

DSN:

Enter the desired dsn. A plot will appear with the most recent data for the given

dsn:

DSN:

AC000W000338438

Title:

AC000W000338438 Data

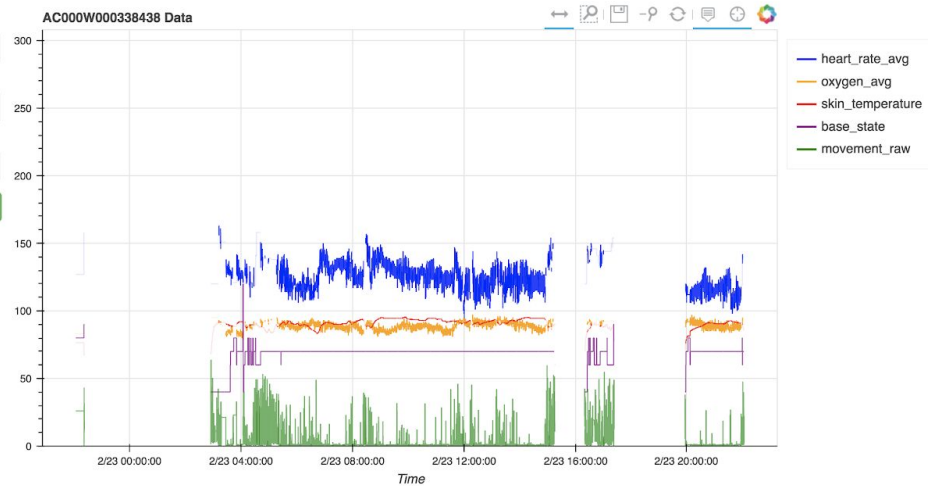
Save As:

AC000W000338438

Day:

Thu Feb 23 2017

Update



Options:

DSN: Enter a new dsn to view its data

Title: Change the title of the plot

Save As: Change the filename for when you save a plot

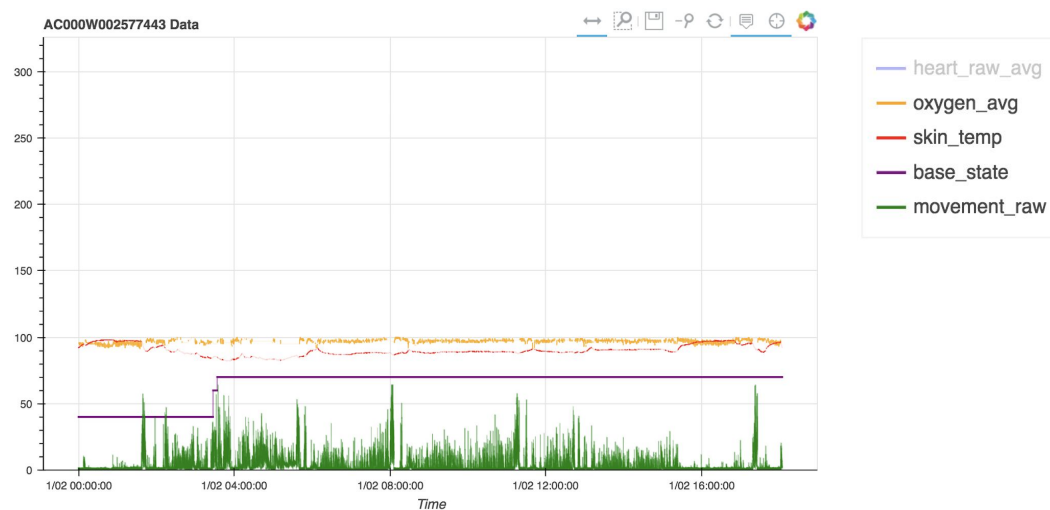
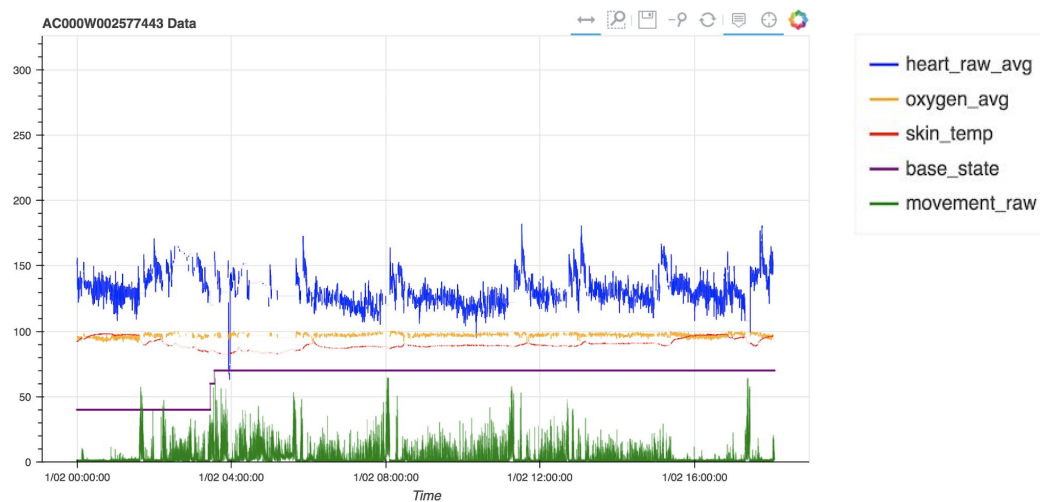
Day: Change the day of data to view

Update: This button will update the plot after the DSN or Day is changed

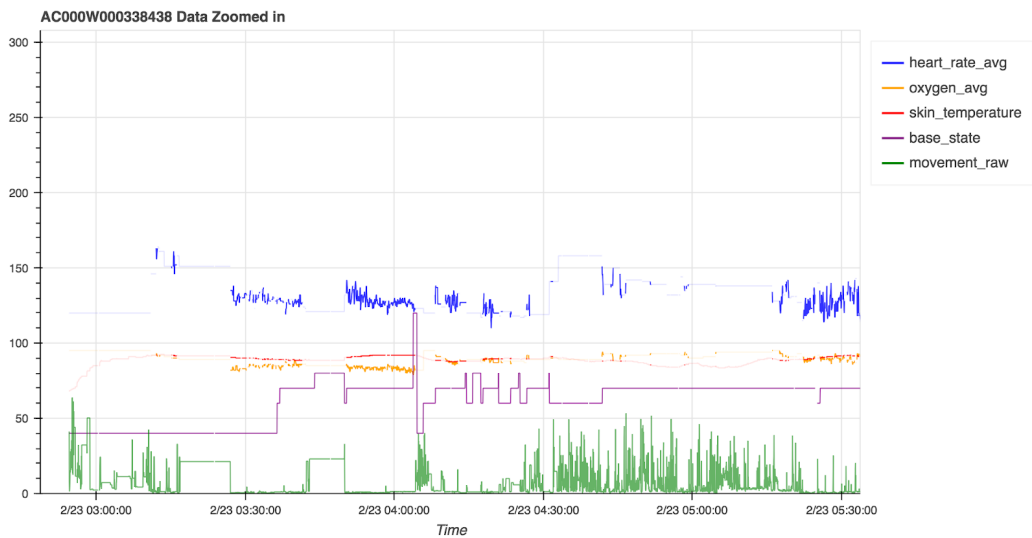
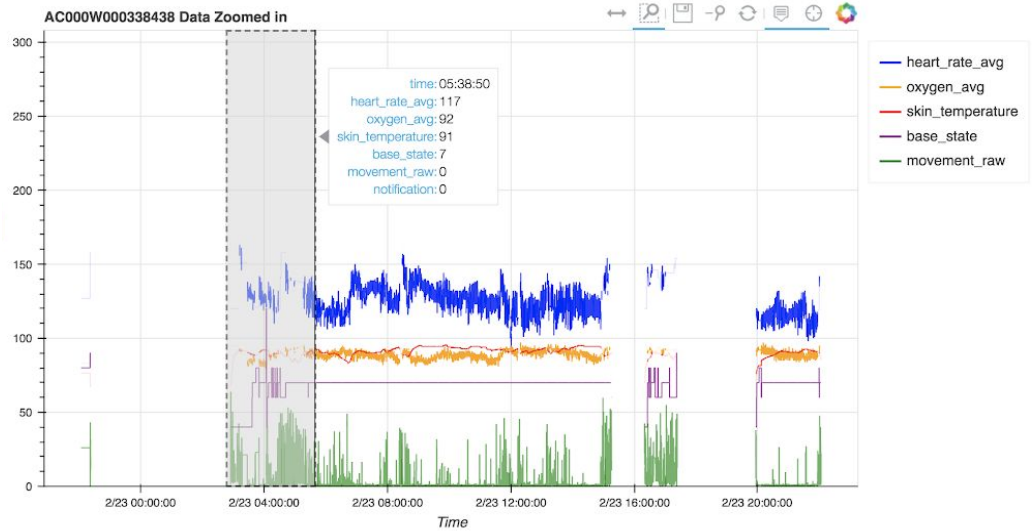
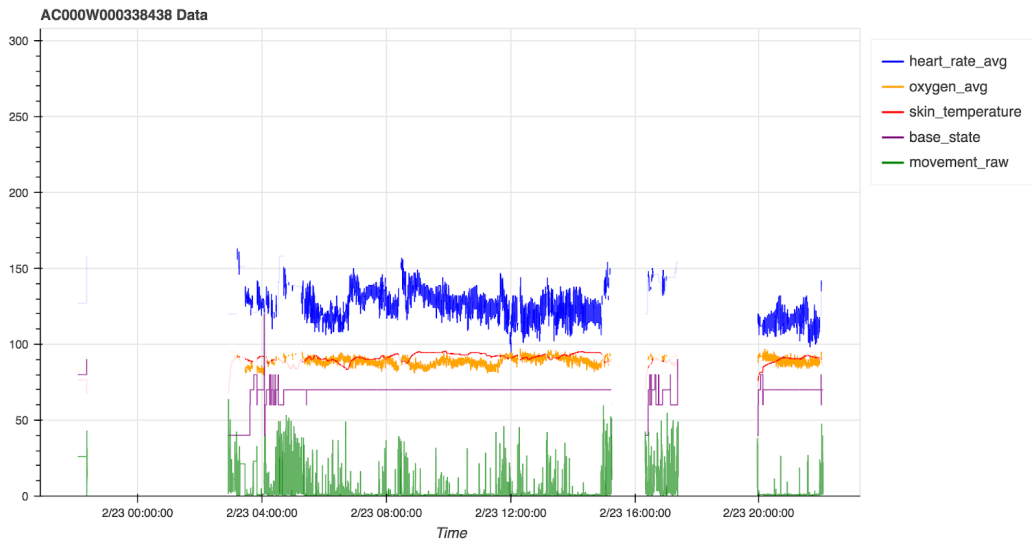
Adjusting the plot:

- ↔ When selected, allows you to click and drag the plot left or right
- 🔍 When selected, allows you to zoom in on specific times
- 💾 Save the plot as an image (with the filename that is in the Save As field)
- 🔍 When selected, allows you to zoom out
- 📋 When selected, shows the values of data points where mouse is on the plot
- 🕒 When selected, a vertical line is shown where the mouse is

Clicking on the words in the legend hides the corresponding line on the graph:



Zooming in example:



Base state* (state of the base station):

3: charging

4: gathering data, but not monitoring

6: waiting to get good reading (when sock has been put on baby and monitoring is activated)

7: gathering data and working normally

8: bluetooth or battery (blue notification)

9: sock off (yellow notification)

10: yellow notification

12: red notification

*On the plot, base state is multiplied by 10

When notification is nonzero, the data is invalid

- Invalid data points are indicated by faded color