

Connecting Medical Sources

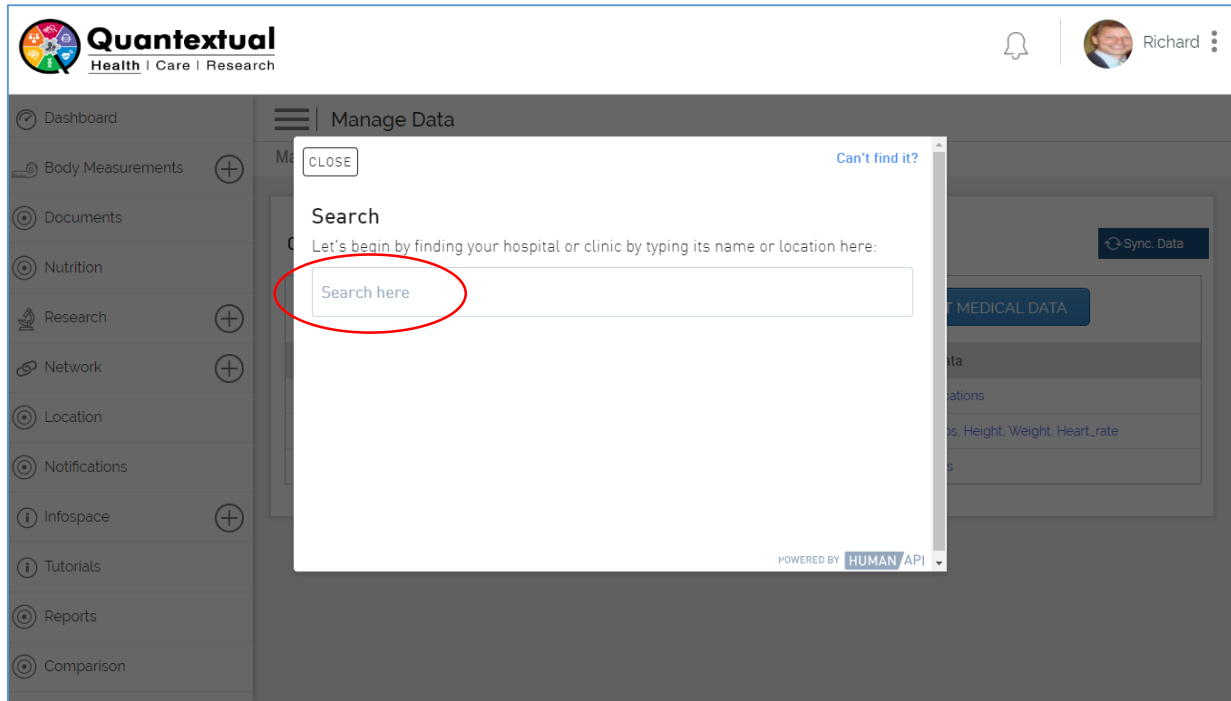
The screenshot shows the Quantextual dashboard interface. The user is logged in as Richard. The main menu on the left includes options like Dashboard, Body Measurements, Documents, Research, Network, Location, Infospace, Tutorials, Reports, and Sources. The 'Sources' tab is circled in red. The main content area displays 'My Health' with a progress chart for Overall, Physical, and Mental health, and two smaller charts for Height & Weight and Blood Pressure.

Click on the **Sources** tab in the Main Menu

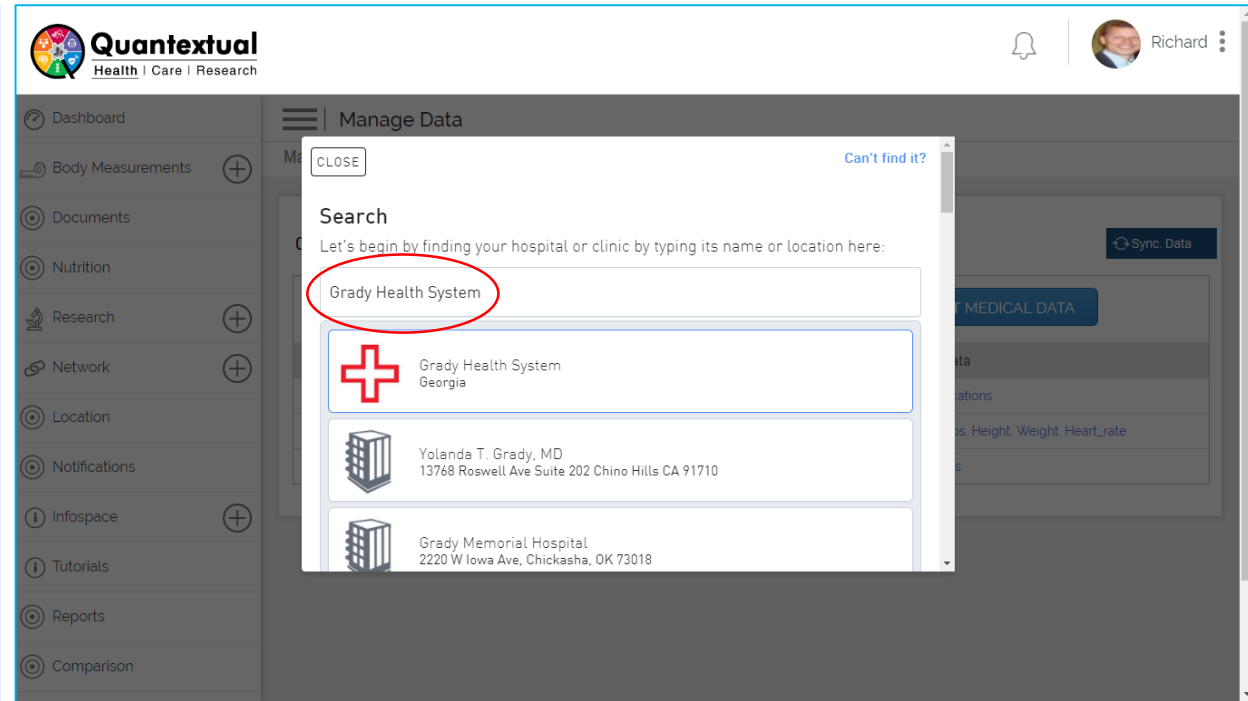
The screenshot shows the 'Manage Data' screen in the Quantextual interface. The user is logged in as Richard Ellis. The screen has tabs for 'Manual Entry' and 'Device'. Under the 'Device' tab, there is a 'Connected Devices' section with two buttons: 'CONNECT FITNESS DATA' and 'CONNECT MEDICAL DATA'. The 'CONNECT MEDICAL DATA' button is circled in red. Below the buttons is a table with columns for S.No., Device/Apps, and Return Data.

Your **Manage Data** screen displays so you can connect a new patient portal data source to your account. Click on the blue **“Connect Medical Data”** button to continue.

Connecting Medical Sources

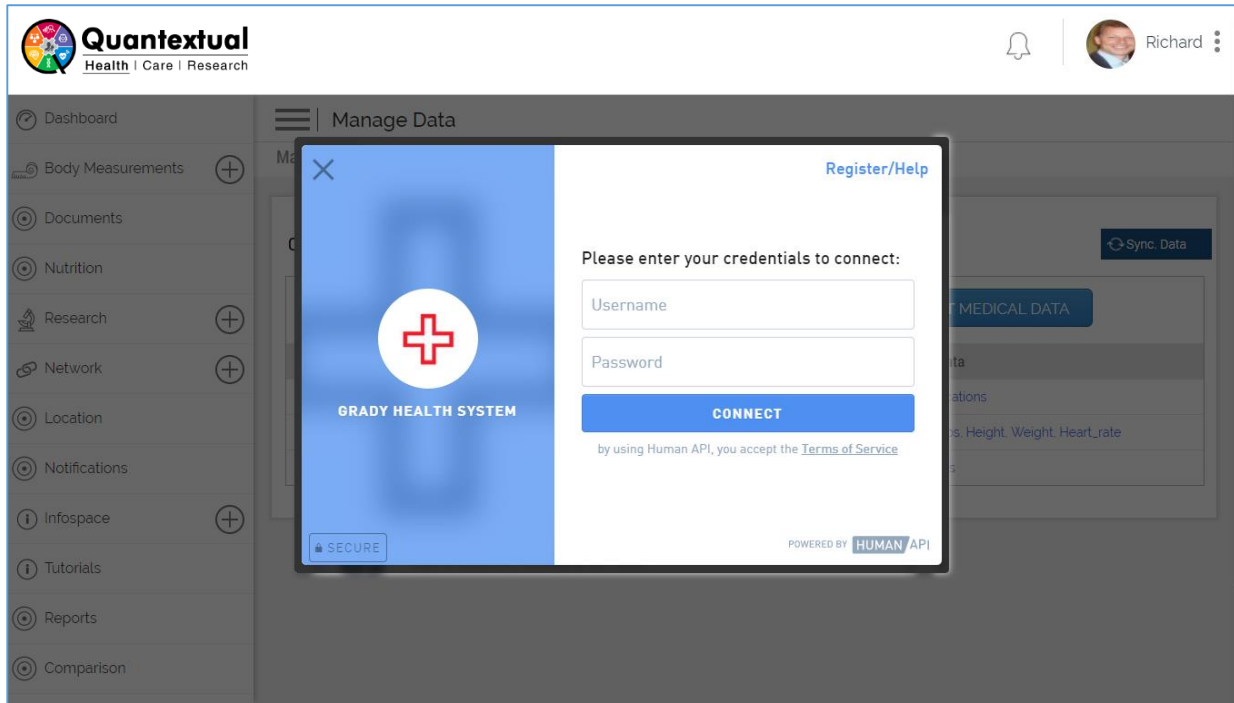


Type Provider into the **Search** field.

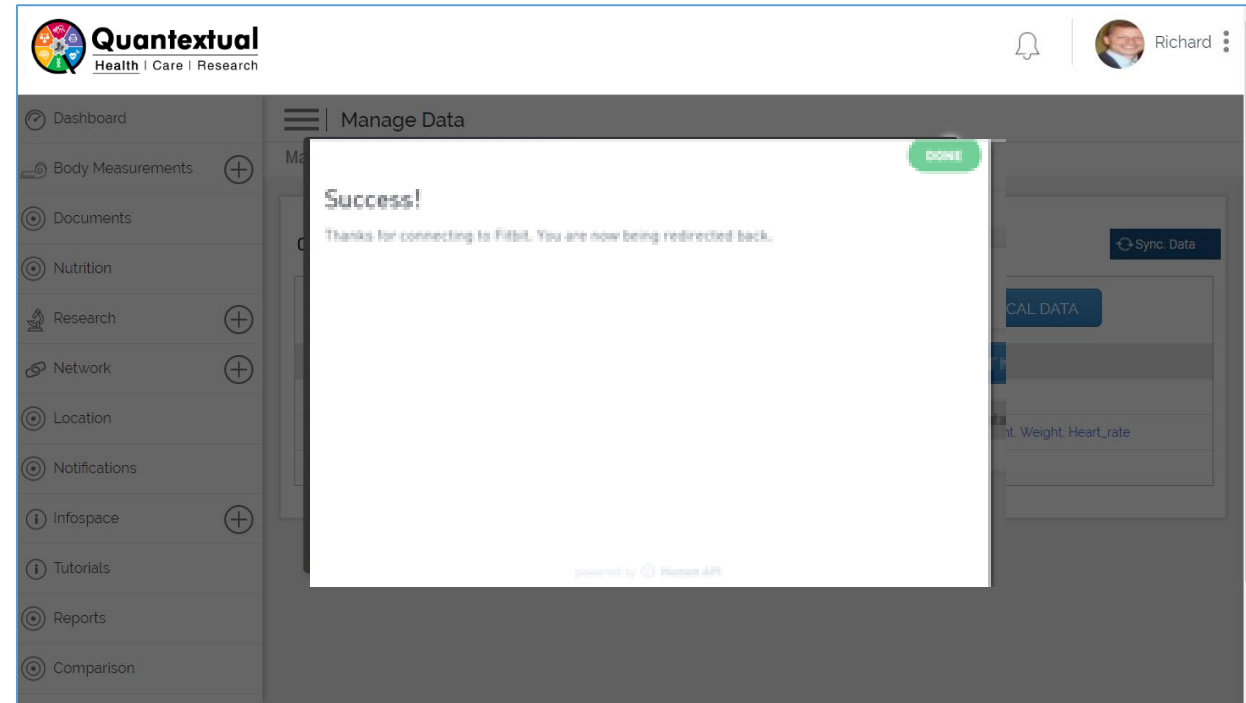


Select Provider from the drop down list provider from **Search**, like "Grady Health System" in this example.

Connecting Medical Sources



Enter your portal credentials and tap **Connect**



Once your connection is made, you will see this “Success!” screen.

Connecting Medical Sources

The screenshot shows the 'Manage Data' interface in the Quantextual application. The user is logged in as Richard Ellis. The interface is divided into a left sidebar with navigation options like Dashboard, Body Measurements, Weight Management, Clinical Records, Research, Network, Location, Infospace, Appointment, Settings, Connected Sources, Privacy, and Health. The main content area is titled 'Manage Data' and has two tabs: 'Manual Entry' and 'Device'. Under the 'Device' tab, there is a 'Connected Devices' section. It contains two buttons: 'CONNECT FITNESS DATA' and 'CONNECT MEDICAL DATA'. Below these is a table with columns 'S.No.', 'Device/Apps', and 'Return Data'. The table has one row with '1' in the first column, 'Grady Health System' in the second, and 'Connected' in the third. A 'Sync Data' button is located to the right of the table. Red circles highlight the 'Sync Data' button and the 'Grady Health System' entry in the table.

You will be redirected to the **Manage Data** tab and see that your Provider is in your list of Connections. Click the **Sync Data** button to initiate the data flow process.

The screenshot shows the 'Dashboard' interface in the Quantextual application. The user is logged in as Richard Ellis. The interface is divided into a left sidebar with navigation options like Dashboard, Body Measurements, Documents, Nutrition, Research, Network, Location, Notifications, Infospace, Tutorials, Reports, and Comparison. The main content area is titled 'Dashboard' and has three tabs: 'Fitness', 'Medical', and 'Labs'. The 'Medical' and 'Labs' tabs are selected. Below the tabs is a 'Vitals' table with columns 'Vitals', 'value', and 'Unit'. The table has two rows of data. The first row shows 'Calculated Weight in Kg' with a value of 76.8 and a unit of kg. The second row shows 'Heart Rate' with a value of 85 and a unit of 1. There are also buttons for 'Recent Data', 'List View', 'Cluster View', and 'Preferences'. Red circles highlight the 'Dashboard' tab in the sidebar, the 'Medical' and 'Labs' tabs, and the 'Vitals' table.

To view your medical data after the data sync process is complete, click on the **Dashboard** tab in the Main Menu, and then click on the **Medical** tab and then the **Labs** tab.