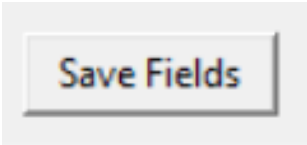


Prepare Scan

1. Fill in the necessary user fields. For the **date of birth**, use a **specific format** of **MM-DD-YYYY** separated by hyphens.

e.g. 01-30-2005 03-01-2005

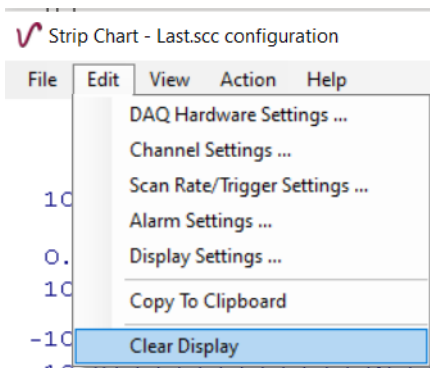
2. Click  . This will automatically clear the fields

Test Placement and Signals

3. Click  on the **upper-left corner** to test the real-time plot


4. Click  to stop the real-time plot

- 5.



On the upper-left corner, click **Edit -> Clear Display**

Start Recording (64 Seconds)

6. **Simultaneously** hold the  key down on the keyboard, navigate the mouse

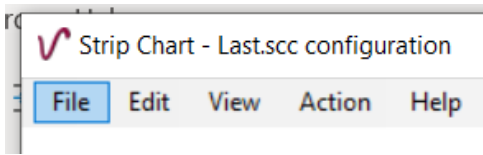
cursor above



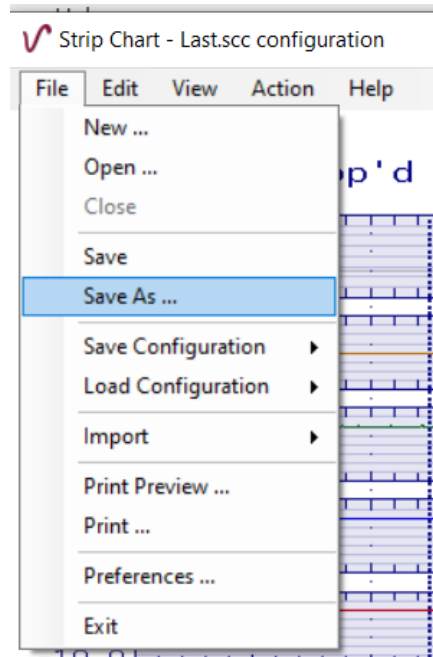
on the upper-left corner and click the button.

Save to CSV File

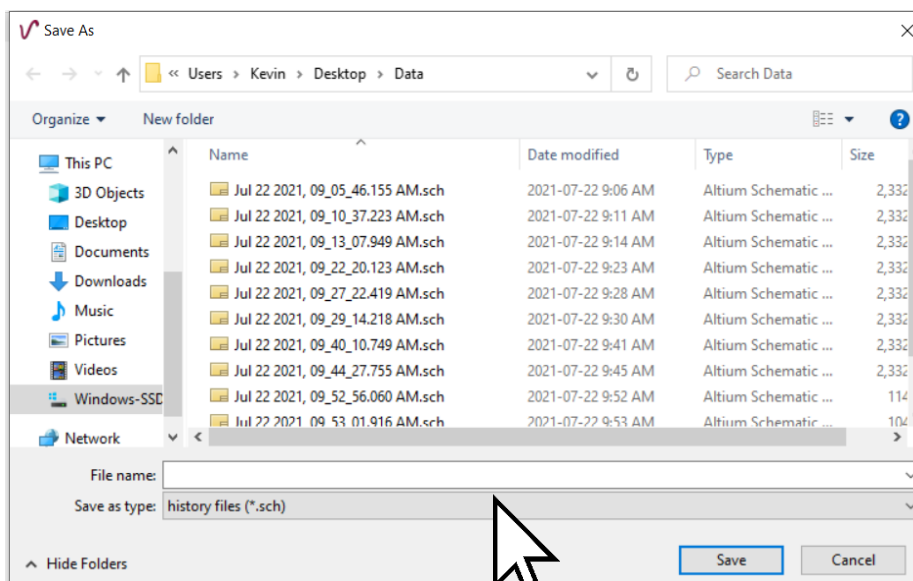
7. On the upper-left corner:



Click: **File**



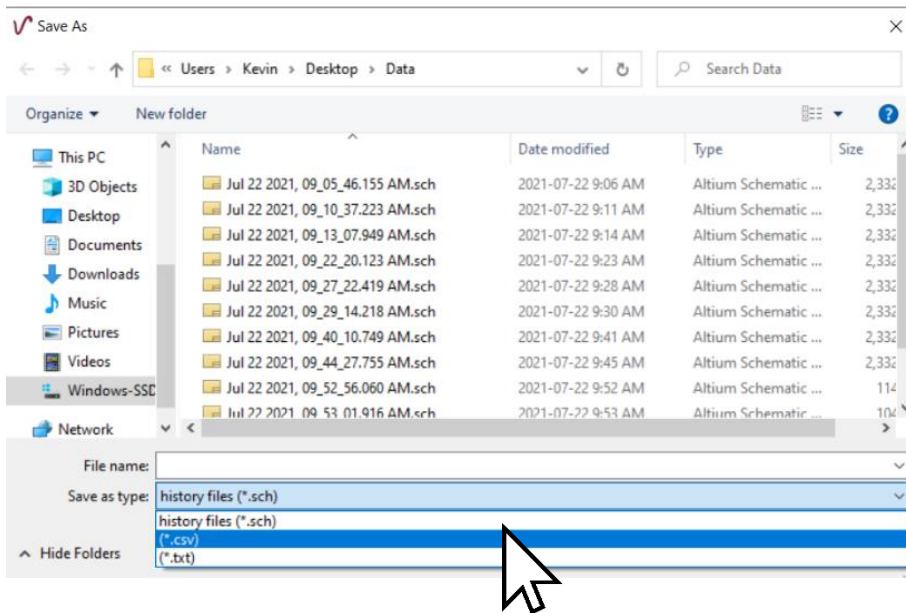
Click: **Save As ...**



You will be prompted with this window.

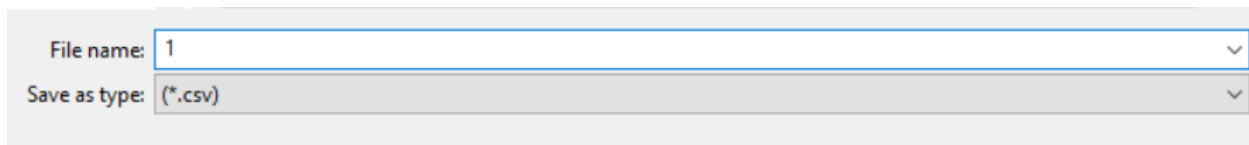
Navigate to the directory that has the file:
scan_with_tracerdaq.py

Click on the **Save as type:** row

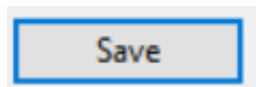


Click the **CSV** option

8. In the file name field, type without blank spaces, just the number: 1



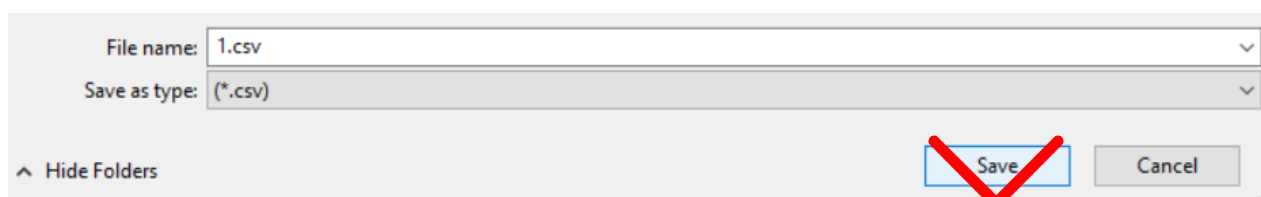
9. **DO NOT CLICK:**



Instead, click the



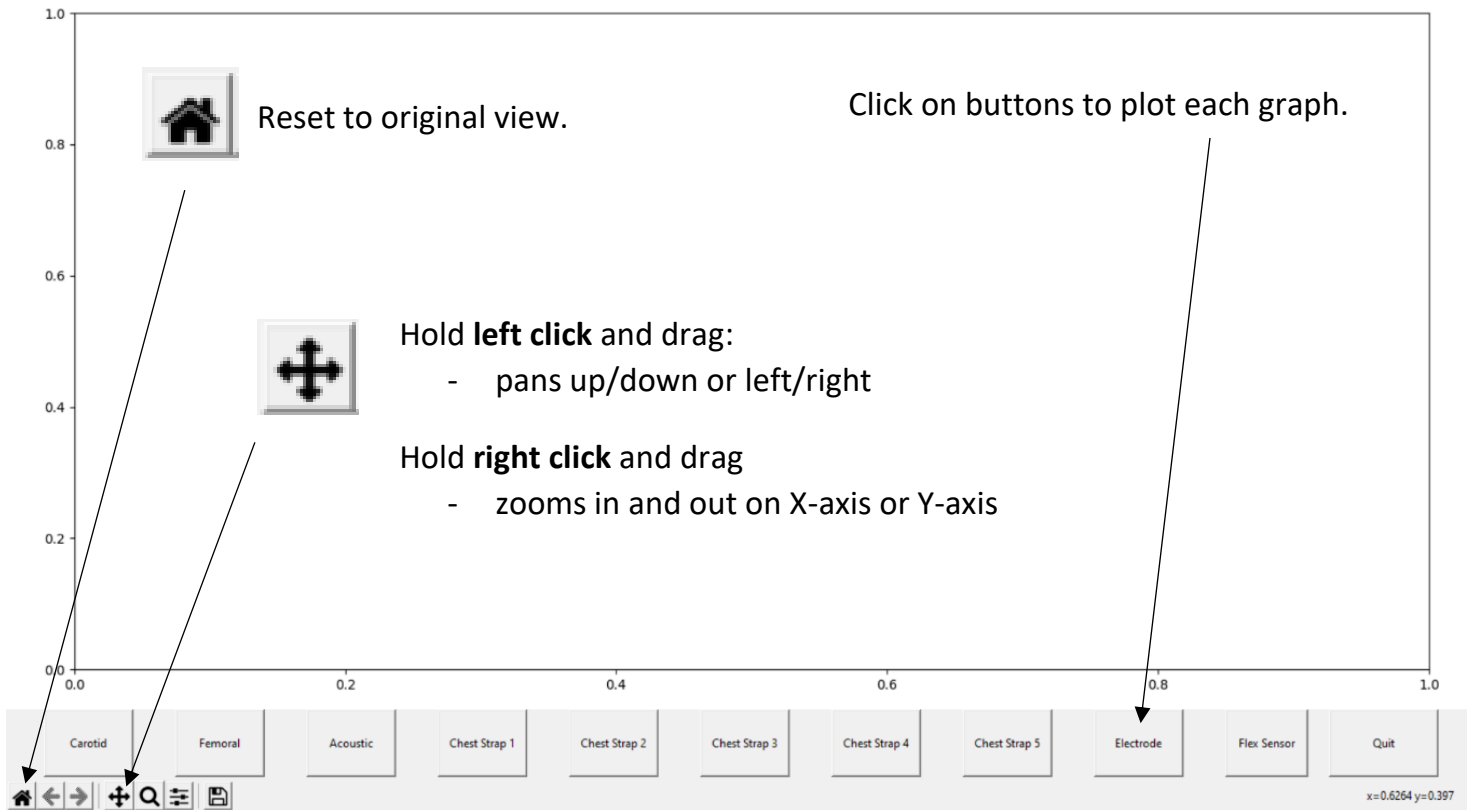
key.



Post-Scan Plot

10. In the window with the fields for patient information, click

Plot Data



11. Click

Quit

to exit the window.

BACK TO STEP 1 FOR NEW PATIENT

Quit Program (If Necessary)

12. Click



key, then close the patient field window.

Enter Fields

Initials: Date of Birth (MM-DD-YYYY): Sex: ☒ Male ☐ Female

Save Fields Plot Data