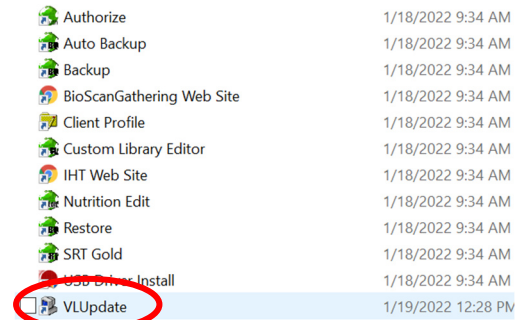
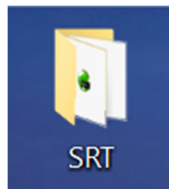




Downloading and Importing the CL:

Before importing the Viral Support CL from BioScanGathering, you must ensure that your Virtual Library is up to date.

-If running **SRT-114C**, go to your **yellow SRT folder** on your Desktop and double-click "**VLUpdate**".



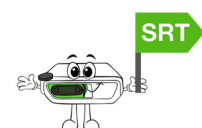
-If running **SRT-112 or earlier**, log into BioScanGathering, under the "**BioScanSRT**" heading click on "**SRT Virtual Library Updates**". Click on the "VLUpdate Utility" and then open your yellow SRT folder and double-click the "VLUpdate"

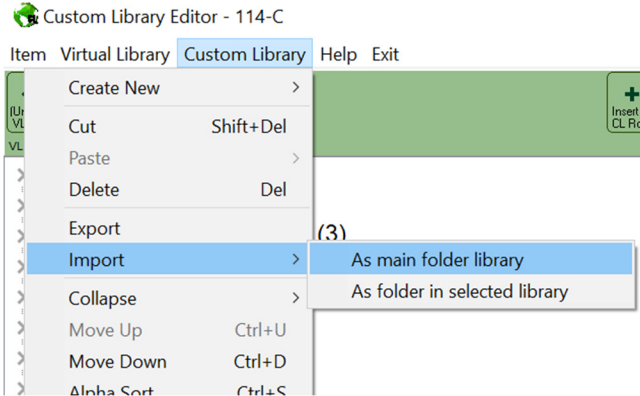
When the VLUpdate has opened, check the boxes beside the "**Info-Homeopathy**" and "**BioScanSRT**" folders, and then select "**Update database**" to update.

Once the updates are complete, close the VLUpdate utility and ensure that your *SRT software is closed*.

Go back to your BioScanGathering account and download the Virus+ Custom Library

Once downloaded, do not open it, instead open "**Custom Library Editor**" from the yellow SRT folder.





Click on "**Custom Library**", "**Import**" and "**As main folder library**".

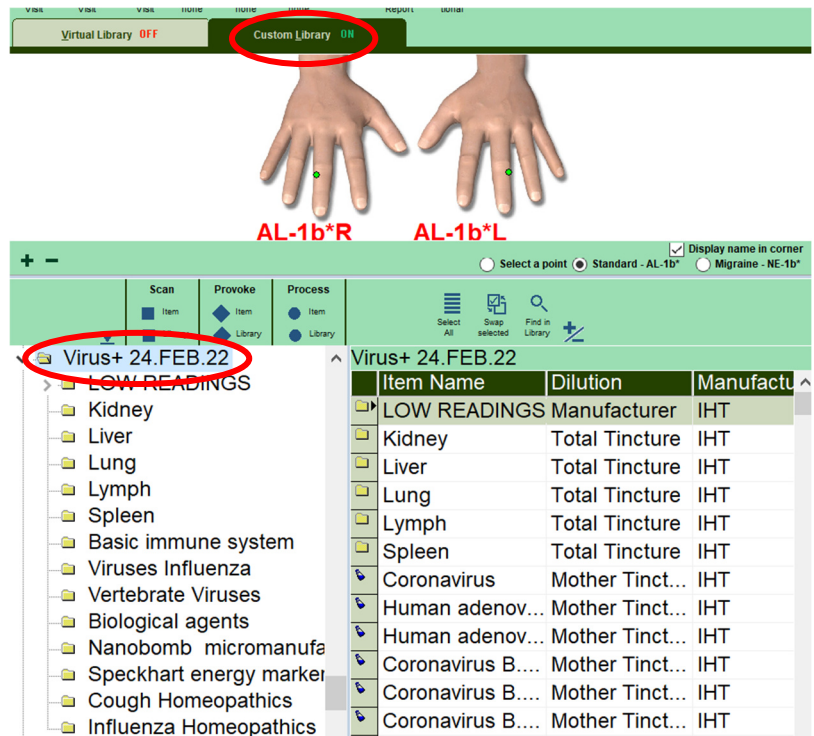
Select the "**Virus+**" custom library to import and press "**Open**".

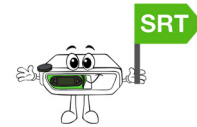
The new CL will be added to your database.

To Use V Protocol on Client:

Once your software is open, and you have a visit started for your client/patient:

- 1) Click on the "**Custom Library**" tab;
- 2) Click on the "**Virus+**" Custom Library and that will open the following:

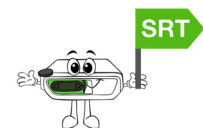


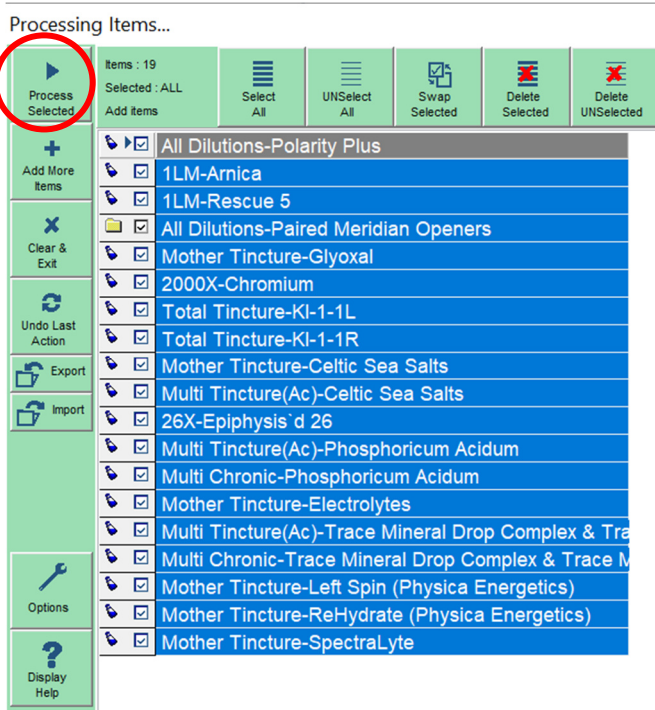


3) Click “Low Readings” and “Select All” and then click on “Process Item”. Once it’s in the Process Box, click on “Add More” to return to the scan.

The screenshot shows the Virus+ software interface. The top menu bar includes 'Scan', 'Provoke', and 'Process' tabs. The 'Process' tab is active, and the 'Item' button is circled in red. Below the menu bar, the left sidebar shows a tree view of folders, with 'LOW READINGS' circled in red. The main area displays a table titled 'LOW READINGS' with columns for 'Item Name', 'Dilution', and 'Manufactu...'. The table contains the following data:

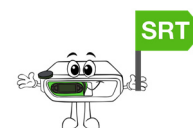
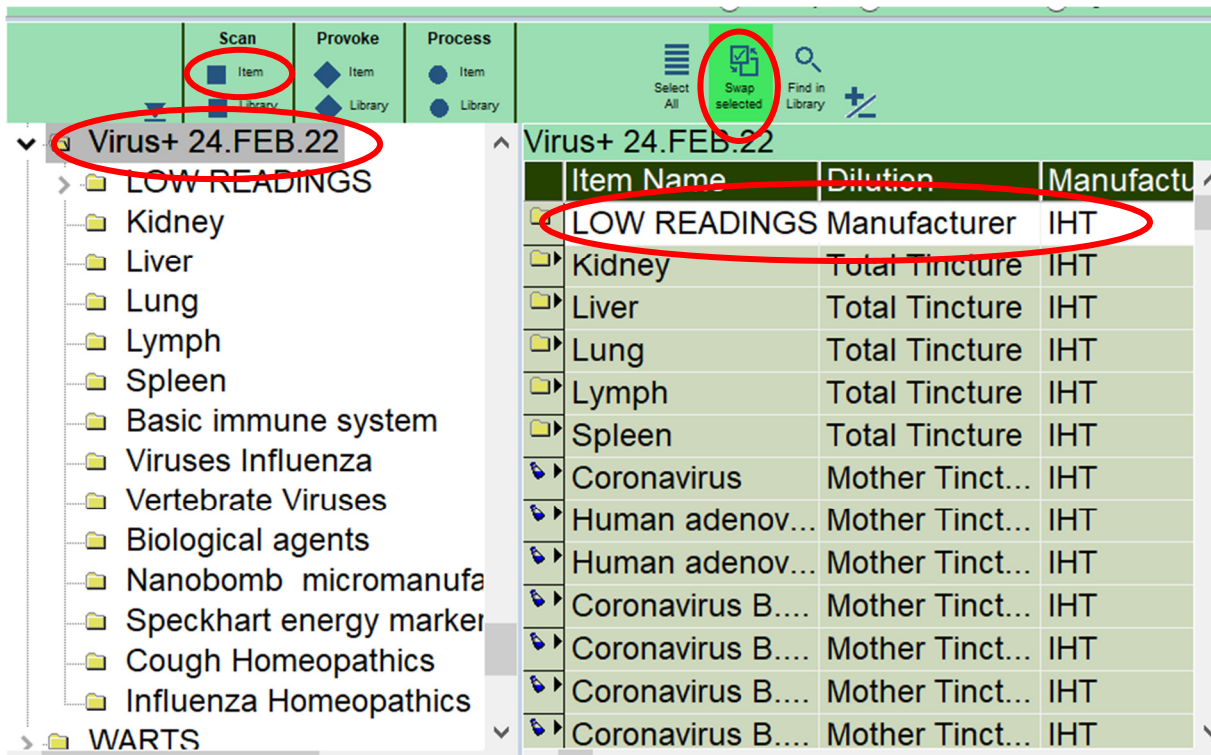
Item Name	Dilution	Manufactu...
Polarity Plus	All Dilutions	Deseret Bi
Arnica	1LM	IHT
Rescue 5	1LM	Energique
Paired Meridia...	All Dilutions	Deseret Bi
Glyoxal	Mother Tinct...	IHT
Chromium	2000X	IHT
KI-1-1L	Total Tincture	IHT
KI-1-1R	Total Tincture	IHT
Celtic Sea Salts	Mother Tinct...	Apothecur
Celtic Sea Salts	Multi Tinctur...	Apothecur
Epiphysis`d 26	26X	IHT
Phosphoricum ...	Multi Tinctur...	IHT





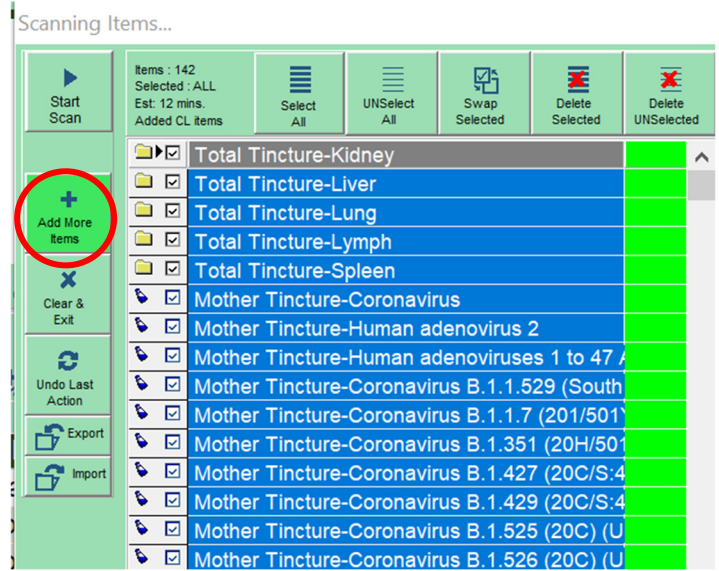
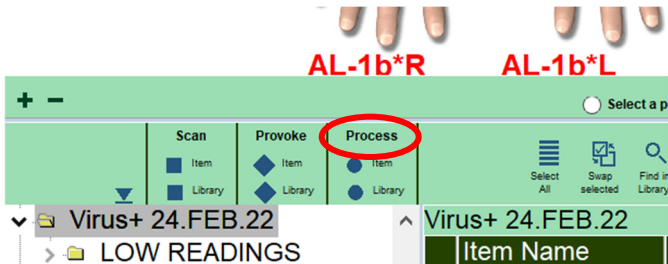
4) Click on **“Virus+”** and click on the **“Low Readings”** Folder and then click on

“Swap Selected” and add the remaining items which are selected to the scan box by clicking on **“Scan Item”** to begin scanning.



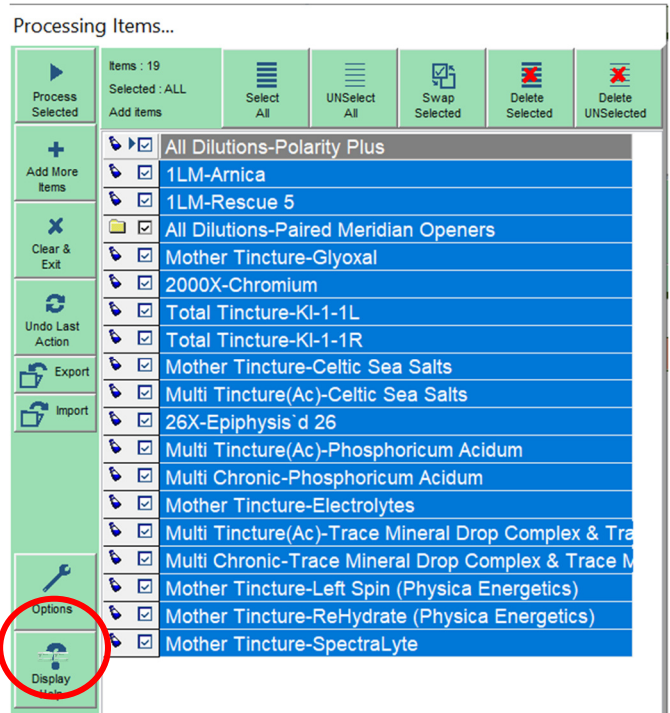
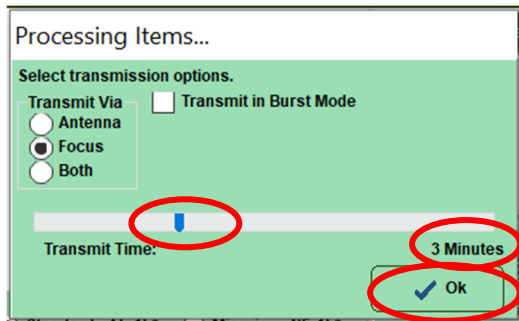


5) When the Scan starts, if the Voll meter on the left reads less than 15, stop the Scan, click **“Add More”** and go to Process box by clicking **“Process”**.



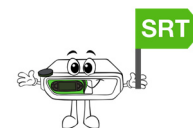
6) Process the “Low Readings Folder” previously

put in the Processing box for 3 minutes. Set the time by going into “Options” and setting the processing time for 3 minutes, then press **“Ok”**.



a. The Focus stays on the client/patient:

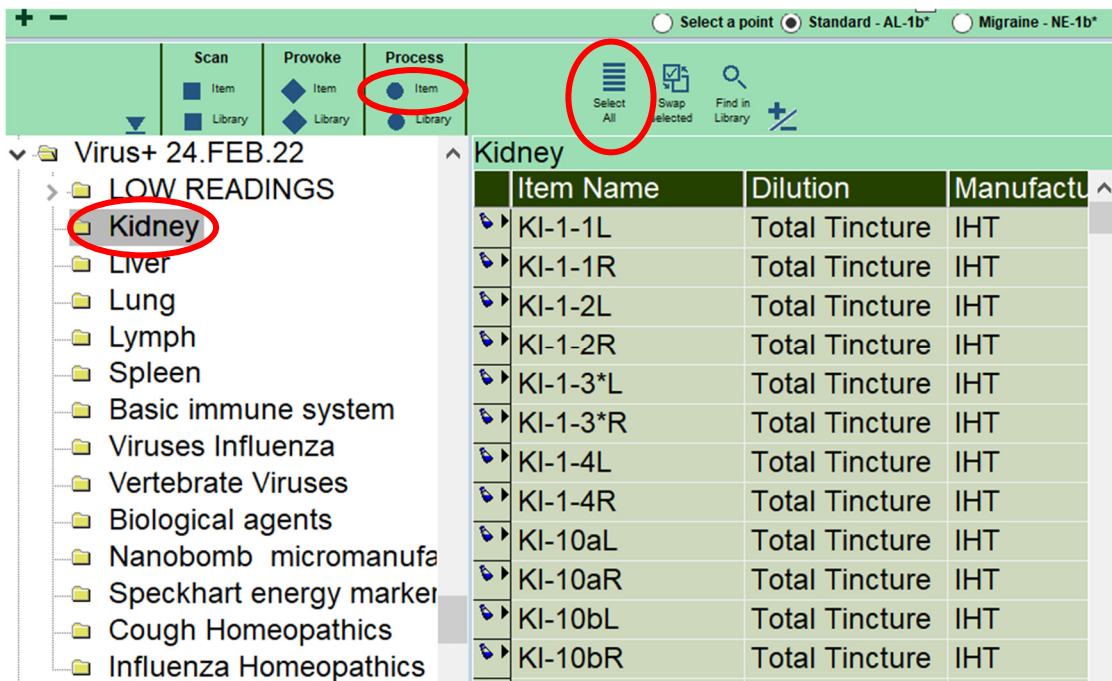
- Pass the laser twice from the 3rd eye, down and up the Governing Vessel;
 - Once with eyes open;
 - A second time with eyes closed;
- Allow the Processing time to complete.





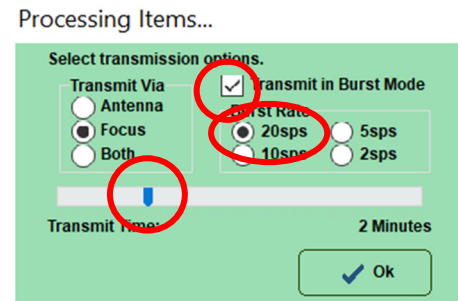
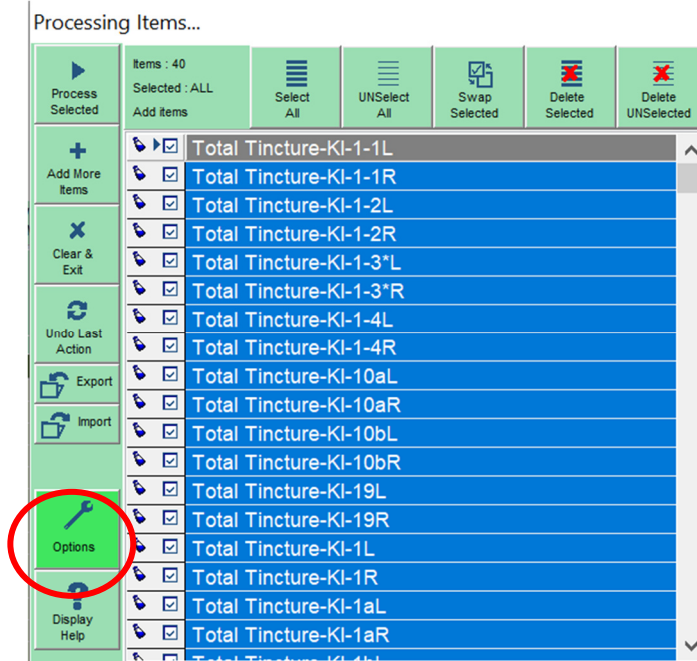
- 7) If Processing was required, when completed, return to the Scan box and click on **“Start Scan”** to continue the Scan.

- 8) After the scan look at your outcomes and any “Meridians” (like Kidney, Liver, Lung etc.) that are a reading other than **“0”**.
Load the whole Meridian library by clicking on the appropriate Meridian folder (this example shows Kidney Meridian).
Multiple Meridians may be selected and added to the Processing box:



Click **“Select All”** and click on **“Process Item”**. Go to **“Options”** to select **“Transmit in Burst Mode”** and **“60sps”** for **“2 minutes”**. Click **“Ok”**.

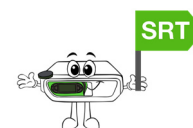




- a. Pass the laser twice from the 3rd eye, down and up the Governing Vessel;
 - Once with eyes open;
 - A second time with eyes closed;
 - Allow the Processing time to complete.

9) Next, select the items you want to process from the Scan outcomes screen by setting the Range to 15. Click on “**Via Count**” to change it to “**Via Range**” and change the number to “**15**” and then select the items by clicking “**Range 15**” then click on “**Process Item**”. Process the items chosen in “Non-Burst Mode” for 4-8 minutes on the client/patient.

Remember to go back into your “**Options**” in the Processing Box to change it to “Non-Burst Mode” by deselecting “” and to change the time.





Point ID	Item	Dilution	Outcome	Type
AL-1b*R	Coronavirus – 2019 – nCoV	Mother Tincture	5	
AL-1b*R	Drenathophin PMG	1X	16	
AL-1b*R	Echinacea Purpurea 1:3 Glycetract	Mother Tincture	16	
AL-1b*R	Gan Mao Ling Formula	1X	16	
AL-1b*R	Human adenovirus 2	Mother Tincture	12	
AL-1b*R	Human adenoviruses 1 to 47 Ade	Mother Tincture	0	
AL-1b*R	Immune Support	Mother Tincture	2	
AL-1b*R	Immune System Stimulator Drops	Manufacturer	2	
AL-1b*R	Influaforce	Mother Tincture	13	
AL-1b*R	Influenza Plus	Mother Tincture	2	
AL-1b*R	Influenza virus A (H1N1)	Mother Tincture	30	

- 10) Add two minutes for enhancing a Product to reinforce the session if it is within your scope of practice. Use Provoke to determine which resonates with the body.

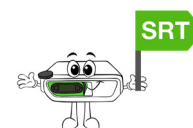
Surrogate or Distance Scanning Use:

(If you need instruction or a quick refresher on this type of use, please call Mike at 801.889.2319 for access to webinar training on this use.)

Use yourself as the Surrogate.

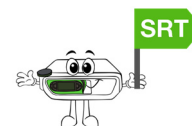
Once your software is open, and you have a visit started for your client/patient:

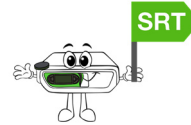
- 1) You will have the electrodes on yourself and the hair/picture on the Test Plate with the Focus placed on top of the hair/picture.
- 2) Click on the Custom Library tab;





- 3) Click on the “**Virus+**” Custom Library.
- 4) Click “**Low Readings**” and “**Select All**” and then click on Process “**Item**”. Click on “**Add More**” to exit Process Box
- 5) Click on **Virus+** and click on the “**Low Readings**” Folder and then click on “**Swap Selected**” and add to the scan box by clicking on Scan “**Item**”.
 - a. If the Voll Scale is less than 15, stop the Scan and Process the “**Low Readings**” folder. Once complete, come back to the Scan Box and continue the Scan.
 - b. To Process the “**Low Readings**” folder, following the following instructions:
 - i. Ensure the alligator clips are not attached and Process for 3 minutes doing the following:
 - ii. The Focus stays on the hair/picture
 - Pass the laser twice from the 3rd eye, down and up the governing vessel;
 - Once with eyes open;
 - A second time with eyes closed;
 - Allow the processing time to complete. **OR**
 - c. The Focus stays on the hair/picture for the full processing time without the laser on the surrogate.
- 6) After the scan, any “Meridians” that are a reading other than “**0**”, load that whole Meridian library by clicking on the appropriate Meridian folder, click “**Select All**” and click on Process “**Item.**” Process on “Burst mode” (**60sps**) for **2 minutes**:
 - a. The Focus stays on the hair/picture
 - Pass the laser twice from the 3rd eye, down and up the governing vessel;
 - Once with eyes open;
 - A second time with eyes closed;
 - Allow the processing time to complete. **OR**
 - b. The Focus stays on the hair/picture for the full processing time without the laser on the surrogate.





- 7) Next, select the items you want to process by setting the “**Range**” to “**15**” and then select the items by clicking “**Range 15**” then click on Process “**Item**”. Process the selected items in “Non-Burst Mode” for 4-8 minutes on the client/patient.
 - a. Complete the regular processing protocol while thinking of the client/patient **OR**
 - b. Put the laser on the hair/picture on the Test Plate.
- 8) Add two minutes for enhancing a Product to reinforce the session if it’s within your scope of practice. Use Provoke to determine which resonates with the body.

End of Protocol

