

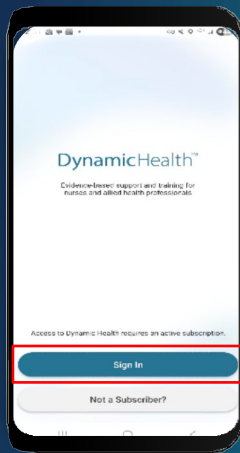
DynamicHealth™ with Dyna AI

Now Available at Mission Health

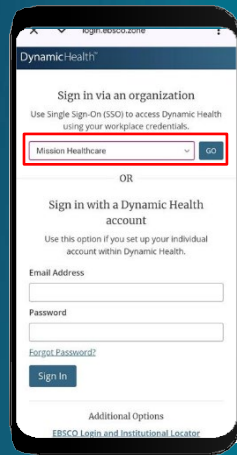
Login on your iMobile device using the instructions on the right to access to **Dyna AI**, tracking CE credits, easy access to recent searches, and following content.

Sign In to your Personal Account

3. After downloading the App, click “Sign In”



2. Select “Mission Healthcare” from the dropdown and click “Go”



1. Input your existing Mission Health network credentials.
You're Done!

- When you are **finished with your device** follow the instructions on the right
- To log back in to the device follow the instructions on the front.

- When completed with your iMobile device return to the charging station and plug in your device.
- Placing the device on charge will automatically log you out of your Dynamic Health session.

Dyna AI Quick Start Guide: Tips for how to search Using Dyna AI

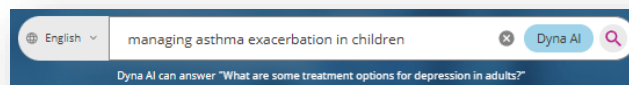
Below are some quick tips on how to structure queries within Dyna AI

TIP 1: Provide adequate detail

Including **clinical details** (patient age, clinical severity, etc.) or other specifics in your search may yield more useful results.

EXAMPLES:

- Try **"managing asthma exacerbation in children"** versus **"asthma"**
- Try **"medication options for treating depression in older adults"** versus **"depression treatment"**
- Try **"pediatric fever and rash differential diagnosis"** versus **"fever and rash"**



TIP 2: Choose words wisely

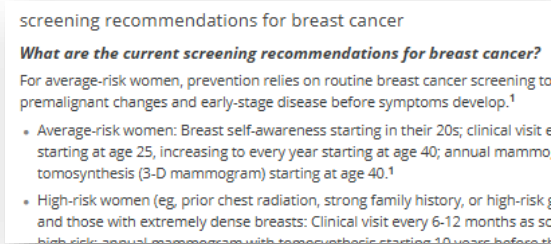
Small differences in your search terms may lead to meaningful differences in the Dyna AI response.

EXAMPLES:

Compare these two searches:

1. **"screening recommendations for breast cancer"**
2. **"diagnostic evaluation for breast cancer"**

Both searches will yield imaging recommendations, although **specific screening guidelines** may be included in the Dyna AI response to the first search, whereas **diagnostic evaluation protocols** may be included in response to the second.



TIP 3: Use the follow-up question feature

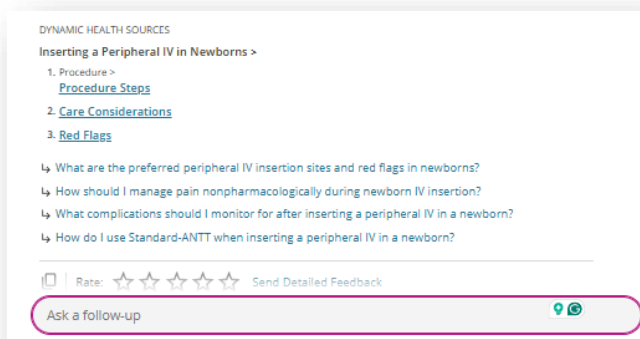
The follow-up question search box facilitates quickly getting answers to additional related questions by assuming you are continuing your inquiry in the same subject area.

EXAMPLE:

After an initial question such as **"How to insert a peripheral IV in newborns?"** you may enter follow-up questions like these:

- **"what are the preferred sites"**
- **"recommended antiseptic"**

Note that you do not have to restate the condition or patient type to get a meaningful answer, as the context of the original question will be retained.



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Supporting essential patient safety principles through mobile-first guidance and microlearning in real workflows.

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1. What is AmbiFi

AmbiFi is a proven HCA enterprise platform that Mission is bringing to frontline teams to deliver intelligent microlearning, real-time guidance, and workflow support directly within everyday workflows.

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Get the right information quickly, consistently, and confidently — exactly when you need it. Clear guidance. Faster answers. Greater confidence.

3. AmbiFi supports patient safety

AmbiFi reinforces essential patient safety principles through quick, practical microlearning and just-in-time guidance delivered directly in workflow.

4. AmbiFi is now at Mission

AmbiFi App is on all Mission iMobile, desktops via Edge and available for your phone/tablet. Search Mission Playlists for Mission Ambis.

