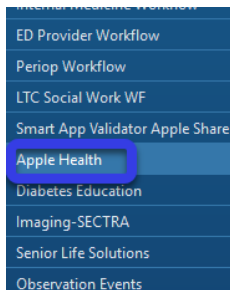


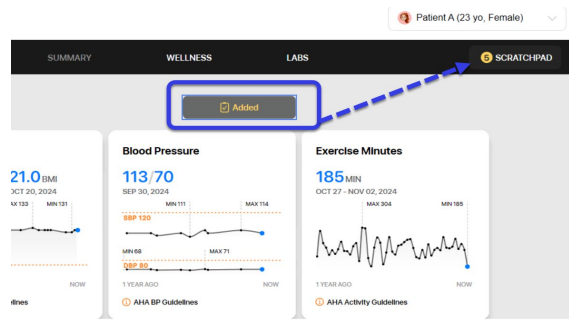
Apple Health

- The purpose of this feature is to enable patients to share their Health app data (such as sensor data, clinical health records data, and self-reported data) with their healthcare providers, allowing providers to easily review user-provided health data, and potentially facilitate richer conversations.
- Users can select and share available data categories in the health app with healthcare organizations. The data available for users to choose to share includes data they have authorized to write into HealthKit from HealthKit-compatible devices, self-reported data, and clinical health records that users have downloaded to their iOS or iPadOS device from participating healthcare organizations through health records. For example, users may choose to share activity data (such as exercise minutes and steps), heart rate, ECG and blood pressure data, irregular rhythm notifications, menstrual cycle data, sleep data, lab records, and immunizations.
- A user can stop sharing their data at any time. If a user decides to stop sharing some or all of their health data through this feature, the data stored in the Health Sharing Cloud is deleted.

Data can be copied and pasted into the physician's note using the scratchpad feature in Apple Health.



Access Apple Health by navigating over to the table of contents in PowerChart. The patient must have their phone or iPad unlocked and connected to the Wi-Fi for the data to load.



Data can be copied to the scratchpad by hovering over desired data and clicking on "copy to scratchpad". Click on scratchpad when you're ready to copy the data into your note.

Phone: (313) 768-1000
Full screen Print 4 minutes

Patient A (23 yo, Female)

Scratchpad Edit Hide

Notifications Summary
Latest ECG - Nov 5, 2024
 Sinus ECG (76 bpm)
 Symptoms: Fatigue

ECGs - Past Year

- 0 Afib ECGs
- 0 High Heart Rate ECGs
- 0 Low Heart Rate ECGs
- 0 Inconclusive ECGs
- 0 Poor Reading ECGs
- 3 Sinus ECGs

Symptoms: Fatigue

Alerts - Past Year

- 0 High Heart Rate
- 0 Low Heart Rate
- 0 Irregular Rhythm

Copy All

From here you can edit the layout or hide specific data you do not want pulled into your note. When ready, click on "Copy All". A notification stating "Copied to clipboard" will appear.

In notes, click on the clipboard when you are ready to paste in the data you copied from the scratchpad.

Add Document: ZZZTEST, FEMALE TWENTYTWO L - 0000452896

*Type: Office/Clinic Note-Physician *Author: Ali A Rowland, RN

*Date: 11/12/2024 0919 CST Status: In Progress

Subject:

Patient Level Document:

*Editor:

Arial 10 [Clipboard icon] [Bold] [Italic] [Underline] [Text color] [Background color] [List] [Link] [Image]

*Date: 11/12/2024 0922 CST Status: In Progress

Subject:

Patient Level Document:

*Editor:

Arial 10 [Clipboard icon] [Bold] [Italic] [Underline] [Text color] [Background color] [List] [Link] [Image]

Data from Apple Health App
 PATIENT A, 23 yo

Past year - Nov 12, 2023 to Nov 10, 2024
 Last 12 wks - Aug 18, 2024 to Nov 10, 2024
 Baseline (first 40 wks) - Nov 12, 2023 to Aug 18, 2024

Notifications Summary

Latest ECG - Nov 5, 2024
 Sinus ECG (76 bpm)
 Symptoms: Fatigue

ECGs - Past Year

- 0 Afib ECGs
- 0 High Heart Rate ECGs
- 0 Low Heart Rate ECGs
- 0 Inconclusive ECGs
- 0 Poor Reading ECGs
- 3 Sinus ECGs

Symptoms: Fatigue

Alerts - Past Year

- 0 High Heart Rate
- 0 Low Heart Rate
- 0 Irregular Rhythm

Mobility - Past Year

- 0 Fall Detection

Weight Summary

Latest
 132 lbs - Oct 20, 2024
 21 BMI - Oct 20, 2024

Apple Health data can be saved to the patient's chart by copying and pasting it into your documentation and signing the note.