have finished viewing the content (callout 6).

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## How Do I...?

 **What's New**  
See guide updates for the latest release and release notes.

4  **Guides**  
How to do nearly anything in iKnowMed

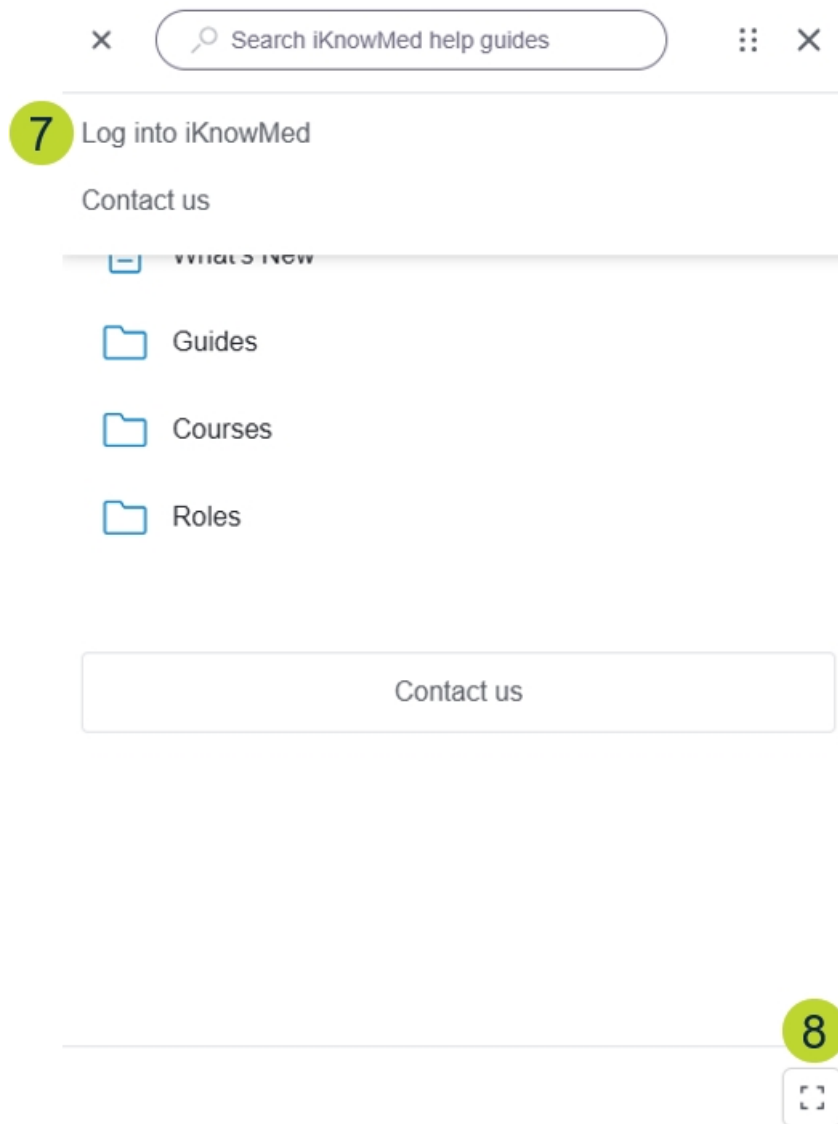
 **Courses**  
End-to-End iKnowMed workflows.

 **Roles**  
Help info curated for your role

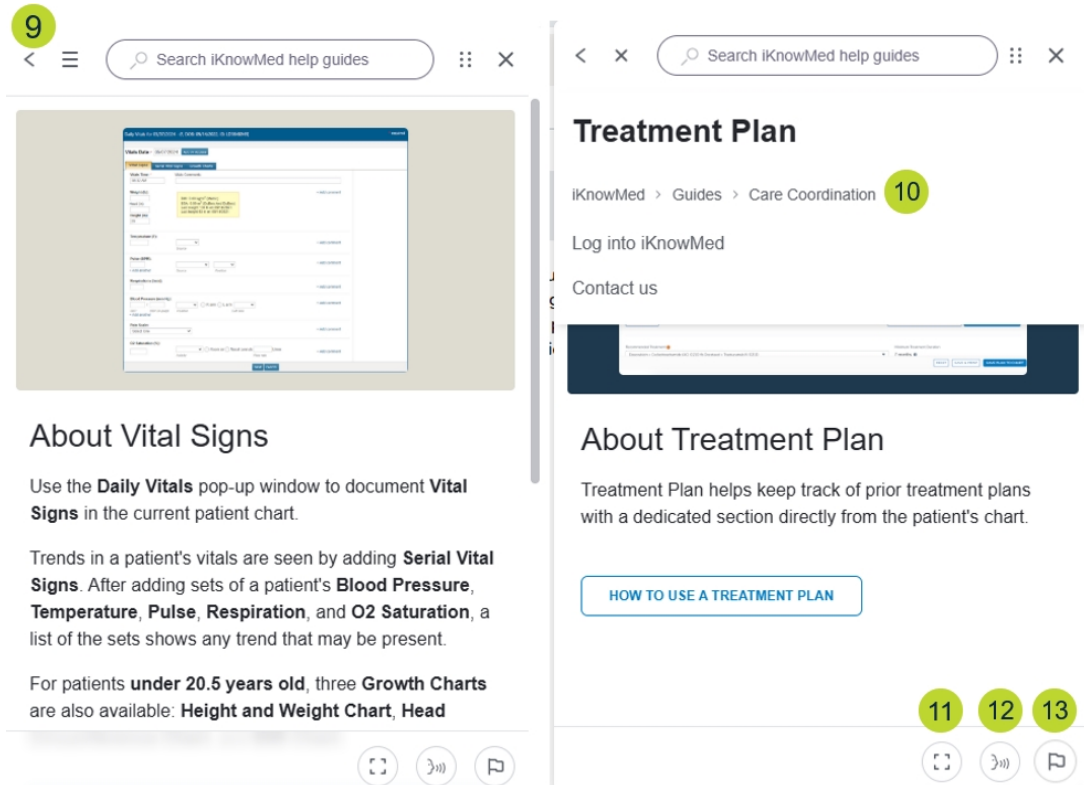
[Contact us](#)



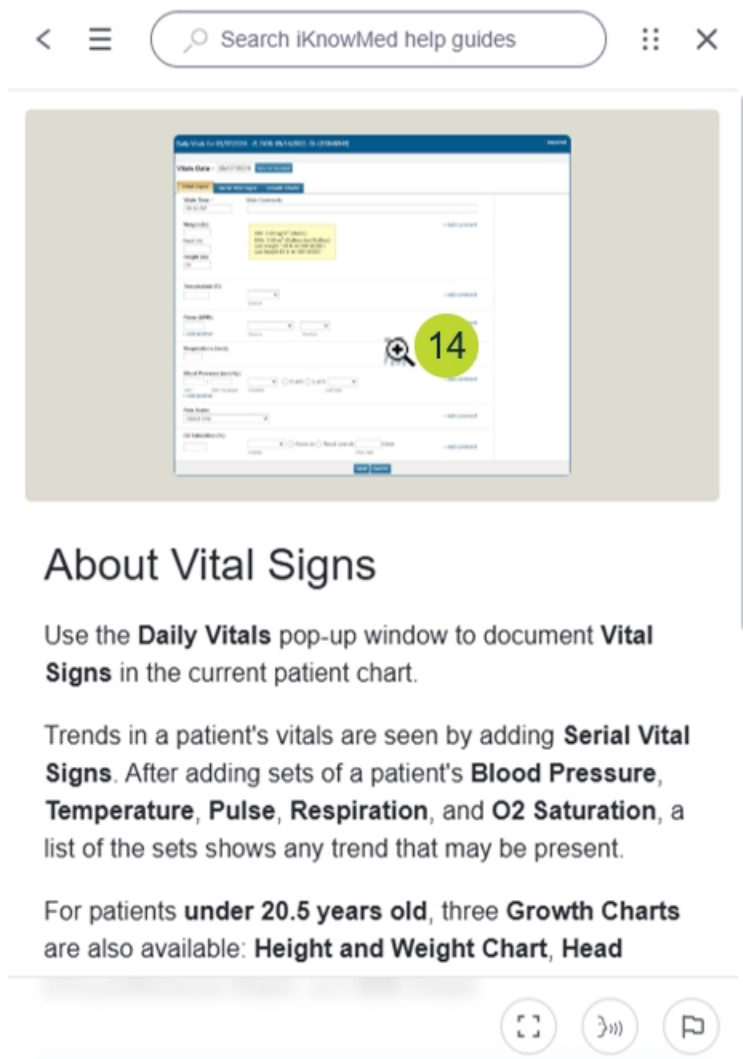
- 6. Use the hamburger menu to get to a quick link to **Log into iKnowMed** or to **Contact Us** (callout 7).
- 7. To see the content in full screen mode, use the full screen button (callout 8).



8. Once viewing a guide, click the arrow to the left of the search field to close the guide and return to the list of available Help content (callout 9).
9. Alternatively, select the hamburger menu to use the breadcrumbs to navigate to other help content (callout 10).
10. To see the guide in full screen mode, use the full screen button (callout 11).
11. To listen to a guide, select the guide-to-speech option (callout 12).
12. To send feedback regarding a guide, use the **Report an Issue** button to submit comments (callout 13).



13. To view an image more closely, click the image to make it full screen (callout 14). Re-click the enlarged image to revert it to its original size.



< ☰ Search iKnowMed help guides ☰ ✕

## About Vital Signs

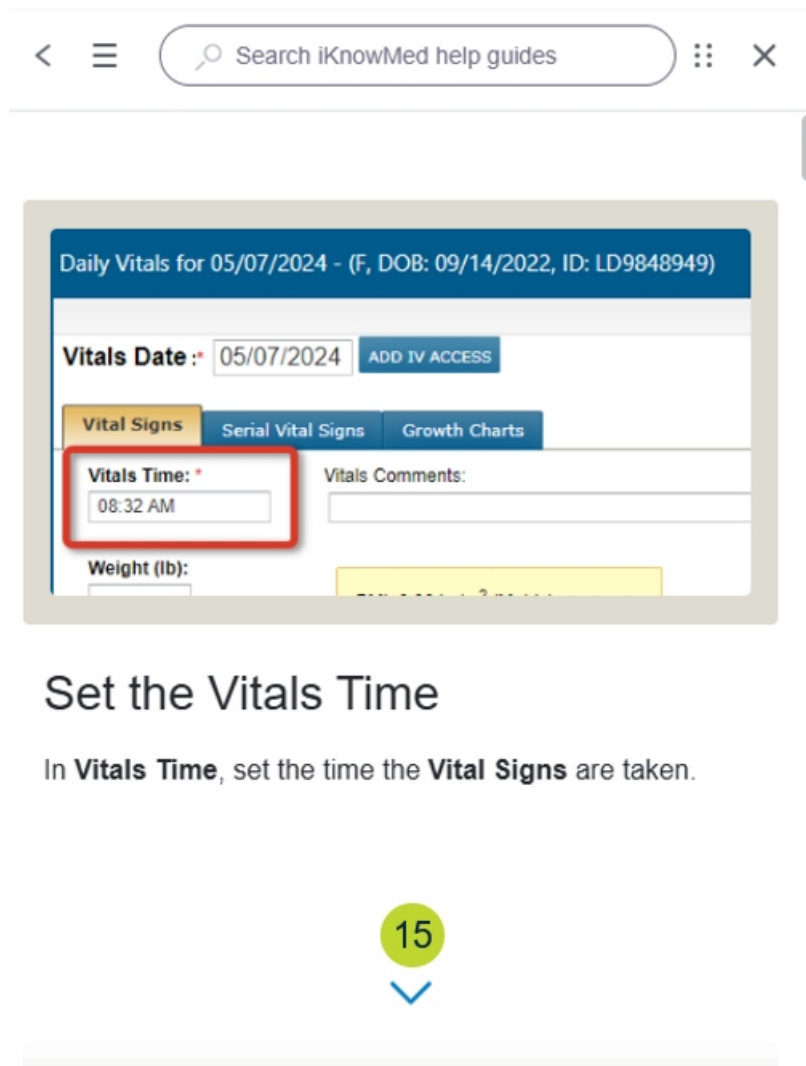
Use the **Daily Vitals** pop-up window to document **Vital Signs** in the current patient chart.

Trends in a patient's vitals are seen by adding **Serial Vital Signs**. After adding sets of a patient's **Blood Pressure**, **Temperature**, **Pulse**, **Respiration**, and **O2 Saturation**, a list of the sets shows any trend that may be present.

For patients **under 20.5 years old**, three **Growth Charts** are also available: **Height and Weight Chart**, **Head**

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14. To progress through a guide, click the buttons or tiles at the bottom of the guide. If an arrow is displayed at the bottom, simply scroll to the next section (callout 15).



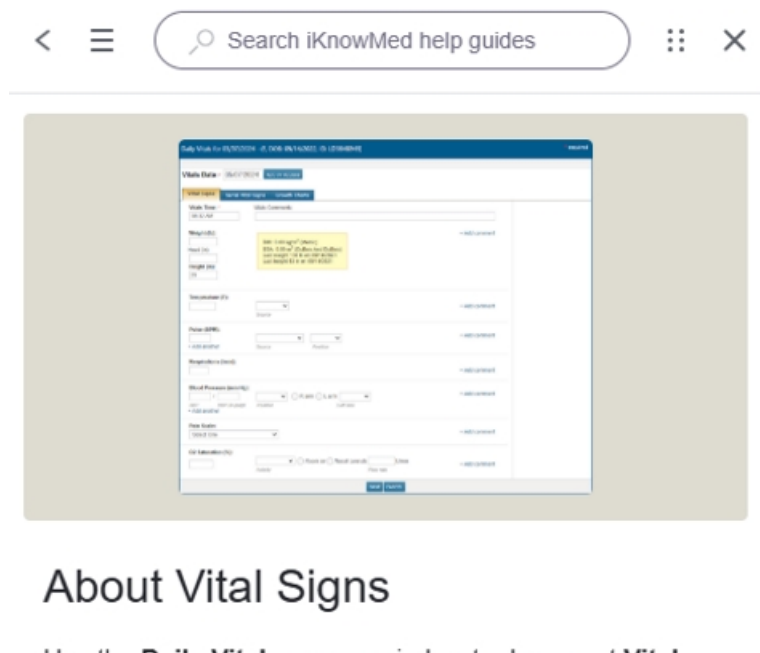
## Set the Vitals Time

In **Vitals Time**, set the time the **Vital Signs** are taken.

## Your feedback matters

We are dedicated to constantly improving the Help site and ensuring that it meets your needs. Your feedback is invaluable, so please do not hesitate to share your thoughts, suggestions, or concerns with us by using the **Report an Issue** on any step feature (callout 16).





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16



## Additional Enhancements (A-Z)

### Admix tab

When adding new cycles to a regimen, the admixture plan from the last cycle will now automatically carry forward to the new cycles. This saves time by eliminating the need to manually re-enter the same plan for each additional cycle.

## Fixes (A-Z)

### Charge Capture Report

We updated the Charge Capture Report to ensure accurate billing for test therapeutic infusions that include a piggyback (secondary infusion). Previously, the report only captured the initial test dose. Now, the report will include the full charge, reflecting the higher relative value unit (RVU).

### Documents tab

Previously, some clinical notes with the Release to Patient Portal or HIE option were not being delivered to the patient portals. Now, notes will be delivered to the portal as expected whenever this option is selected.