

Using M*Modal's Speech-to-Text With DrChrono

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DrChrono understands that efficiency and productivity play a huge role in a doctor's office. Our goal is to make you successful in all aspects of your practice and we believe that using a Speech-to-Text solution is the best way to do this. This allows you to spend more time treating your patients and less time worrying about if you have captured information correctly. Speech-to-Text is a great way to streamline your daily workflow. For information on speech-to-text, see our video [here](#).

DrChrono is integrated with the most accurate HIPAA-compliant medical Speech-to-Text product on the market from M*Modal. M*Modal believes that having a Speech-to-Text solution in a doctor's office is less about speech recognition and more about speech understanding. We at DrChrono believe the same, which is why we have fully integrated M*Modal into our platform.

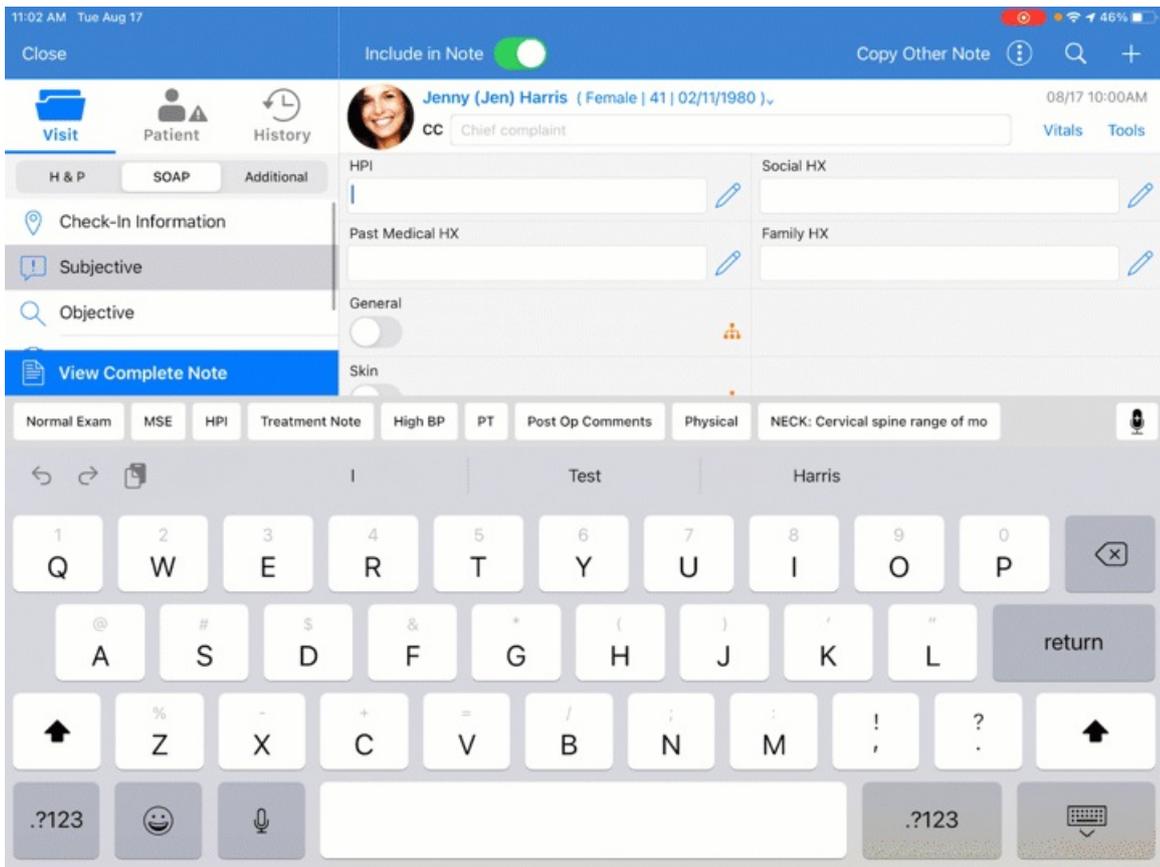
M*Modal adapts to your speaking patterns to transcribe your words accurately into your clinical notes. Since M*Modal is user-specific the way you speak might not be the way your colleague speaks. This is important to know because if someone other than yourself is using your account it might not work as well for them as it does you due to it being tailored to your voice.

Almost everywhere there is a keyboard within the DrChrono iPad EHR app, you are given the option to use M*Modal's Speech-to-Text feature. All you have to do is tap on the field you would like to enter text in, select the microphone icon, and start dictating your note. Once you have finished simply select **Tap to end** and it will then show you your new accurately dictated note.

M*Modal strives to be as accurate as possible with your dictation, but sometimes it might need a little help on your part. If when using Speech-to-Text it doesn't catch a word correctly the first time all you have to do is delete the incorrect word and retype the correct word. Once you have made that correction moving forward it will always use the word you typed in instead of what was initially used. It's really that simple!

Please Note: The iPad's microphone works quite well, but for best results, it is recommended you use a headset and mic while dictating.

M*Modal's Speech-to-text feature is only available on our Hippocrates and higher-paid [plans](#).



You can also set up your speech-to-text program to respond to **voice commands**, allowing you to add punctuation, new lines, and paragraphs, or go to the next field to continue dictation.

To set this up go to **Account**.

3:47 PM Wed Jun 23

Filters 06/16/21

Search Appointment

06/16/2021 Wed

Jenny (Jen) Harris 06/16 08:30AM Exam 1 Video Visit

Peter Django 06/16 01:00PM Exam 1

Jenny (Jen) Harris (Female | 41 | 02/11/1980) This is a sample patient. To turn off sample patients, go to the Account tab.

Appointment Options Super Bill Vitals Start Video Visit Start Visit

Appointment Details
06/16 08:30AM, 30 minutes

Appointment profile None Selected	Appointment Status None Selected
Office Telehealth	Exam Room Exam 1
Provider Brendan Wilberton	Billing Type ICD-10

Billing Details

Payment profile Cash	Billing Status None Selected
Co-Pay \$20.00	Total Payment \$0.00

Patient Flags View All
No Flags

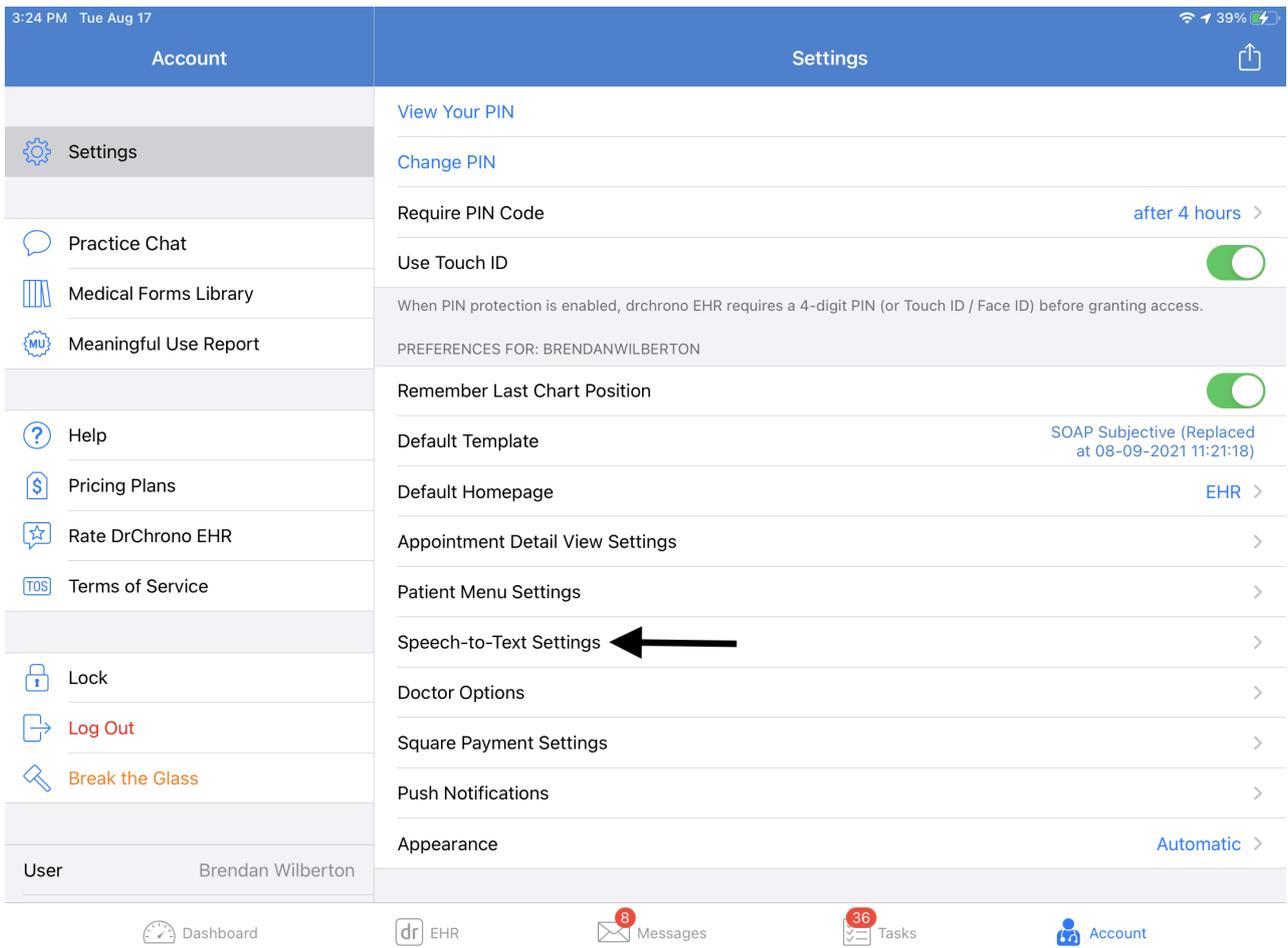
CDS Matches (1) View All
1. Adult Immunization Schedule Age: 27-49

Vitals Loading... View All

Dashboard dr EHR Messages Tasks 43 Account



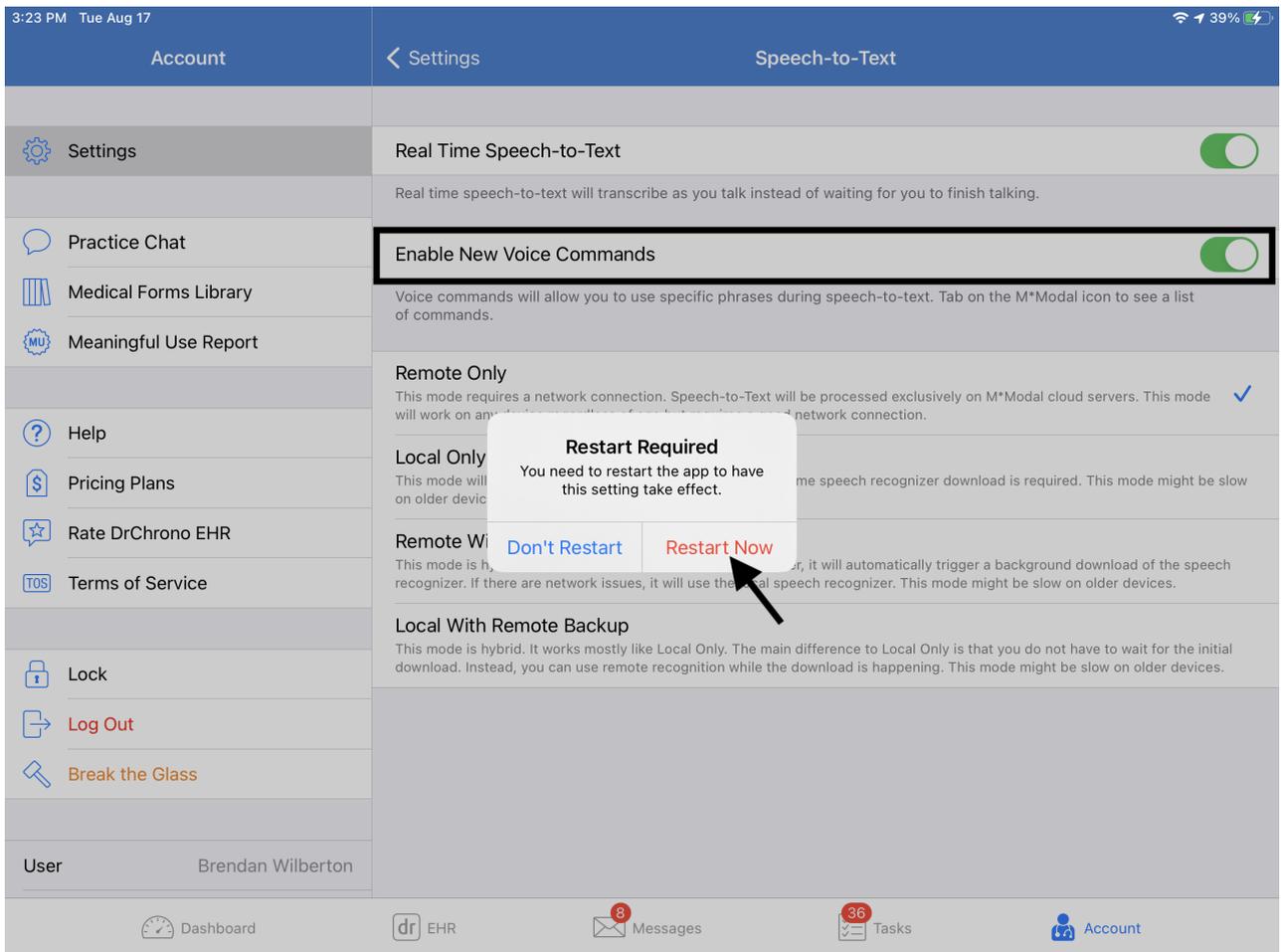
Select Speech-to-Text Settings.



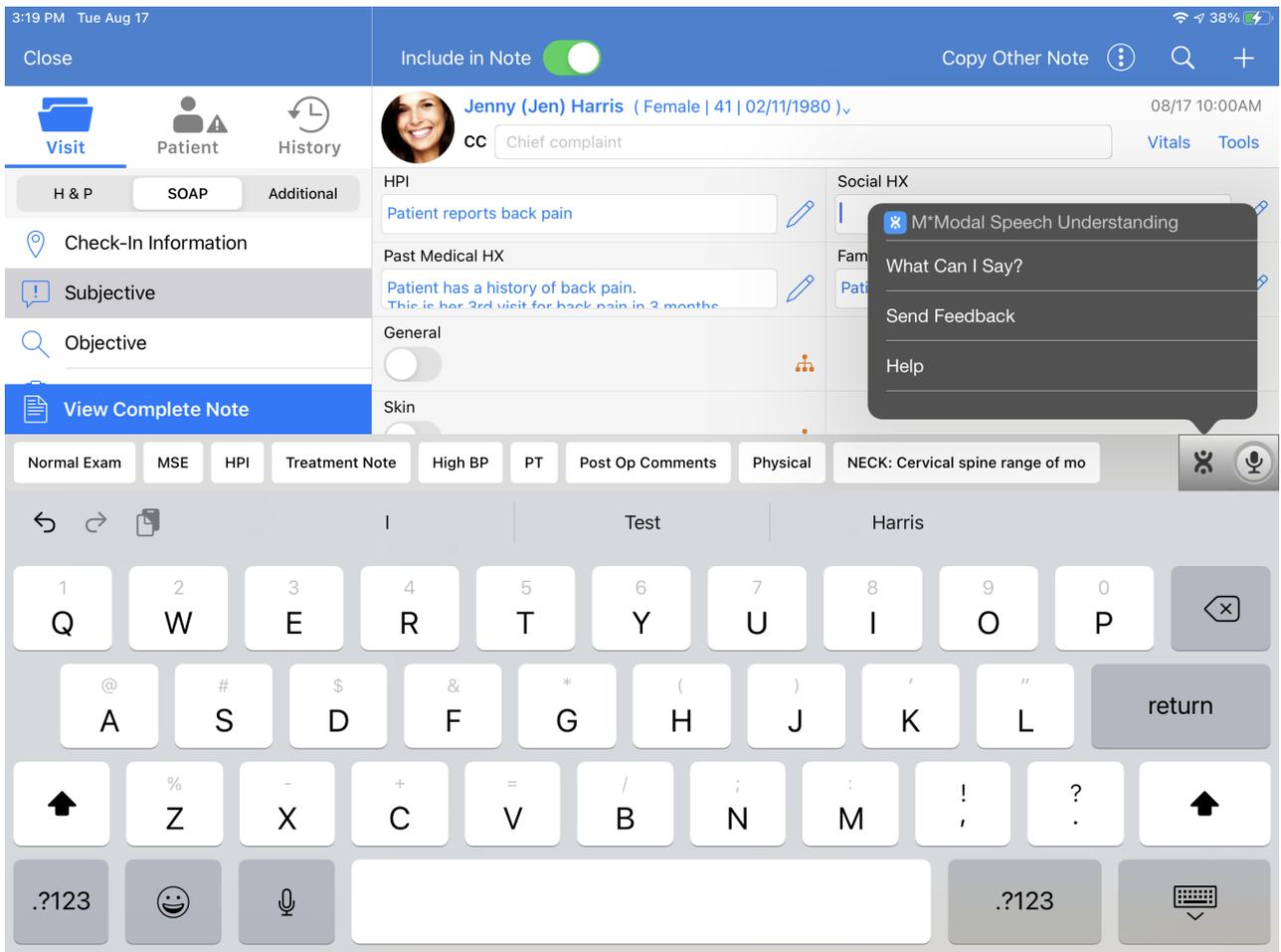
Activate the switch (



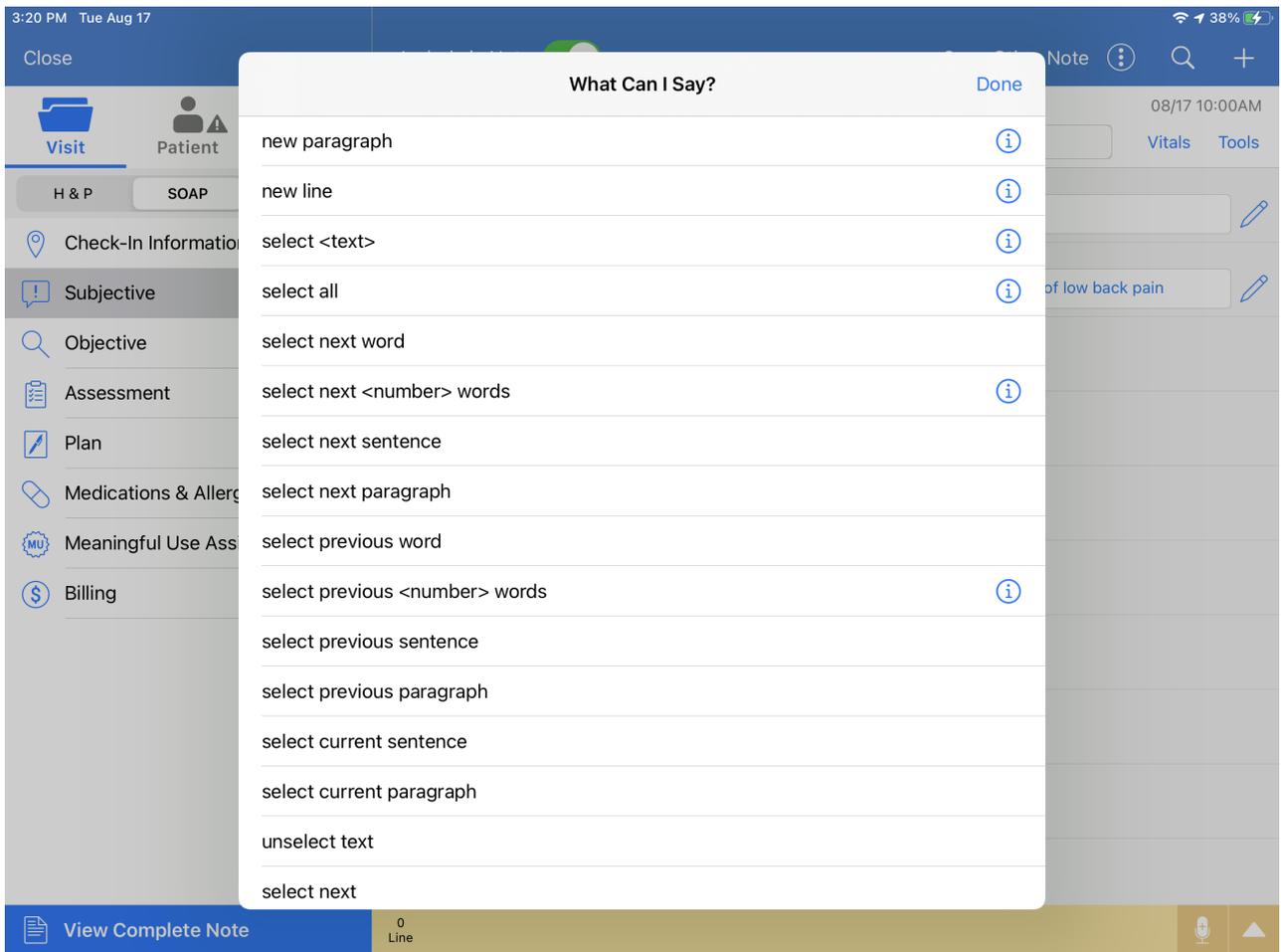
) and select **Restart Now**. Your app will restart.



To view the voice commands select the () icon next to the microphone and tap **What can I Say?**.



While dictating, you can use the commands listed to help you navigate the dictation.



Tap the microphone to begin and end.

