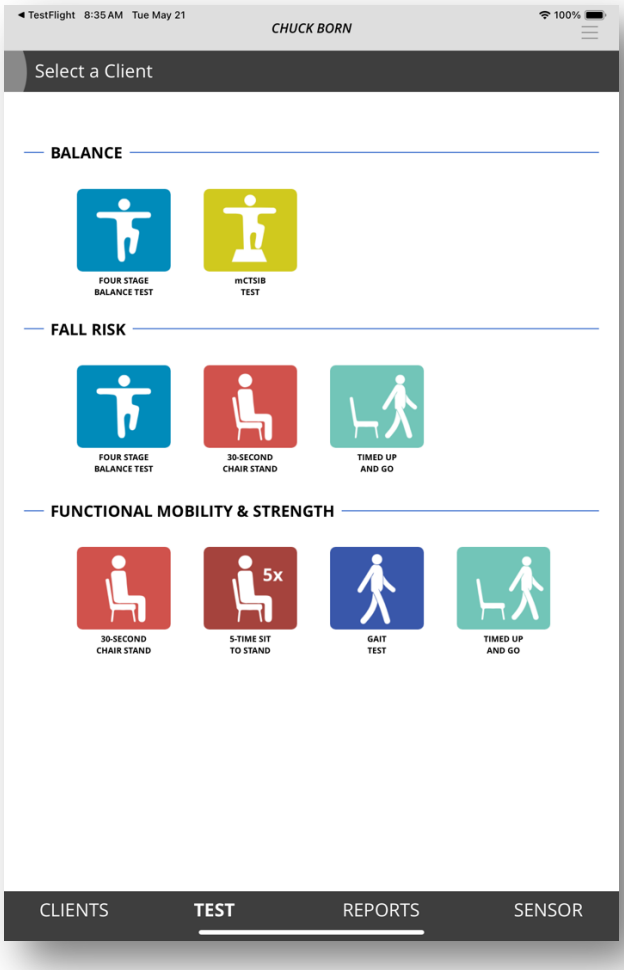
**Version 5.2.3**
**May 21, 2024**

**SenSen v5.2 includes several functional improvements to make SenSen easier to use, more intuitive, and more secure. These changes include a new Test Center screen, one button email to share report feature, voice commands for the balance tests, sorting and filtering on the bulk reports export, updated info screens for all tests, the option to skip a failed condition on the balance tests, and a forward/backward switch on the Gait test for bi-directional support.**

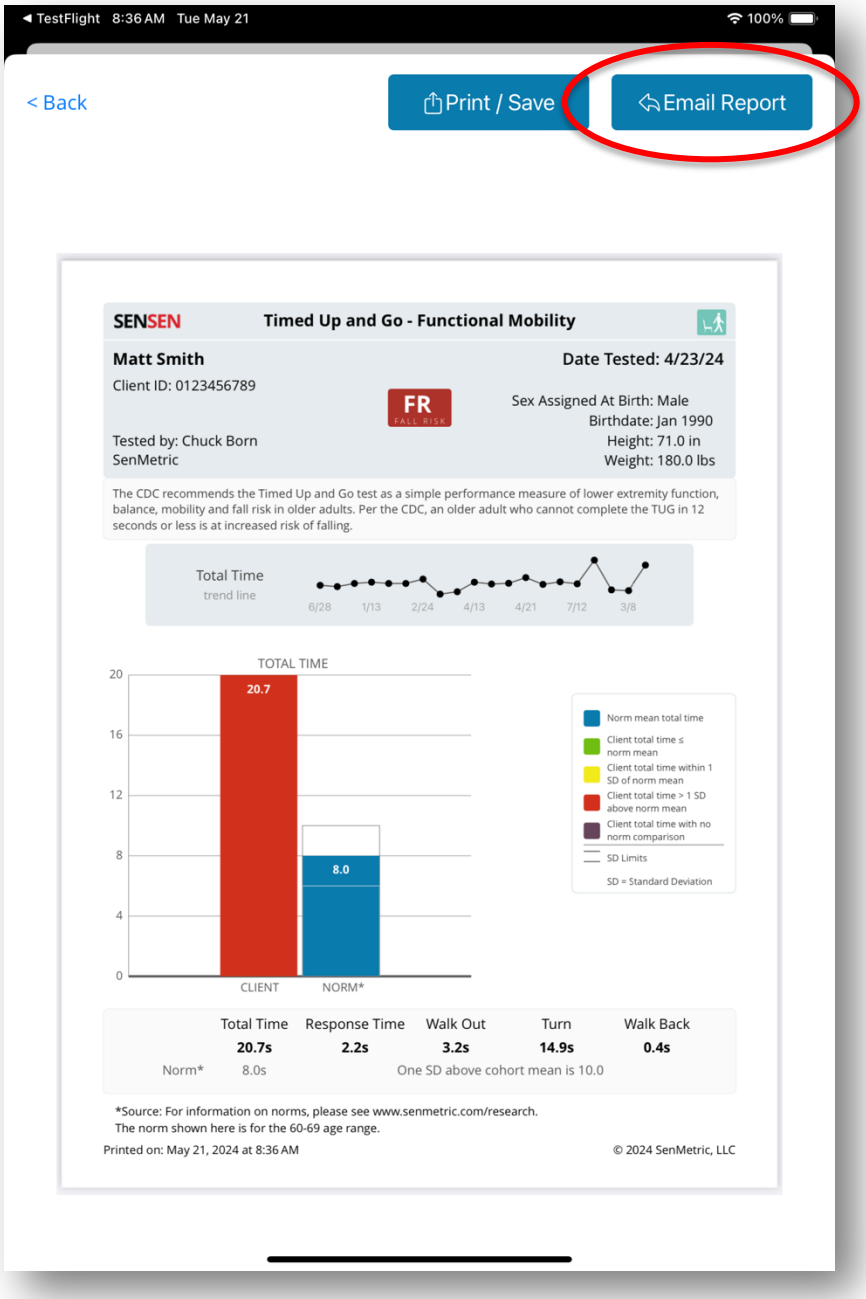
## New Test Screen

The Test Center now features an icon layout with tests grouped by categories: balance, fall risk, and functional mobility & strength. All tests name, icons, and colors remain the same. This provides a framework to support future upgrades as well as a more logical organization for this screen.



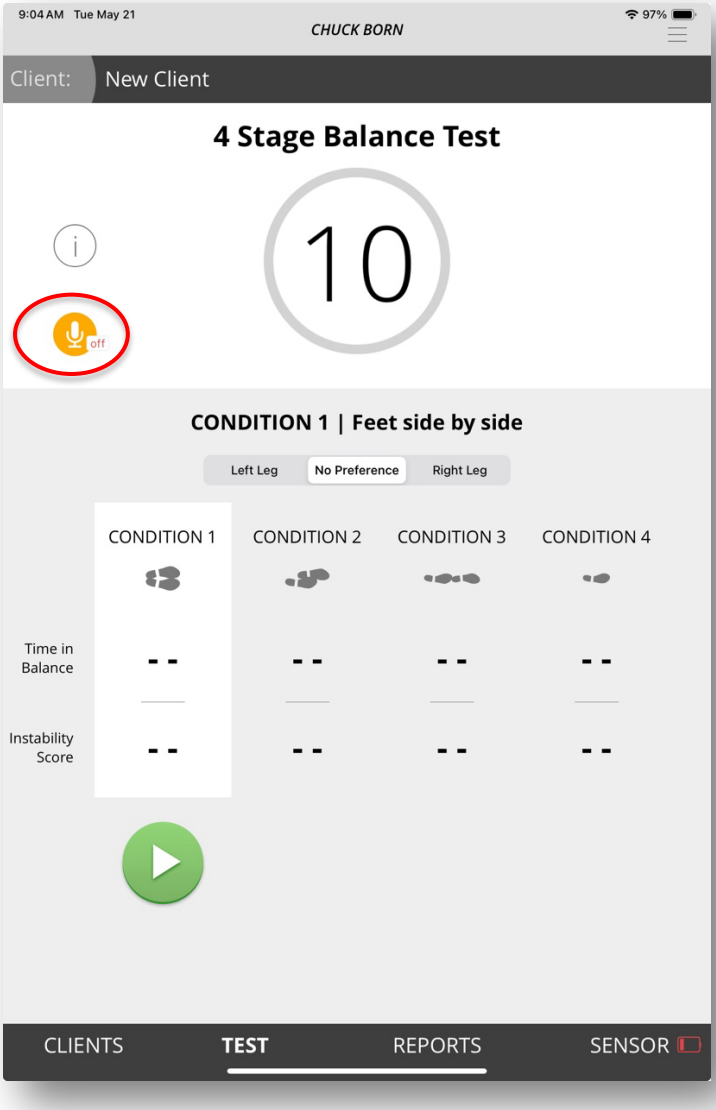
**One Touch Email Export**

SenSen now allows a user to send any of the generated reports to the email address of the user (the same address you use to login) with the touch of a button. No additional setup is required, simply access the report you'd like to export, and tap the Email Report button at the top of the screen. Emails will come from SenSen Reporting (reporting@sensen.io).



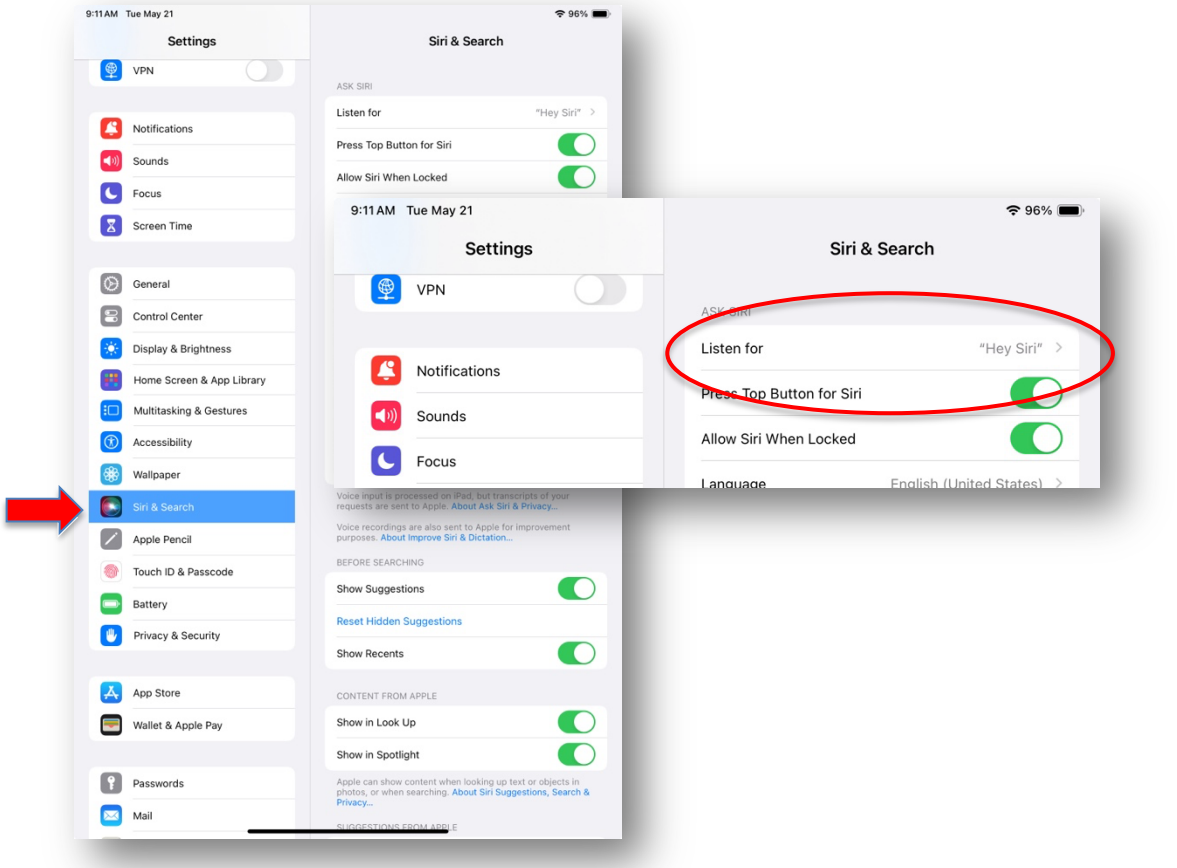
**Voice Commands**

The balance tests (4 Stage Balance and mCTSIB) now support voice commands. You can now run these tests entirely by voice, should you choose. Commands include “start test”, “stop test”, “next condition” “discard & retest”, “finish test”, among others. For a full list of commands, see the Info Screen on either of these tests.

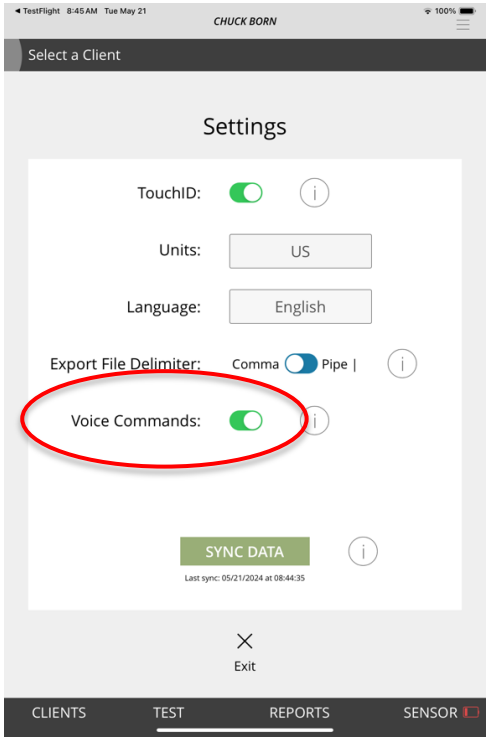



Please note that there are settings that will need to be enabled and setup prior to use. First, Siri must be enabled on the iPad Settings app. Go to Settings -> Siri & Search and make sure the Listen For item is set to anything *except* Off. Depending on the version of the tablet, your

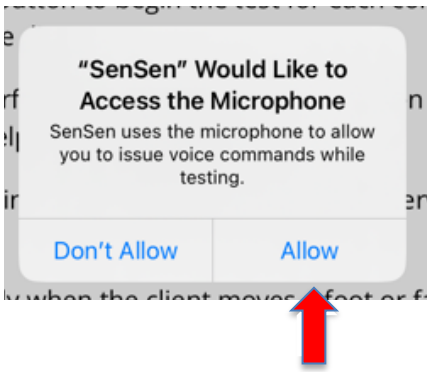
options may include ""Siri" or "Hey Siri"", or "Hey Siri". One of these should be selected. You may also be prompted to setup your voice with Siri. If so, please complete this step.

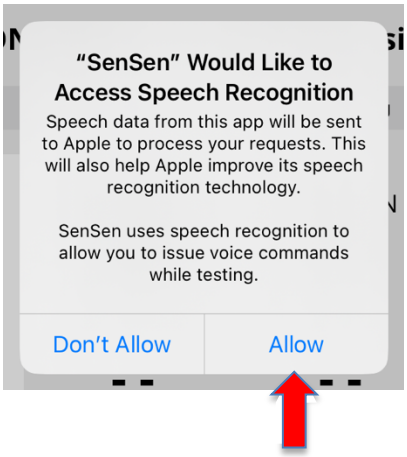


Once in the SenSen app, you will need to navigate to Settings and toggle the voice commands item to on (green).




Finally, on the test screen, tap the orange microphone button so that it displays ON. You will be prompted to allow SenSen to use the device's microphone. This MUST be allowed in order for voice commands to work. You will be prompted to allow SenSen to access speech recognition. This MUST be allowed in order for voice commands to work.



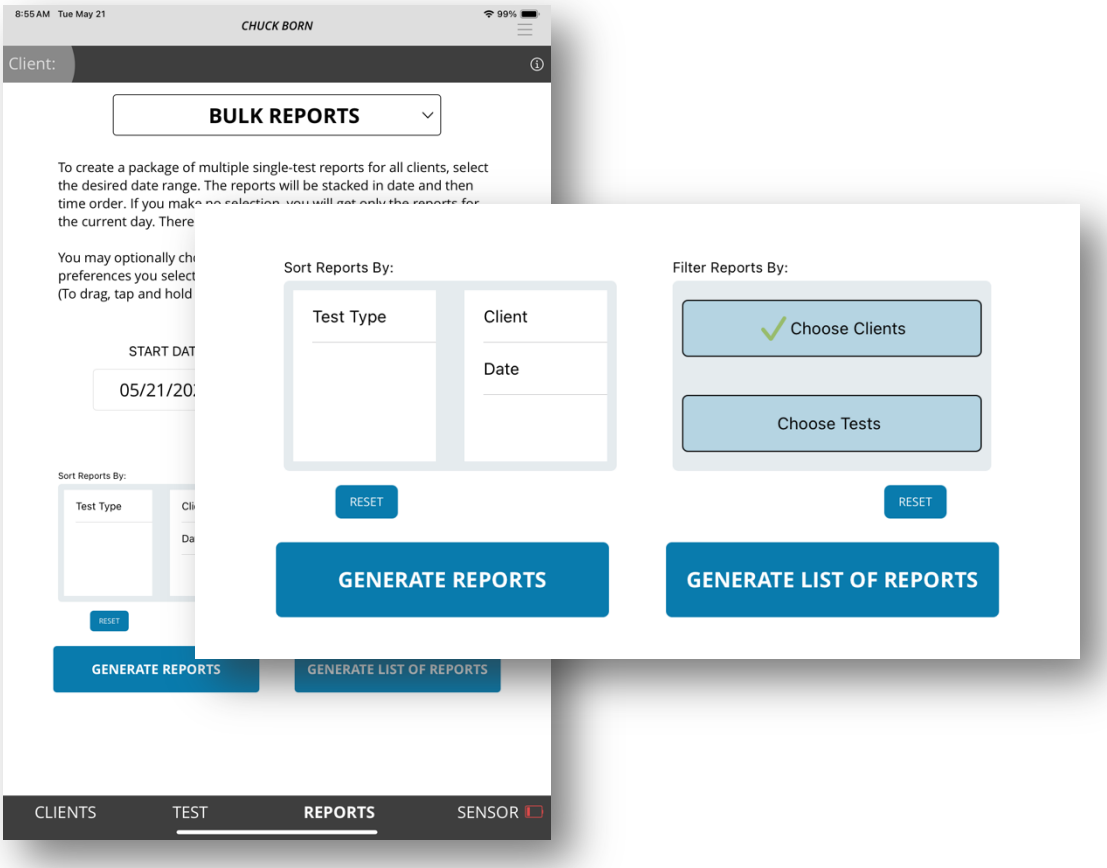




You will see prompts next to the buttons with voice cues when the voice commands feature is ready.

**Sorting and Filtering in Bulk Reports**

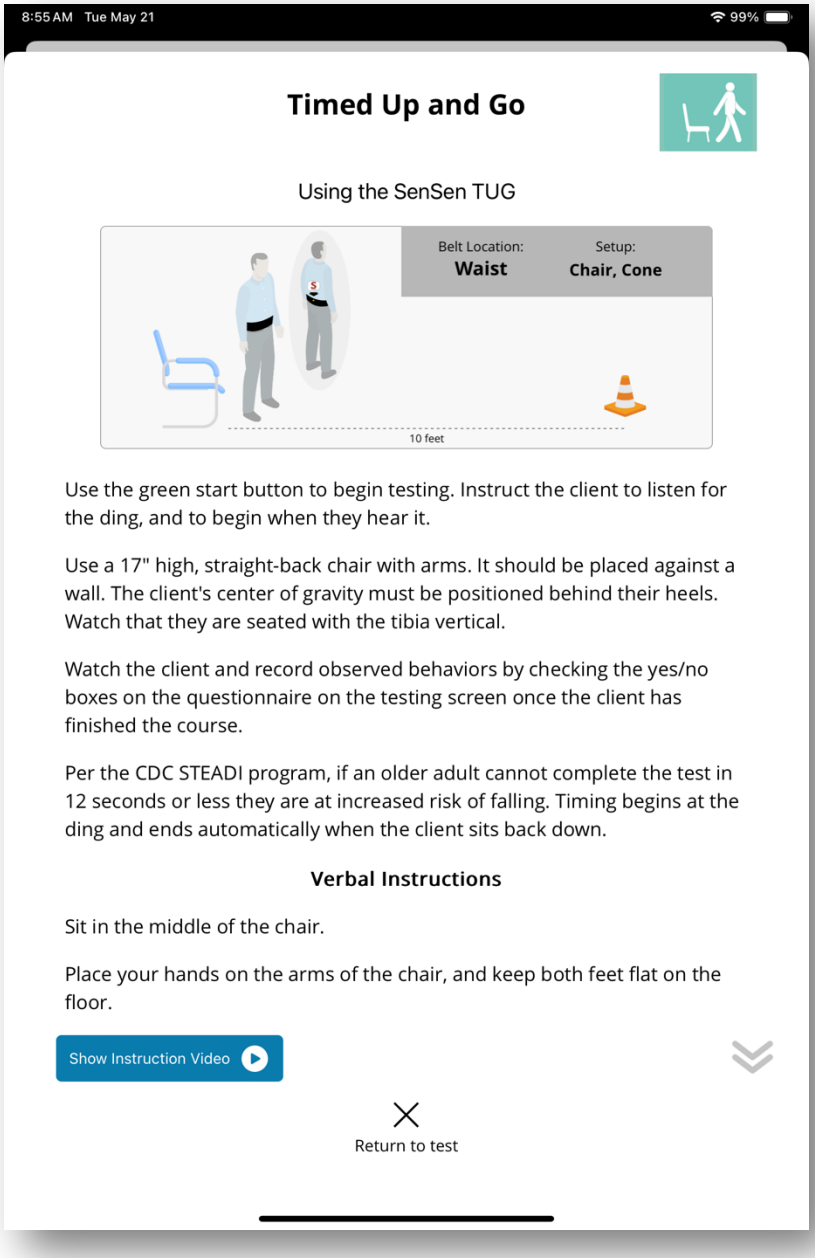
The Bulk Reports screen now features enhanced sorting and filtering options. To sort the bulk export by client, test type, or date, simply drag one, two, or three of these into the column on the left in the order of your preference. If no selections are made, they will default to being sorted by client, test type, then date.

The report filters allow you to select one or multiple clients and/or test types to be included in the bulk export. By default, all clients and test types are included.



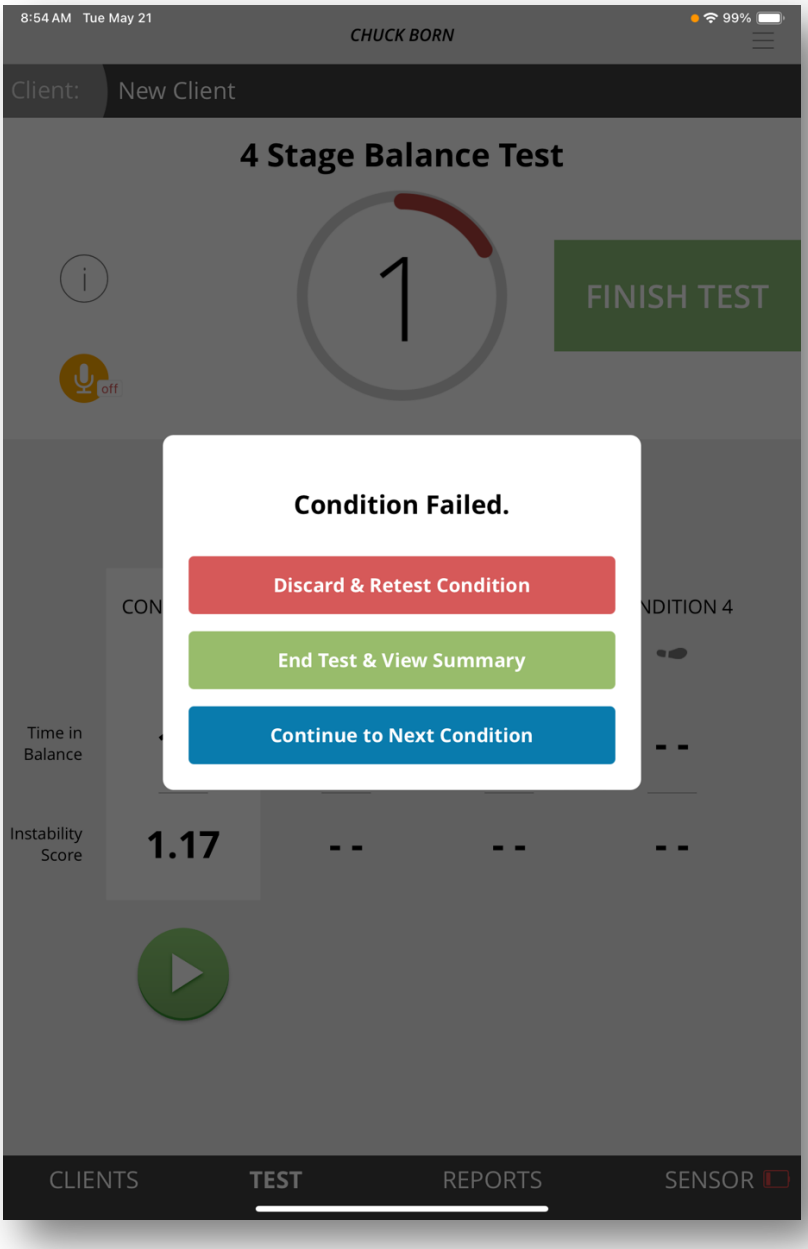
**Enhanced Info Screens**

All tests now feature a new test info screen that includes a visualization of the sensor and belt location and general test setup. A video is present at the bottom of the screen explaining how to run through the test.



**Skipping Failed Conditions on Balance Tests**

On both balance tests (4 Stage Balance and mCTSIB), you can continue a test regardless of a failed condition. If a client fails a condition, you will now have the option to “Continue to Next Condition”. For example, if you have a client who was unable to finish condition 3, feet in front of one another, but you still want to collect data on the single leg stance, you can now do that.



**Forward/Backward Toggle on the Gait Test**

The Gait Test now allows a user to select whether they're moving in a forward or backward direction, allowing a backward gait test to be conducted. All of the outputs remain unchanged for both directions, but the direction of travel will now be stored with the tests and available on all reporting.

