

MagRez™ B Software Download, Installation and User Guide

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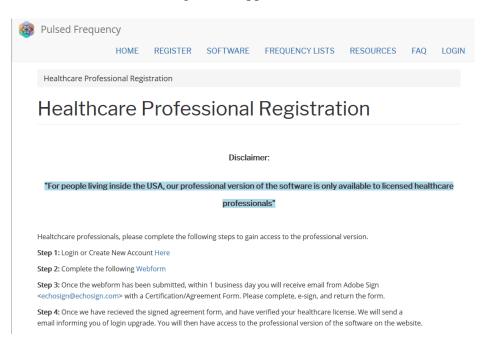
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Healthcare Professional Account Registration

To download the professional version of the Pulsed Frequency software, please go to **www.pulsedfrequency.com**. If you are a healthcare professional in the USA, click where the arrow is pointing below.



When you click the arrow, the following screen appears.



There are four steps you must follow in order to download the professional version of the software.

Step 1) Login to your account. If you don't have one, go to the **Create an Account** section of the manual.

Pulsed Frequer	псу							
	HOME	REGISTER	SOFTWARE	FREQUENCY LISTS	RESOURCES	FAQ	LOGIN	
Login								
Login								
You are not logged in.								
	I hav	ve an acco	unt I war	nt to create an a	count			
E-mail *								
rod@server.com								
Password *								
•••••								
Request new passwo	ord							
🔁 Log in								

If you have an account, click **I have an account**. Enter your email address and password and click **Log in**.

Pulsed Frequency	HOME	SOFTWARE	FREQUENCY LISTS	RESOURCES	FAQ	LOG
Health Care Professional Re	gistration					
Health Care	Pro ⁻	fessior	al Regist	ration		
View Edit Webform	Results	Access control	Devel			
Full Name "						
Email *						
Practice Name * Practice Address *						
License # *						
License State/Country *						
CAPTCHA: no challenge	enabled					

Step 2) Fill out form that is displayed, then click the **Submit** button.



Health Care Professional Registration

Thank you, your submission has been received. Go back to the form

This page is displayed once you have submitted your form.

Step 3) Wait for 1-2 business days. At the end of that time, you will receive an email from Adobe Sign (<u>echosign@echosign.com</u>) with a Certification/Agreement Form. Please complete the form, e-sign, and return the form.

Step 4) Once your signed agreement form has been received and your healthcare license has been verified, you will receive an email notifying you that your login has been upgraded to a healthcare professional login.

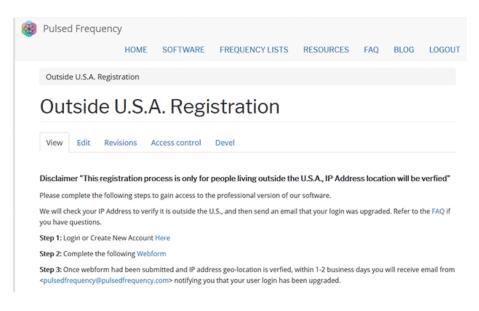
When you receive this email, login to your account and you will be able to download the professional version of the software.

Outside USA Account Registration

To download the professional version of the Pulsed Frequency software, please go to **www.pulsedfrequency.com**. If you live outside the USA, click where the arrow is pointing below.



When you click the arrow, the following screen appears.



There are three steps you must follow in order to download the professional version of the software.

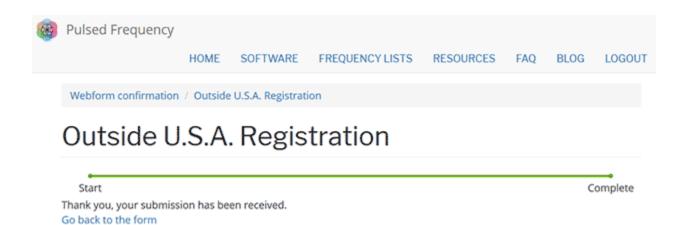
Step 1) Login to your account. If you don't have one, go to the **Create an Account** section of the manual.

dit <u>Vi</u> ew Hi <u>s</u> tory <u>B</u> ookmarks <u>T</u> o				
g in Pulsed Frequency X	Frank and a second s			
→ C' 🏠 🕕 http	s://pulsedfrequency.com/user	🛛 ★	Q Search	lii\
Pulsed Frequend	У			
HOME FREQUENC	Y SOFTWARE TESTIMONIALS	FREQUENCY LISTS	RESOURCES	WEBINARS
LOGIN				
Login				
Login				
	Voluero po	t loggod in		
	rou are no	ot logged in.		
	I have an account I w	ant to create an a	account	
E-mail *				
rod@server.com				
Password *				
•••••				
Request new passwor	ď			
◆ 〕 Log in				

If you have an account, click **I have an account**. Enter your email address and password and click **Log in**.

Pulsed Frequency							
	HOME	SOFTWARE	FREQUENCY LISTS	RESOURCES	FAQ	BLOG	LOGOUT
Outside U.S.A. Registra	tion						
Outside U	SA	Regis	tration				
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Start Email *						С	omplete
Country *							
CAPTCHA: no challe	nge enab	led					
Submit							

Step 2) Fill out form that is displayed, then click the Submit button.



This page is displayed once you have submitted your form.

Step 3) Wait for 1-2 business days. Once your IP Address geo-location has been verified, you will receive an email from <u>pulsedfrequency@pulsedfrequency.com</u> notifying you that your login has been upgraded.

When you receive this email, login to your account and you will be able to download the professional version of the software.

Create an Account

If you do not have an account, select I want to create an account.

File Edit View Higtory Bookmarks Tool Image: Second Se	s <u>H</u> elp		
	://pulsedfrequency.com/user	💟 🚖 🔍 Search	<u>↓</u> III\ ©
🔞 Pulsed Frequency	/		
HOME FREQUENCY	SOFTWARE TESTIMONIALS	FREQUENCY LISTS RESOURCES	WEBINARS
LOGIN			
Login			
Login			
0			
	You are no	ot logged in.	
	I have an account	ant to create an account	
Please check your spa	m folder for the confirmation email	!	
E-mail *			
Create new account			
copyright © 2016-2018 Puls	ed Frequency, all rights reserved Co		

Enter your email address, then click **Create new account**. Further instructions will then be sent to your email address. The confirmation email will look something like this.

From: To: Cc:	support@pulsedfrequency.com rod@server.com
Subject:	Account details for rod_564 at Pulsed Frequency
Dear Re	gistered User,
	ou for registering at Pulsed Frequency. You may now log in by clicking .nk or copying and pasting it to your browser:
<u>https:/</u>	<pre>//pulsedfrequency.com/user/reset/564/1534971011/JKZCwxsqdPQhoLdXsoli2wnP8Z554uiCxLi-LJuTjH0</pre>
	nk can only be used once to log in and will lead you to a page where set your password.
	etting your password, you will be able to log in at /pulsedfrequency.com/user in the future using:
	ne: rod@server.com rd: Your password
Pul	sed Frequency team

Click on the link in the email and you will be taken back to the website to reset your password.

Revision 5

You hav	re just used your one-time login link. It is no longer necessary to use this link to log in. Please change your password.	×
View	Edit Orders	
-mail ad	dress *	
rod@s	erver.com	
Passwo	rd	
Confirm	n password	
Email	updates	
☑ Subs	cribe	
Locale	settings	
Time zo	ne	
Amer	ica/New York: Wednesday, August 22, 2018 - 5:06pm -0400	-

Enter a New password in both fields.

Tou nave	just used your one-time login link. It is no longer necessary to use this link to log in. Please change your password.	×
View	idit Orders	
-mail addı	'ess *	
rod@serv	er.com	
Password		
Confirm p	assword	
Email up	dates	
☑ Subscri	be	
Locale s	ettings	
Locale s Time zon		

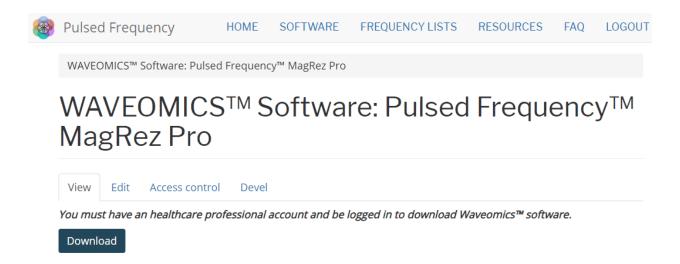
After you have changed your password, click the **Save** button. You will be told that the changes have been saved.

Download the Software

If you aren't already logged in, log into your account, then click the Software menu item.

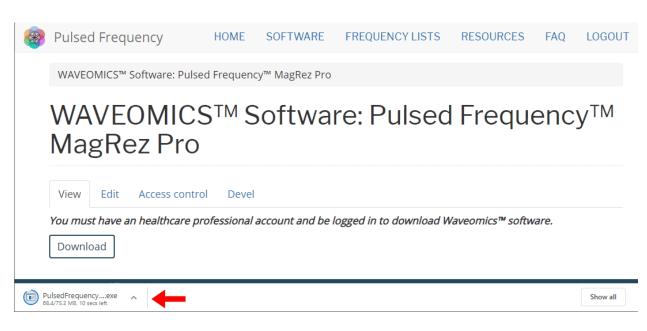


Next, point to **Download**, then click **MagRez Pro**. When you do this, you will be taken to the following page.



Click the **Download** link.

What happens next depends on the web browser you are using. Here are instructions specific to the three main browsers being used today.



Chrome

When you click the **Download** button, a notification displays in the lower left-hand corner of the browser that alerts you to the file being downloaded. You will see the number of bytes that have been downloaded and the total size of the file.

1	Pulsed Frequ	iency	HOME	SOFTWARE	FREQUENCY LISTS	RESOURCES	FAQ	LOGOUT
	WAVEOMICS [™] S	Software: Pulsed	d Frequenc	:y™ MagRez Pro				
	WAVE MagRe		STM S	oftwa	re: Pulsed	Freque	ency	/ TM
	View Edit	Access control	Devel					
	<i>You must have al</i> Download	n healthcare pro	ofessional	account and be	logged in to download W	/aveomics™ softw	are.	
		Open Always open files of t Show in folder	his type					
ڪ Pi	ulsedFrequencyexe	Cancel						Show all

When the file download has completed, click the down arrow and then click **Open**. This will run the installation program for the **MagRezTM** software.

Edge

When you click the **Download** button, a small rectangular window will display at the bottom of the screen.

🛞 Pulsed Frequen	ісу								
	HOME	SOFTWARE	FREQUENCY LISTS	RESOURCES	FAQ	LOGOUT			
WAVEOMICS [™] Soft	ware: Pulsed	d Frequency™ M	lagRez Pro						
WAVEOMICS™ Software: Pulsed Frequency™ MagRez Pro									
View Edit Ac	cess contro	l Devel							
<i>You must have an h</i> Download	ealthcare pi	rofessional acco	ount and be logged in to	o download Wave	eomics™	software.			
What do you want to do From: pulsedfrequency.co		uency exe (75.2 MB))? Run	Save 🔨	Ca	ancel X			

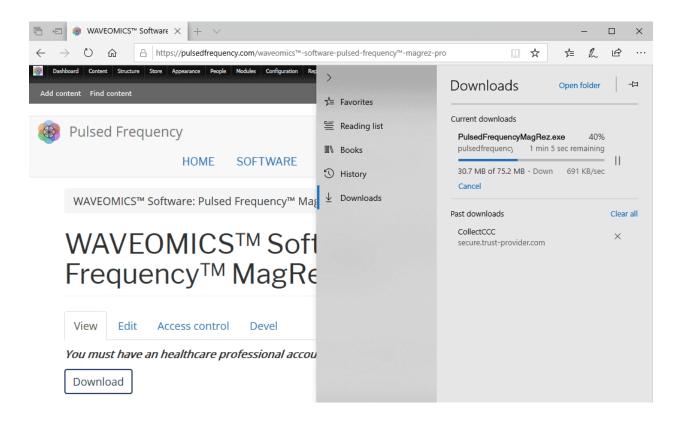
This window will show the progress of the file being downloaded.

🛞 Pulsed Frequen	су							
	HOME	SOFTWARE	FREQUENCY	LISTS	RESOURCES	FAQ	LOGOUT	
WAVEOMICS™ Soft	ware: Pulse	d Frequency™ M	lagRez Pro					
WAVEO	WAVEOMICS™ Software: Pulsed							
Frequen					locu			
1109401	, e y		02110					
View Edit Ad	cess contro	l Devel						
You must have an h	ealthcare p	rofessional acco	ount and be log	ged in to	download Wave	eomics™.	software.	
Download								
14% of PulsedFrequency	exe (75.2 MB)	downloaded from		Davia	Canad	Viewst		
pulsedfrequency.com 2 min 5 sec remaining				Pause	Cancel	View do	ownloads $ imes$	

When file download has completed, click the **View Downloads** button.

Pulsed Frequency

Revision 5



In the upper right-hand corner of the screen above, click **Open Folder**.

\leftarrow \rightarrow \checkmark \uparrow \clubsuit > This PC > Downloads			5 V		loads
★ Quick access		Name ~ Today (1)	Date modified	Туре	Size
Desktop	* *	PulsedFrequencyMagRez.exe	2/18/2020 12:51 PM	Application	77,705 KB
Documents	A				
E Pictures	A				

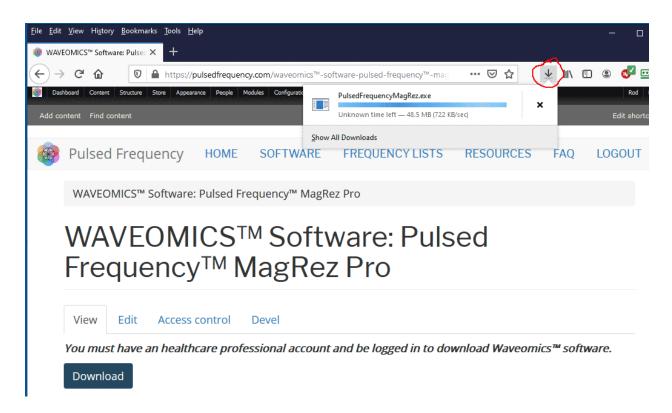
Double-click **PulsedFrequencyMagRez.exe** to run the installation program for the **MagRezTM** software.

Firefox

On Firefox, after hitting the Download button, the following dialog box will be displayed.

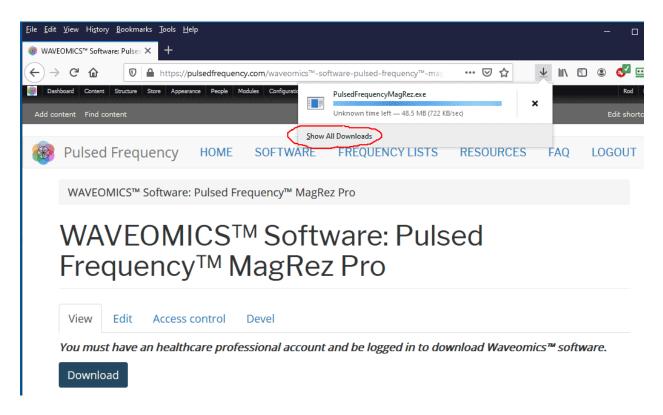
Opening PulsedFrequencyMagRez.exe		×
You have chosen to open:		
PulsedFrequencyMagRez.exe		
which is: Binary File		
from: https://dl.boxcloud.com		
Would you like to save this file?		
	Save File	Cancel

In this dialog box, click the Save File button.

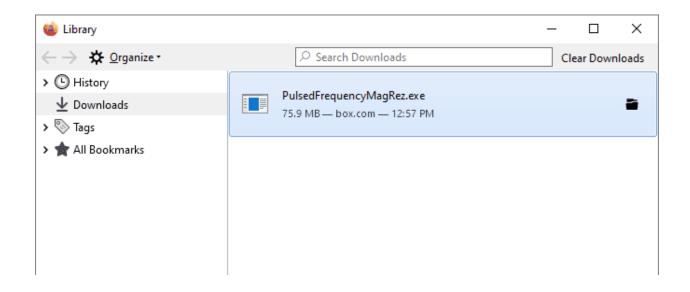


Next, go to the upper right-hand corner of the browser and click the **Down Arrow**.

Pulsed Frequency



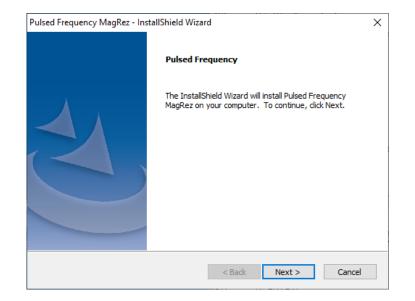
A small window will appear. Click the link in the lower left that says, Show All Downloads.



When the download has completed, the progress bar will disappear and you will see what is shown above. Double-click on the **PulsedFrequencyMagRez.exe** file and the installation of the **MagRezTM** software will begin.

Install the Software

To install the software, double-click on the downloaded file.



On this Welcome screen, click the **Next** button.

Pulsed Frequency MagRez - InstallShield Wizard	×
Pulsed Frequency	
END-USER LICENSE AGREEMENT	^
This End-User License Agreement ("Agreement") is a legal contract between you (either (a) an individual user or (b) a business organization ("you") and Licensor (as designated below) for the Pulsed Frequency ™ software , including any associated media, printed materials and electronic documentation.	
By clicking on the "I Accept the terms of the license agreement" button, you agree to be bound by the terms of this Agreement and you represent	~
I accept the terms of the license agreement Print	
○ I do not accept the terms of the license agreement	
InstallShield	
< Back Next > Cance	el

Click I accept the terms of the license agreement, then click the Next button.

Pulsed Frequency MagRez - InstallShield Wizar	d		×
Pulsed Frequency			
Please be aware that the installation will take :	several minutes.		
InstallShield			
	< Back	Install	Cancel

To begin the software installation, click the **Install** button.



At this point, this dialog box will appear and inform you that the drivers needed for your **MagRezTM** will now be installed. Click the **Next** button to begin. If it doesn't appear, it means the drivers are already installed.

Device Driver	Installation Wizard
License Ag	reement
Ŵ	To continue, accept the following license agreement. To read the entire agreement, use the scroll bar or press the Page Down key.
	I accept this agreement Save As Print I don't accept this agreement
	< Back Next > Cancel

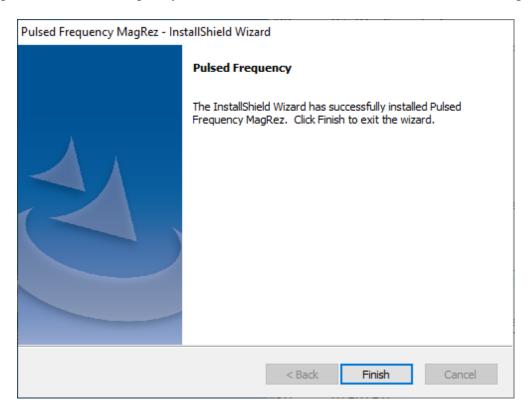
Accept the license agreement, then click the **Next** button.

Device Driver Installation Wizard							
	Completing the Device Driver Installation Wizard						
	The drivers were successfully installed on this computer.						
	You can now connect your device to this computer. If your device came with instructions, please read them first.						
	DiscNess						
	Driver Name Status ✓ FTDI CDM Driver Packa Ready to use						
	✓ FTDI CDM Driver Packa Ready to use						
	< Back Finish Cancel						

Click the **Finish** button to complete the driver installation.

Pulsed Frequency MagRez - InstallShield Wizard	×
Setup Status	
The InstallShield Wizard is installing %P	
	1
Please wait while the software is being installed	
InstallShield	
	Cancel

At this point, the Pulsed Frequency software will be installed. Just wait until it has completed.



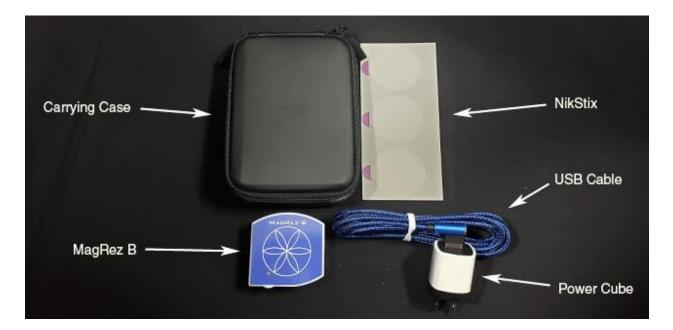
When you see this screen, the installation is complete. Click the **Finish** button.



During installation, a shortcut to the **MagRezTM** software was placed on your desktop. Doubleclick the shortcut to run the software.

MagRez B Pulsed Frequency Generator

The **MagRezTM B Pulsed Frequency Generator** comes with a frequency generator disc, a 110-volt AC voltage adapter, USB power/programming cord, carrying case, and 1 pack of NikStix.



The MagRezTM B Kit contents

MagRezTM B Operation

To turn on the **MagRezTM B**, press the green ON button, located on the bottom panel. When the **MagRezTM B** is operational the GREEN RUN LED in the lower left corner of the top face of the **MagRezTM B** flashes.

The **MagRezTM B** has an internal lithium ion rechargeable battery. When the battery is discharged, the unit will turn itself off until it has been recharged. During normal use it will run programmed treatments for at least 15 hours between charges. For longer continuous operation, the unit may run treatments with the charger connected. The unit cannot be damaged by overcharging, and it is recommended to charge the unit when not being used to keep the batteries near full charge.

When the unit is being charged, the LED shows RED. When the charge is complete, the LED shows GREEN. If the unit is running while charging, the LED will alternate between RED/ORANGE colors. The LED is not illuminated if it is not running nor being charged.



MagRezTM B after being turned on

Charging the MagRezTM B



MagRez[™] B side view

Insert the small USB connector into the MagRezTM B charging/programming port located to the right of the On/Off button. Notice that one side of the USB connector is narrower than the other. Turn the USB connector so that the narrow side is on the bottom.

The larger USB connector plugs into the 110-volt AC voltage adapter. There is a white strip in the female receptacle on the AC adapter, and another white strip in the male USB connector. The USB connector only fits into the adapter one way, when the two white strips are on opposite sides.



When the **MagRezTM B** is operational the GREEN RUN LED in the lower left corner of the top face of the **MagRezTM B** flashes.

Placement of the MagRezTM B

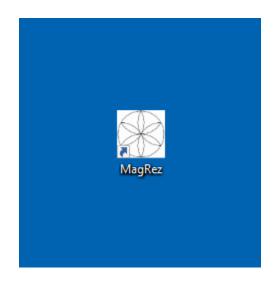
Place the **MagRezTM B** anywhere on your body where there is pain or injury. It conveniently fits in any pocket. The side with the blue Flower of Life design should face away from the body. You can use NikStix double-sided adhesive disks to adhere the **MagRezTM B** to your body. The adhesive lasts for 24 hours. The disks can be purchased on the internet at NikStix.com.

Connect the MagRezTM B to Your Computer

In order to program the MagRezTM B device, you must connect it to your computer.



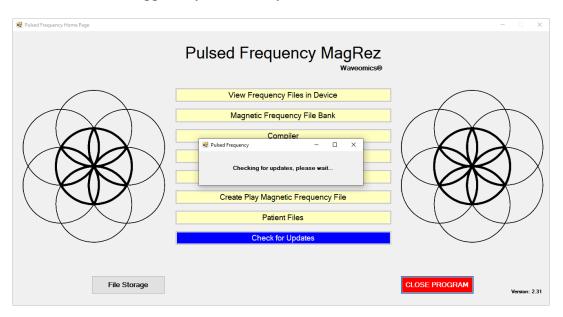
To do this, take the large end of the USB cable that is attached to your device and plug it into a USB port on your computer.



To run the software, double-click the MagRez[™] shortcut on your desktop.

Run the Software for the First Time

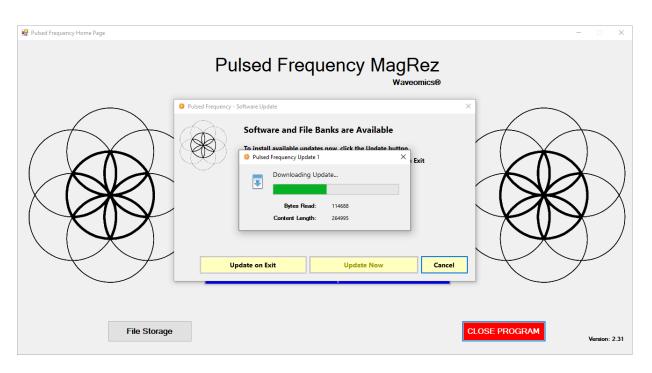
When you first run the software, it will check to see if file bank and software updates are available. This will also happen any other time you run the software.



During this process, a small dialog box will display. If no updates are available, the dialog will just go away.

🔅 Pulsed Frequency -	Software Update		×
	Software and File Ban To install available updates no To install available updates up		it
	Installed File Banks Version: Available File Banks Version:	1.00.00 1.00.46	
	Installed Software Version: Available Software Version:	up to date	
Ui	odate on Exit	Update Now	Cancel

If updates are available, the above dialog box will appear. If you click **Update on Exit**, this box will disappear and you will be back at the main menu page. The software will then be updated when you click the **Close Program** button. If you click **Update Now**, the software will be updated immediately. If you click **Cancel**, no update will be performed.

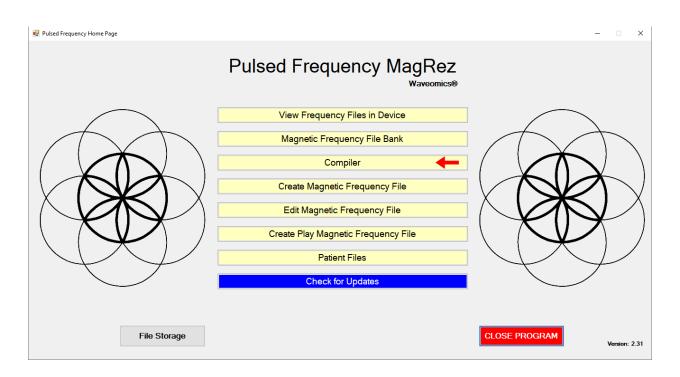


If you clicked **Update Now**, a progress bar will be displayed as the software and file banks are being downloaded.

😥 Pulsed Frequency Home Page	- 0 X
Pulsed Frequency M	agRez _{Waveomics®}
🏶 Pulsed Frequency - Software Update	×
Software and File Banks are being un Pulsed Frequency Update 1 Downloading Update Pulsed Read: 86016 Content Length: 264995	pdated
File Storage	CLOSE PROGRAM Version: 2.31

If you clicked **Update on Exit**, the above dialog box will be displayed when you click the **Close Program** button.

After the software has been updated, you can use any of the functions on the main menu page. However, if this is your first time using the software, click the Compiler button.



Compiler

The Compiler allows you to load treatment programs into the MagRezTM.

🖳 Pulsed Frequency							_	
		С	ompi	ler	MagRez ID:	MR144001 ~	Wa	aveomics®
Categories	Frequency Files (# of freq rows)			Compiled Freque	ency File Name			
A-Z All Files	A Test 1 (1)	<u>^</u>	1	Number of	f Repeats			
A-Z New Files	A Test 3 (1)			Play Order		Frequency File	Time	Delete
A-Z Combined	A Test 5 (2)			r lay order		Trequency The	Time	Delete
Compiled Files	Abdominal Adhesions Est 58 (9)							
Wellness	Abdominal Hernia Est 58 (7)							
Allergy	Abdominal Hernia Test VG Est 1 (1)							
Blood	Abdominal Hernia VG Est 190 (7)							
Breast	Acetylchol Tx Est 60 (14)							
Cardiovascular Lymph	Acne Est 30 (6)							
CNS Balance	Acute Injury Est 452 (117)							
CNS Behavior	ADD ADHD Est 132 (30)		Add					
CNS Brain	ADD ADHD Est 60 (13)		>					
CNS Concussion	Adipose Lipoma Est 60 (9)		-					
CNS Cord	Adrenal Cortex Quiet Est 40 (7)							
CNS Degen Path	Adrenal Cortex Support Est 35 (5)							
CNS Headache	Adrenal Medulla Quiet Est 40 (7)							
CNS Movement	Adrenal Medulla Support Est 54 (11)							
CNS Pain	Adrenal Support VG Est 22 (18)							
CNS Stroke	Allergy Est 40 (7)							
Cysts Ganglion	Allergy General Inflammation Est 32 (9)			Tatal Marsha				
☐ Dental □ Ear ✓	Allergy 120 Hz Test 5 (1)			Total Numbe	er of Minutes			
L Ear V	Amp Hand Post Op Est 60 (20)	~		Total Numb	er of Rows			
	Delete Frequency Fi	le		Save Compila	ation			
	L					Transfer Treatr	nent to Dev	vice
							Return to Ho	me Page

At the top of the Compiler is a drop-down list that contains the serial numbers of all MagRezTM devices connected to the computer. You can have a maximum of seven devices connected at one time. To load a specific device, select its serial number from the drop-down list.

There are several categories of treatment programs available in the Compiler. Here are the major categories that always appear at the top of the **Categories** list.

- □ A-Z All Files an alphabetical listing of all treatment files in all categories.
- □ **A-Z Combined** a list of compiled treatment programs that you have created.
- □ **Compiled Files** a list of predefined treatment programs supplied with the software that are for specific purposes.

Treatment programs can be created in two ways. You can create your own treatment program or select a predefined program.

To select a predefined program, under **Categories**, click the **Compiled Files** category. Next, under **Frequency Files**, click one of the predefined programs, then click the **Add** button. When you do this, the files in that treatment program will be loaded into the spreadsheet on the right.

To create your own treatment program, just select a treatment file from one of the categories and click **Add**. Repeat this process until you are finished. The software will allow up to 999 minutes of total programming.

		Com	biler		MagRez ID:	MR144001 ~	w	aveomics
Categories	Frequency Files (# of free	q rows)	С		quency File Name	Concussion Est		
A-Z All Files	A Test 112			Number	of Repeats	0		
A-Z New Files	A Test 152			Play Order	F	requency File	Time	Delete
A-Z Combined	Acute Injury Est 526		-					
Compiled Files	Back Est 509		•	1	Concussion Brief Es	st 10	10	X
Wellness	Cardiac Est 342			2	CNS Forebrain Acut	e Est 30	30	X
Allergy	Common Cold Est 342						50	x
Blood	Concussion Est 210			3	Reset CNS Est 50		50	~
Breast	Diabetes Est 214			4	CNS Medulla Acute	Est 30	30	X
Cardiovascular Lymph	Digestive Est 555		_	5	Brain Fog Est 30		30	×
CNS Balance	Ear Test 154			-				
CNS Behavior	Emotional Psychological Est	220 Add		6	PTSD Stress Est 60		60	X
CNS Brain	Foot Est 293	->						
CNS Concussion	Fracture Est 345							
CNS Cord	General Wellness Est 274	14						
CNS Degen Path	Headache Est 256							
CNS Movement	Hip Est 229							
CNS Pain	Hip Replacement Total Post (On Est 466						
CNS Stroke	Immune Support Est 516	Op 23(400						
Cvsts Ganglion	Insect Bites Est 215							
Dental	☐ Itching Est 40			Total Numb	per of Minutes	210		
Ear	Job Stress Est 379	~		T-1-1-1	1	55		
				i otal Num	ber of Rows	55		
	Delete Co	mpiled File		Save Compi	ilation			
						ransfer Treatm	ont to De	vice
						ransier fredui	ient to De	vice

In the example above, we selected Concussion Est 210, then clicked Add.

After you have selected the treatment programs, you must enter the **Number of Repeats**. If you want the set of programs to run one time only, enter a 0 for the **Number of Repeats**. If you enter 2 for the repeats, the set of programs will run once, then repeat two more times, for a total of 3 times. You may enter a number of repeats from 0 to 255.

When you are ready, select the ID of the MagRezTM device you want to load, then click the **Transfer Treatment to Device** button and the Name Bank list will be displayed. Every time a treatment is transferred to the MagRezTM, you will need to select a person's name under which to file it. The treatment will then be saved to that person's patient file history in the Patient Files function that is accessed from the main menu page.

If you do not see the Name Bank list, the following message will probably be displayed. This means you have a connection problem.

	×
There are no MagRez devices connected.	
There are no magner devices connected.	
ОК	

When this happens, go to the **Troubleshooting** section of the manual.

Pulsed Frequency

Revision 5

🖷 Pulsed Frequency		Name Bank			□ ×
		Name Bank	fagRez ID: MR144001 V	Wav	eomics®
Categories	Frequency Files (# of freq	Unspecified	cy File Name Concussion Est		
A-Z All Files	A Test 112				
A-Z New Files	A Test 152		Frequency File	Time	Delete
Compiled Files	Acute Injury Est 526 Back Est 509		cussion Brief Est 10	10	X
Wellness	Cardiac Est 342		S Forebrain Acute Est 30	30	X
Allergy	Common Cold Est 342				
	Concussion Est 210		et CNS Est 50	50	X
Breast	Diabetes Est 214		3 Medulla Acute Est 30	30	X
Cardiovascular Lymph	Digestive Est 555		n Fog Est 30	30	X
CNS Balance	Ear Test 154				
CNS Behavior	Emotional Psychological Est 2		D Stress Est 60	60	X
CNS Brain	Foot Est 293				
CNS Concussion	Fracture Est 345				
CNS Cord	Fracture Over 3 Weeks Est 54 General Wellness Est 274				
CNS Degen Path	General Weilness Est 274 Headache Est 256				
CNS Movement	Hip Est 229				
	Hip Est 229 Hip Replacement Total Post Or				
CNS Stroke	☐ Immune Support Est 516				
Cysts Ganglion	Insect Bites Est 215				
Dental	Litching Est 40		f Minutes 210		
Ear v	Job Stress Est 379		of Rows 55		
	-		DI ROWS 55		
	Delete Corr		n		
			Transfer Treatmer	t to Devi	CO
		Select Name			
		Add Name Close	R	eturn to Hom	e Page

If you have no connection problems, the Name Bank list will be displayed. Just select any name from the list. You can also create a new name to associate with the treatment.

To create a new name, click the **Add Name** button.

🔡 Pulsed Frequency		Name Bank			- 0	×
		Name Bank		fagRez ID: MR144001 ✓	Waveomic	:S®
Categories	Frequency Files (# of freq	Unspecified		cy File Name Concussion Est		
A-Z All Files	A Test 112	-		epeats 0		
A-Z New Files	A Test 152			Frequency File	Time Delete	
A-Z Combined	Acute Injury Est 526					
Compiled Files	Back Est 509			cussion Brief Est 10	10 X	
Wellness	Cardiac Est 342			3 Forebrain Acute Est 30	30 X	
Allergy	Common Cold Est 342					=
Blood	Concussion Est 210	Create New Name	- 0	× NS Est 50	50 X	
Breast	Diabetes Est 214	Create New Name	- 0	dulla Acute Est 30	30 X	
Cardiovascular Lymph	Digestive Est 555			g Est 30	30 X	5
CNS Balance		Enter New Name		•	00 11	-
CNS Behavior	Emotional Psychological E	irst Name	Last Name	tress Est 60	60 X	
CNS Brain	L Foot Est 293					
CNS Concussion		ohn	Doe			
CNS Cord	Fracture Over 3 Weeks Es					
CNS Degen Path	General Wellness Est 274	Enter	Close	3		
CNS Headache CNS Movement	Headache Est 256	Lintor	0,000	·		
CNS Movement	Hip Est 229					
CNS Pain	Immune Support Est 516					
Cysts Ganglion	Insect Bites Est 215					
Dental	Litching Est 40			f Minutes 210		
Ear v	Job Stress Est 379					
				of Rows 55		
	Delete Corr					
	Delete Coll					
		Colord	Name	Transfer Treatr	nent to Device	
		Select	Name			
		Add Name	Close]	Return to Home Page	je

Enter a First Name and Last Name, then click the **Enter** button.

🖳 Pulsed Frequency		Name Bank			_	
		Name Bank	lagRez ID:	MR144001 V	Wa	aveomics®
Categories	Frequency Files (# of freq	Doe, John Unspecified	cy File Name	Concussion Est		
			epeats	0		
A-Z All Files	A Test 112					
A-Z New Files	Acute Injury Est 526			Frequency File	Time	Delete
Compiled Files	Back Est 509		cussion Brief	Est 10	10	X
Wellness	Cardiac Est 342		S Forebrain Ac	uto Ect 20	30	X
	Common Cold Est 342					
Blood	Concussion Est 210		et CNS Est 50		50	×
Breast	Diabetes Est 214		3 Medulla Acut	e Est 30	30	X
Cardiovascular Lymph	Digestive Est 555		n Fog Est 30		30	X
CNS Balance	Ear Test 154					
CNS Behavior	Emotional Psychological Est 2		D Stress Est 6	50	60	X
CNS Brain	Foot Est 293					
CNS Concussion	Fracture Est 345					
CNS Cord	Fracture Over 3 Weeks Est 54					
CNS Degen Path	General Wellness Est 274					
CNS Headache	Headache Est 256					
CNS Movement CNS Pain	Hip Est 229					
CNS Pain	Immune Support Est 516					
Cysts Ganglion	Insect Bites Est 215					
Dental	☐ Itching Est 40		f Minutes	210		
Ear V	Job Stress Est 379			55		
			of Rows	55		
	Delete Corr		n			
	Delete con			T		
		Select Name		Transfer Treatr	nent to De	vice
		Add Name Close			Return to Ho	me Page

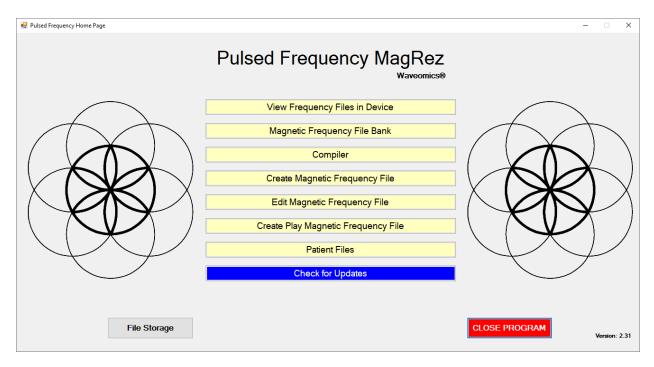
The new name will now appear in the list. Select that name and then click the Select Name button. The treatment files will then be transferred to the MagRezTM. As this is taking place, the software will switch to a different screen.

	Pu	Ilsed	Freq	uency	v Mag							
Electromagnetic Prog	gram Loaded: *Bac	ck Pain 35	3						353 n	nins	255 rpt	s
MagRez SN: MR14400	1 V Start Program	m	Rack Pai	in Est 353		File Nam	ie			Du 353	ration (minutes)	;)
	Rese	et										
\bigcirc		Line #	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Pump	Time	
	•	Line #	CH 1 396	CH 2 396	CH 3 417	CH 4 528	CH 5 639	CH 6 741	CH 7 852	Pump 0	Time 2	
\bigwedge	Þ	Line #						_				
	•	1	396	396	417	528	639	741	852	0	2	
	•	1 2	396 321	396 94	417 970	528 9	639 970	741 200	852 1	0	2	
	b	1 2 3	396 321 94	396 94 200	417 970 94	528 9 310	639 970 9	741 200 94	852 1 1	0	2 2 2	
	Þ	1 2 3 4 5 6	396 321 94 49	396 94 200 94 38 0.1	417 970 94 310 35 1	528 9 310 49 102 2	639 970 9 81 6.8 32	741 200 94 310 38 142	852 1 1 1	0 0 0 0 0 0	2 2 2 2 2 2 2 4	
	•	1 2 3 4 5 6 7	396 321 94 49 6.8 58 58	396 94 200 94 38 0.1 77	417 970 94 310 35 1 100	528 9 310 49 102 2 396 396	639 970 9 81 6.8 32 443	741 200 94 310 38 142 2	852 1 1 1 1 1 1 32	0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 4 4 4	
		1 2 3 4 5 6 7 8	396 321 94 49 6.8 58 58 58 40	396 94 200 94 38 0.1 77 142	417 970 94 310 35 1 100 157	528 9 310 49 102 2 396 77	639 970 9 81 6.8 32 443 100	741 200 94 310 38 142 2 396	852 1 1 1 1 1 157 32 443	0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 4 4 4 4 4	
	b	1 2 3 4 5 6 7	396 321 94 49 6.8 58 58	396 94 200 94 38 0.1 77	417 970 94 310 35 1 100	528 9 310 49 102 2 396 396	639 970 9 81 6.8 32 443	741 200 94 310 38 142 2	852 1 1 1 1 1 1 32	0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 4 4 4	

This screen is the same one as is displayed when you click the **View Frequency Files in Device** button on the main menu page.

Note: Whenever you connect or disconnect MagRez[™] devices while the software is running, and then want to program any device, press Ctrl-Alt-F to find all the MagRez[™] devices again. This key combination works on any software page that has a MagRez ID list displayed. If you do not do this, you will probably have problems programming devices.

Main Menu



When you run the software, the main menu page appears.

Here are all the functions available from the main menu page.

- □ **View Frequency Files in Device** This allows you to view the frequency files currently loaded into the **MagRezTM**.
- □ **Magnetic Frequency File Bank** This allows you to view the frequencies in any frequency file in the frequency file bank.
- □ **Compiler** This allows you to build treatment programs and transfer them into the **MagRezTM**.
- □ **Create Magnetic Frequency File** This allows you to create a frequency file from scratch and save it.
- □ Edit Magnetic Frequency File This allows you to edit an existing frequency file and save it.
- □ **Create Play Magnetic Frequency File** This allows you to test a group of frequencies one row at a time.
- □ **Patient Files** This allows you to view a history of treatments that have been loaded onto the **MagRezTM** in the past. You can select any one of them and load it again into your

device. You can also print any part of the treatment history you wish or save it to a text file.

- □ **Check for Updates** This checks to see if software and file bank updates are available.
- □ **File Storage** This allows you to backup and restore your file banks and treatment files, select a device detection method and view your device serial number.

View Frequency Files in Device

When you select this function, you can view the frequency files loaded into the MagRezTM.

🙀 Pulsed Frequency Home Page											- 0	×
	Pu	lse	d Fred	luency	y Mag _{Wave}	Rez omics®						
Electromagnetic Program Loaded:	*Con	cussi	on Est 210						210 n	nins	0 rpts	
MagRez SN: MR144001 Start Pr	ogran	ı	► Concus	sion Brief Es	+ 10	File Nan	ie			Dur 10	ation (minutes)	
Stop Pr	ogram	1	CNS Fe Reset CNS M	orebrain Acut CNS Est 50 edulla Acute	e Est 30					30 50 30		
	Rese	t		og Est 30 Stress Est 60						30 60		
\frown		Line #	# CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Pump	Time	
\wedge	Þ	1	396	396 94	417 970	528 9	639 970	741 200	852	0	2	
$(\rightarrow) $	-	2		200	970	310	970	94	1	0	2	
(X X)		4		94	310	49	81	310	1	0	2	
		5	6.8	38	35	102	6.8	38	1	0	2	
									Re	turn to He	ome Page	·

This screen shows the name of the treatment program that is loaded, the total running time of the treatment and the number of repeats. It also shows a list of IDs for the **MagRezTM** devices connected to the computer.

If you do not see any treatment files, but rather see the words, "MagRez is not connected", then you have a connection problem and need to go to the section of the manual entitled, **Connect MagRezTM to Your Computer**. There you will find instructions to help solve your problem.

Electromagnet	ic Program Loaded: 飞	oncuss	ion F	st 210						210 m	ins	0 rpts
MagRez SN:				1			File Nam	-				ation (minutes)
Magnez SN.	Start Progr	ram	+	Concuss	ion Brief Est	10	File Ivan				10	suori (ninutes)
	Stop Progr	am			ebrain Acute						30	
	1 3			Reset Ch	NS Est 50						50	
					dulla Acute E	st 30					30	
	Re	sot		Brain Fo							30	
	110.	301		PTSD St	ress Est 60						60	
\frown		Line	#	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Pump	Time
$ \rightarrow $	•		1	396	396	417	528	639	741	852	0	0/2
$\langle \langle \rangle \rangle$			2	321	94	970	9	970	200	1	0	2
			3	94	200	94	310	9	94	1	0	2
			4	49	94	310	49	81	310	1	0	2
$\langle (\rightarrow) \rangle$			5	6.8	38	35	102	6.8	38	1	0	2

This screen also allows you to start and stop the play of frequency files loaded into the device. To do this, select the ID of the **MagRezTM** device that you want to play, then click the **Start Program** button. The **MagRezTM** will turn ON and play frequencies starting with the first row of the first file. This will continue to take place until all files have played. When you loaded the files onto the device, if you entered a number of Repeats greater than 0, then the entire sequence of files will start to play again all the way through, for the specified number of repeats. After this process has finished, the **MagRezTM** will stop playing.

You can also stop the play of frequency files at any time by just clicking the **Stop Program** button.

The **Reset** button allows you to set the current file and current row back to the beginning of the sequence of files (first row of the first file).

MagRez SN:	B144001 ×									210 m	nins	0 rpts
	Start Pro	ogram					File Nam	8			Dur	ation (minutes)
					ion Brief Est						10	
	Stop Pro	ogram			ebrain Acute NS Est 50	Est 30					30 50	
					us ⊑si 50 dulla Acute E	st 30					30	
				Brain Fo							30	
		Reset		PTSD St	ress Est 60						60	
			Line #	CH 1	CH 2	СН 3	CH 4	CH 5	CH 6	CH 7	Pump	Time
			1	200.0	94.0	970.0	124.0	321.0	9.0	49.0	0	2
			2	7.8	396.0	417.0	528.0	639.0	741.0	852.0	0	2
			3	90.0	62.0	18.0	970.0	6.8	38.0	90.0	0	6
\times		Þ	4	90.0	94.0	124.0	321.0	9.0	40.0	384.0	0	0/6
			5	90.0	81.0	90.0	81.0	90.0	81.0	90.0	0	7
			6	90.0	49.0	90.0	49.0	90.0	49.0	90.0	0	7
XIX												

If you would like to start at some point other than the beginning of the file set, you can select the file you want to begin with, then select the row within that file to begin with. After that, click the **Start Program** button. The **MagRezTM** will start playing from that row in that frequency file. This allows you to pick a previous session back up if you were unable to finish it. For example, in the screenshot above, the **Start Program** button was clicked and the play began with the fourth row of the second file.

Magnetic Frequency File Bank

When you select this function, the magnetic frequency file bank is displayed.

🖳 Pulsed Frequency		- 🗆 X
Magnetic F	requency File Bank	Waveomics®
Magnetic Categories	Magnetic Frequency Files (# of freq	uency rows)
 A-Z All Files Wellness Allergy Blood Breast Cardiovascular Lymph CNS Balance CNS Balance CNS Brain CNS Brain CNS Concussion CNS Cord CNS Degen Path CNS Headache CNS Movement CNS Pain CNS Stroke Cysts Ganglion Dental Ear Endocrine Exercise ✓ 	 Cohl Concussion Est 17 (4) Concussion Acute Est 50 (13) ✓ Concussion Brief Est 10 (5) Concussion Chron Neuro Degen Est 52 Concussion Sport Trauma Est 40 (5) 	(12)
	View Frequency File	Delete Frequency File
		Return to Home Page

Frequency files are organized by category in the file bank. Files that have "Est " in the file name are established files that are provided with the software and cannot be overwritten or deleted. If you create your own frequency files, they cannot be saved with "Est " in the file name.

The A-Z All Files category is an alphabetical listing of all files in all categories in the file bank.

From this screen, you can view a frequency file or delete a frequency file. However, you will only be able to delete frequency files that you have created. Established (Est) files cannot be deleted.

When you select a frequency file from one of the categories, and then click the **View Frequency File** button, you will be taken to another screen that will show all the frequencies in that file.

		cy File Name			cussion Brie	fEst					
		atment Time		10							
	Ca	tegory		CNS	Concussion	1					
_	Line #	CH 1	C⊢	2	CH 3	CH 4	CH 5	CH 6	CH 7	Pump	Time
	1	396	3	96	417	528	639	741	852		2
	2	321		94	970	9	970	200	1		2
	3	94	2	00	94	310	9	94	1		2
	4	49	(94	310	49	81	310	1		2
	5	6.8		38	35	102	6.8	38	1		2

This screen shows all the frequencies that are programmed into the selected frequency file.

In order to see the Van Gelder Function/Condition and Structure/Tissue info for a specific frequency, right-click the frequency and a tooltip will be displayed with that information.

	Line #	CH 1	CH 2	CH 3	CH 4
	1	396	396	417	528
	2	321	94	970	9
▶	3	94	200	94	310
	4	49 VGC	Concussion, Nerv Medulla, reticular	e trauma, sexual activating system	-RAS 49
	5	6.8	38	35	102

When you have finished viewing the file, you can click **Return to Magnetic Frequency File Bank** to go back to the file bank and select another file.

Click **Return to Home Page** to be taken back to the main menu.

If you click the **Load Tissue/Function Analysis** button, the Magnetic Frequency File Components screen will appear.

				F	Frequency Fi	le Name	Concus	ssion Brief I	-st 10		
					Catego			oncussion	_3(10		
	Ference	Til.				,					
-	Frequency				-		-	-			
Line #	1	2	3	4	5	6	7	Pump	Time		
1	396 321	396 94	417 970	528	639 970	741 200	852				
2	94	200	970	9 310	970	200 94	1				
4	49	94	310	49	81	310	1				
5	6.8	38	35	102	6.8	38	1				
- unction/	Condition a	and Structu	ire/Tissue (Component	s of Frequ	ency File			Alphabetical	Numerical	
			_						•		
					Iz (# rows)				Freque	ncy in Hz (# rows)	
			Fre	quency in r	12 (# 10#3)					,	

At the top of the page, the spreadsheet for the selected frequency file is shown.

In order to see the Van Gelder Function/Condition and Structure/Tissue info for a specific frequency, right-click the frequency and a tooltip will be displayed with that information.

	Line #	CH 1	CH 2	CH 3	CH 4
	1	396	396	417	528
	2	321	94	970	9
►	3	94	200	.94	310
	4	49 VGC	Concussion, Nerv Medulla, reticular	e trauma, sexual activating system	-RAS 49
	5	6.8	38	35	102

When you scroll to the bottom of the page, the Function/Condition and Structure/Tissue Components for the file are shown.

Category CNS Concussion Function/Condition and Structure/Tissue Components of Frequency File Alphabetical Numerical Frequency in Hz (# rows) Frequency in Hz (# rows) Frequency in Hz (# rows) Van Gelder Function/Condition Frequency Numerical Merry Poison Ivy 1 (4) Pancreas 9 (2) Copper, diabetes, balance chakra 35 (1) Brain (body) matrix 1 (4) Pancreas 9 (2) Descriptions in Red show Shoulder 81 (1) Shoulder 81 (1) Shoulder 81 (1) Shoulder Shoulder Station (2) Descriptions in Red show Secondary Frequency Shoulder Shoul		Frequency File	Name	Concussion Brief	Est 10		
Alphabetical Numerical Alphabetical Numerical Image: Constraint of the state of the stat		Categor	y	CNS Concussion			
Van Gelder Function/Condition Frequency Poison Ivy 1 (4) Allergic reaction, coryza 9 (2) Copper, diabetes, balance chakra 35 (1) Flu toxins-digestive, influenza-digestive 38 (1) Vitality*, stop mitosis, *prolong cell life* 49 (1) Secretions* to induce production of*- 81 (1) Poison Ivy 102 (1) Pancreas 94 (3) Protection-pus, staphylococcus 1002 (1) Paralysis *reboot*, anemia (pernicious), multiple 321 (1)	unction/Condition and Structure/Tissue Con	ponents of Freque	ncy File		Alphabetical	Numerical	
Poison Ivy 1 (4) Allergic reaction, coryza 9 (2) Copper, diabetes, balance chakra 35 (1) Flu toxins-digestive, influenza-digestive 38 (1) Vitativr, stop mitosis, "prolong cell life" 49 (1) Sceretions* to induce production of*- 81 (1) Pogenic infection-pus, staphylococcus 102 (1) Pradysis "boot", anemic (permicious), multiple sclerosis, strep-beta hemolytic-hemolyticus 321 (1)	Freque	ncy in Hz (# rows)			Frequen	cy in Hz (# rows)	
Allergic reaction, coryza 9 (2) Copper, diabetes, balance chakra 35 (1) Flu toxins-digestive, influenza-digestive 38 (1) Vitality*, stop mitosis, *prolong cell life* 49 (1) Secretions* to induce production of*- 81 (1) Concussion, Nerve trauma, sexual power 94 (3) Pyogenic infection-pus, staphylococcus 102 (1) Paralysis * reboot*, anemia (pernicious), multiple sclerosis, strep-beta hemolytic-hemolyticus 321 (1)	Van Gelder Function/Condition	Frequency		Van Gelder Structure	e/Tissue	Frequency	
Liver 35 (1) Flu toxins-digestive, influenza-digestive 38 (1) Vitality*, stop mitosis, *prolong cell life* 49 (1) Secretions* to induce production of*- 81 (1) Pyogenic infection-pus, staphylococcus 102 (1) Prodenois, step-beta hemolytic-hemolyticus 321 (1)	Poison Ivy	1 (4)	Brain (body)	matrix		1 (4)	
Conception Callbladder 38 (1) Vitality*, stop mitosis, *prolong cell life* 49 (1) Secretions* to induce production of*- 81 (1) Concussion, Nerve trauma, sexual power 94 (3) Pyogenic infection-pus, staphylococcus 102 (1) Solar nerve plexus 200 (2) Anterior pituitary 310 (2) Nerves 396 (1) Nerves 396 (1)	Allergic reaction, coryza	9 (2)	Pancreas			9 (2)	
Vitativ, stop mitosis, "protong cell life" 49 (1) Shoulder 81 (1) Descriptions in Red show Secondary Frequency Sceretions* to induce production of*- 81 (1) Medulla, reticular activating system-RAS 94 (3) Pyogenic infection-pus, staphylococcus 102 (1) Solar nerve plexus 200 (2) Paralysis "reboot", anemia (pernicious), multiple sclerosis, strep-beta hemolytic-hemolyticus 321 (1) Nerves 396 (1)	Copper, diabetes, balance chakra	35 (1)	Liver			35 (1)	
Vitality*, stop mitosis, *prolong cell life* 49 (1) Shoulder 81 (1) Secretions* to induce production of*- 81 (1) Medulla, reticular activating system-RAS 94 (3) Concussion, Nerve trauma, sexual power 94 (3) Pineal 102 (1) Pyogenic infection-pus, staphylococcus 102 (1) Solar nerve plexus 200 (2) Anterior pituitary 310 (2) Nerves 396 (1) Oraginary stapping 92 (1)	Flu toxins-digestive, influenza-digestive	38 (1)	Gallbladder			38 (1)	Descriptions in Dedictory
Secretions* to induce production of*- 81 (1) Medulia, reticular activating system-RAS 94 (3) Concussion, Nerve trauma, sexual power 94 (3) Pineal 102 (1) Pyogenic infection-pus, staphylococcus 102 (1) Solar nerve plexus 200 (2) Paralysis "reboot", anemia (pernicious), multiple 321 (1) Nerves 396 (1) Onequipment 102 (1) Solar nerve plexus 306 (1)	Vitality*, stop mitosis, *prolong cell life*	49 (1)					
Pyogenic infection-pus, staphylococcus 102 (1) Paralysis "rebod", anemia (pernicious), multiple 321 (1) Sclerosis, strep-beta hemolytic-hemolyticus 321 (1)	Secretions* to induce production of*-	81 (1)		icular activating syst	em-RAS		
Progenius intercences in the control of the control	Concussion, Nerve trauma, sexual power	94 (3)					
araraysis reboot, anema (perincidos), multiple 321 (1) sclerosis, strep-beta hemolytic-hemolyticus 321 (1)	Pyogenic infection-pus, staphylococcus	102 (1)	-				
scierosis, strep-beta nemolytic-nemolyticus		321 (1)		iitary			
Emotional component, balance 970 (1)							
	Emotional component, balance	970 (1)	Consciousi	ess, Lindic system		370(1)	

The Van Gelder Function/Condition Analysis is shown in the spreadsheet on the left.

The Van Gelder Tissue/Structure Analysis is shown in the spreadsheet on the right.

Function/Conditions and Tissue/Structures highlighted in Red indicate Secondary Frequencies.

Click **Return to SpreadSheet** to return to the previous screen.

Create Magnetic Frequency File

If you would like to create your own frequency files, click the **Create Magnetic Frequency File** button from the main menu page.

Pulse	d Frequency											-		×
			Creat	e Ma	agnetic	Frequ	ene	cy F	ile			Wave	eomic	s®
	tegories					cy File Name		0						
	A-Z All Files Wellness Allergy Blood Breast					atment Time tegory		0						
	Cardiovascu	ılar Lymph		v								Ade	d Row	,
•	Line #	CH 1	CH 2	CH 3	CH 4	CH 5	сне	;	CH 7	Pump	Time		elete X	
	Save File			[Open Van C	Gelder List					<mark>Return to</mark>	Hom	<mark>e Pag</mark>	e

The page opens with a blank row. You can add a new row by clicking the **Add Row** button.

Frequencies in the range of 0.1 Hz to 5000 Hz can be added to the spreadsheet. You may add up to seven channels of frequencies. You can also add a Pump frequency when can be from 0.1 Hz to 8 Hz. The Pump frequency can also be 0 or blank. In addition, you must add a time value in whole minutes.

🖷 Pulse	ed Frequency										-		×
			Creat	e Ma	agnetic	Frequ	lenc	y File			Wave	omics@	9
Ca	tegories			[y File Name							
	A-Z All Files			^		atment Time		7					
	Wellness Allergy				Ca	tegory							
	Blood												
	Breast Cardiovascu	lar Lymph											
	Cardiovascu	на супрп		~							Add	Row	
	Line #	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Pump	Time	Del	lete	1
	1	111	222	333	444	555	666	3 777	0	5	>	(L
•	2	777	666	555	i 444	333	222	2 111	0	2		<	
	Save File				Open Van G	elder List]			Return to	Home	Page	

🛃 Pulse	d Frequency									- 🗆 X
			Cre	eate M	agnetic Frequer	псу	File			Waveomics®
Cat	tegories				Frequency File Name	Join	t Test			
	J SK Childre	n		^	Total Treatment Time	7				
	ASK Inflam	nation			Category	MS	< Joint			
	ASK Joint ASK Joints (Bureac							
	4SK Ligame 4SK Spine	ent rendon	Duisde	*					ſ	
						×				Add Row
	Line #	CH 1	С⊦	The file "Joint Te	st 7" has been saved in the "MSK Joint" catego	ry.	CH 7	Pump	Time	Delete
	1	111	2				777	0	5	X
•	2	777	6		ОК		111	0	2	X
						_				
	Save File		_		Open Van Gelder List	_			Poturn to	Home Page
					Open van Geider List			_		nome i age

In order to see the Van Gelder Function/Condition and Structure/Tissue info for a specific frequency, right-click the frequency and a tooltip will be displayed with that information.

	Line #	CH 1	CH 2	CH 3	CH 4
	1	396	396	417	528
	2	321	94	970	9
•	3	94	200	94	310
	4	49 VGC	Concussion, Nerv Medulla, reticular	e trauma, sexual activating system	RAS 49
	5	6.8	38	35	102

To delete a row, just click the **X** button at the end of the row.

When you have finished creating the file, select a category to which to save it from the Categories list. Also, give the frequency file a name. The name must not have "Est " in the file name. Once you have finished, click the **Save File** button and a message will be displayed indicating the file has been saved to the selected category.

If you have Microsoft Word installed, you can click the **Open Van Gelder List** button and the following dialog box will be displayed.

💀 Pulsed Frequency	×
Select a Van Gelder List to Oper	n
Condition / Frequency	
○ Tissue / Frequency	
 Frequency Pairs 	
Open List	

There are three different lists to choose from. After selecting one, click the **Open List** button. When you do, the list will open and your desktop will be organized in the following way.

Aimersoft		Surelling CD				File Home Ins	sert Design Layout Referer Mailing	Review V	iew Help Design La	vout 📿 Tell me	우 Share
DVD Ripper		Labeler Pri						15 - 17		2	
Ø						Paste			4= · Chulan	Editing	0
		- 🔁 🦉				Clipboard 5	Font 5	Paragraph			_ A
Norton Security		PTPublisher Glass Eye 2000				L 21222123	· · · · · · · · · · · · · · · · · · ·	Al + 3 + + 8	1 · · · · 4 · · · · · · · · · · · · · ·	6	.7
🛃 Pulsed Frequency					– 🗆 ×	1					
	Create M	lagnetic Frequenc	y File		Waveomics®		Condition Frequ	iency Lis	t: Numerical Order		1.
Categories		Frequency File Name				-	Scleroderma Alcoholism	13 21	Autoimmune Behavior Psych		
-		Total Treatment Time	1			1.2	Bone Structure – Arthritis Tumor – Fibroid Metaitasis	147 51	Bone Cancer		
A-Z All Files	^		,			18	Tumor - Cystic	56 59	Cancer Cancer		
U Wellness		Category					Lipomas – Fatty Tumors Fatty Tumor	76	Cancer Cancer		1
Allergy						3	Tumor/Fatty - Upoma Tumor - Fibroid	77	Cancer Cancer		2
Blood							Tumor – Fibroma	601	Cancer		
Breast Gerdievenouter Lumph						~	Sarcoma Sarcoma	95	Cancer		
Cardiovascular Lymph	×				Add Row	-	Polyps Hemorrhage – Leaking	15	Caner Cardiovascolar		
					riddrion	12	Hemophilia.(Tape Worm) Blood Fats	22	Cardiovascular Cardiovascular		
				-		-	Thrombosis Human Blood	84 103	Cardiovascular Cardiovascular		
Line # CH 1	CH2 CH3	3 CH4 CH5 CH6	CH 7 Pu	ump Time	Delete	1.5	Coegulation	119	Cardiovascular		
▶ 1					X		blood clot Varicose Veins	284	Cardiovascular Cardiovascular		
							Animal Blood Edema	5	Cardiovascular Cardiovascular		
							Vascularity Increased Varicose Veins	7 134	Cardiovascular Cardiovascular		
							Varicose Veins	139	Cardiovascular		
						Ξ	Atropine Anesthesia Removal	69 19	Chemical CNS		
							Tension (To Relax any Patient) Muscular Paralysis	41 77	CNS		
							Concussion – Nerve Trauma	94	CNS CNS		
						-	Cerebrospinal Energy Multiple Scierosis	275	CNS CNS CNS		
							Anesthesia Removal Balance	745	CNS CNS		
						-	Brain Activity	970	CNS		
						13	Emotional Component Brain Activity	970 971	CNS CNS		
						1. E	Epilepsy Epilepsy	55	CNS CNS		
							Multiple Scierosis	3	CNS. PNS		
							Pain – Pressure Infantile Paralysis – Mold	20	CNS PMS CNS PMS		
						18	Spasm (smooth muscle only) Parasites – Intestinal	29	CNS PNS CNS PNS		
						-	Paralysis Agitans	58	CNS PMS		
							Parasites – Intestinal Pain – Pressure	91	CN8. PN8		
Save File		Open Van Gelder List		Return to	Home Page		Multiple Scierosis Muscular Paralysis	321	CNS PMS		
							Paralysis Agitans	77 98	CNS PNS CNS PNS CNS PNS		
			50 KB	62 62		1 -	Parabysis - Muscular Parabysis - "Reboot"	98	CNS PNS CNS PNS		
		EM27 EM27 Bosic	EM272 EM272 Basic J	oint PEMF Joint PEM Basic	F MR7 MR	7				1	
<u>,</u>	- 🔊 😫		P			Page 1 of 8 1541 wo	ords []8		8	· ·	+ 75%

This layout allows you to refer to the list while creating the spreadsheet.

Edit Magnetic Frequency File

To edit an existing frequency file, click the **Edit Magnetic Frequency File** button from the main menu page. When you do this, the Magnetic Frequency File Bank will be displayed.

🖶 Pulsed Frequency			- 🗆 X
Magnetic	F	requency File B	ank Waveomics®
Magnetic Categories		Magnetic Frequency File	es (# of frequency rows)
A-Z All Files Wellness Allergy Blood Breast Cardiovascular Lymph CNS Balance CNS Behavior CNS Behavior CNS Berin CNS Concussion CNS Cord CNS Degen Path CNS Movement CNS Pain CNS Stroke Cysts Ganglion Dental Ear Endocrine Exercise	~	☐ Headache Migraine Vascul	
Create Category Delete Category		Edit Frequency File	Delete Frequency File
			Return to Home Page

On this page, select a category and file, then click the Edit Frequency File button.

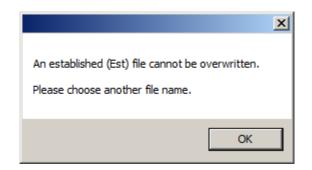
tegories				Frequenc	y File Name		Head	lache Tensi	on Est		
A-Z All Files				Total Trea	atment Time		40				
Wellness Allergy Blood Breast				Cat	egory		CNS	Headache			
Cardiovascu	lar Lymph		~							[Add Row
 Line #	CH 1	CH 2	CH 3	CH 4	CH 5	СНе	5	CH 7	Pump	Time	Delete
1	200.0	94.0	970.0	124.0	321.0	9.	0	49.0		4	X
2	7.8	396.0	417.0	528.0	639.0	741	1.0	852.0		4	Х
3	13.0	443.0	124.0	100.0	13.0	443	3.0	13.0		4	X
4	13.0	443.0	77.0	396.0	443.0	77	.0	396.0		4	X
5	40.0	157.0	77.0	100.0	142.0	480	0.0	783.0		4	Х
6	284.0	157.0	77.0	100.0	142.0	480		783.0		4	X
7	13.0	480.0	396.0	142.0	480.0	396	5.0	142.0		4	X
8	970.0	562.0	27.0	23.0	35.0	38		37.0		4	Х
0	970.0 49.0	13.0	355.0	33.0	102.0	35		7.8		4	X
9		443.0	124.0	77.0	33.0	35	0	33.0		4	X

The Edit Magnetic Frequency File SpreadSheet page will open for the selected file.

In order to see the Van Gelder Function/Condition and Structure/Tissue info for a specific frequency, right-click the frequency and a tooltip will be displayed with that information.

	Line #	CH 1	CH 2	CH 3	CH 4
	1	396	396	417	528
	2	321	94	970	9
►	3	94	200	94	310
	4	49 VGC	Concussion, Nerv Medulla, reticular	e trauma, sexual activating system	-RAS 49
	5	6.8	38	35	102

Make any changes you wish, then click the **Save File** button to save the changes. Remember, you cannot have an "Est " in the file name. If you do, you will get an error message like the one below.



If you have Est in the file name, just remove it, then click Save File again.

	ategories				Frequency	y File Name	He	eadache Tensio	on		
	CNS Cord				Total Trea	tment Time	46	3			
-	CNS Cord CNS Deger	Dath			Cote	egory		NS Headache			
	CNS Heada				Call	egory		NS Fleadache			
	CNS Moven										
	CNS Pain										
	CNS Stroke			~						ſ	
											Add Row
			-								
	Line #	CH 1	CH 2			0.12	0110	×	Pump	Time	Delete
	1	200.0	94.0					~	0	4	X
	2	7.8	396.0	The file "Head	ache Tenrion 46	has been saved	in the "CNS I	Headache	0	4	X
	3	13.0	443.0	category.	actic relision 40	nas been saved	in the cash	readdorre	0	4	X
	4	13.0	443.0						0	4	X
	5	40.0	157.0	1				ОК	0	4	X
	6	284.0	157.0	L					0	4	X
	7	13.0	480.0	396.0	142.0	480.0	396.0	142.0	0	4	X
	8	970.0	562.0	27.0	23.0	35.0	38.0	37.0	0	4	X
	9	970.0	13.0	355.0	33.0	102.0	35.0	7.8	0	4	X
		49.0	443.0	124.0	77.0	33.0	35.0	33.0	0	4	X
	10		49.0	443.0	124.0	77.0	33.0	35.0	0	6	X

After the file has been saved, you will see a confirmation message giving you the name of the frequency file and the category it was saved to.

If you have Microsoft Word installed, you can click the **Open Van Gelder List** button and the following dialog box will be displayed.

🖳 Pulsed Frequency	\times
Select a Van Gelder List to Oper	n
Ondition / Frequency	
○ Tissue / Frequency	
O Frequency Pairs	
Open List	

There are three different lists to choose from. After selecting one, click the **Open List** button. When you do, the list will open and your desktop will be organized in the following way.

ersoft Rippe						hing CD Ier Pri								+]⊟ + '\[; = = =		P
v				PI	Publisher Gla	ss Eye						Paste V A	• • • • • • • • • • • • • • • • • • •	- 🗄 - 🎗 Paragraph	l ¶ Styles n ⊑ Styles 6	
Pulse	ed Frequency					1991					- 0					
			Edit N	lagne	etic Fr	equen	cy Fi	le			Waveomics		Condition Fre	quency Lis	t: Numerical Orde	r
Ca	ategories				Frequenc	y File Name	Hea	dache Tensi	on Est			3	Scieroderma Alcoholism	13 21	Autoimmune Behavior Psych	
	•					, tment Time	40					Ξ.	Bone Structure – Arthritis Tumor – Fibroid	147 51	Eane Cancer	
	A-Z All Files			^								-	Metastasis Tumor – Cystic	56 59	Cancer Cancer	
	Wellness				Cat	egory	CNS	Headache				1.1	Lipomas - Patty Tumors	76	Cancer	
	Allergy												Fatty Tumor Tumor/Fatty = Linnma	77	Cancer	
	Blood											12	Tumor/Fatty - Lipoma Tumor - Fibroid	77 105	Cancer Cancer	
	Breast												Tumor – Fibroma Sarcoma	601	Cancer	
		or Lumph											Sarcoma	95	Cancer	
<u> </u>	Cardiovascu	ai cympn		¥							Add Row	8	Polyps Hemorrhage – Leaking	15	Caner Cardiovascular	
											Aud Row		Hemophila-(Tape Worm)	22	Cardiovascular	
													Blood Fats Thrombosis	76 84	Cardiovascular Cardiovascular	
	Line #	CH 1	CH 2	CH 3	CH4	CH 5	CH 6	CH 7	Pump	Time	Delete	E	Human Blood	103	Cardiovascular	
												=	Costulation Blood Clot	139 284	Cardiovascular Cardiovascular	
•	1	200.0	94.0	970.0	124.0	321.0	9.0	49.0		4	×		Varicose Veins	54	Cardiovascular	
	2	7.8	396.0	417.0	528.0	639.0	741.0	852.0		4	X	-	Animal Blood Edema	3	Cardiovascular Cardiovascular	
	3	13.0	443.0	124.0	100.0	13.0	443.0	13.0		4	X	1.1	Vascularity Increased	7	Cardiovascular	
	4	13.0	443.0	77.0	396.0	443.0	77.0	396.0	-	4	X	8	Varicose Veins Varicose Veins	134 139	Cardiovascular Cardiovascular	
									-	· ·		1.1	Atropine	69	Chemical	
	5	40.0	157.0	77.0	100.0	142.0	480.0	783.0		4	X		Anesthesia Removal Tension (To Relax any Patient)	19	CNS CNS	
	6	284.0	157.0	77.0	100.0	142.0	480.0	783.0		4	X	1	Muscular Paralysis	77	CNS	
	7	13.0	480.0	396.0	142.0	480.0	396.0	142.0		4	X	8	Concussion – Nerve Trauma Cerebrospisal Energy	94 275	CNS	
	8	970.0	562.0	27.0	23.0	35.0	38.0	37.0	1	4	X	-	Multiple Scierosis	521	CNS CNS CNS	
													Anesthesia Removal Balance	745	CNS	
	9	970.0	13.0	355.0	33.0	102.0	35.0	7.8	-	4	X	-	Brain Activity	970	CNS	
	10	49.0	443.0	124.0	77.0	33.0	35.0	33.0		4	X	=	Emotional Component Brain Activity	970 971	CNS CNS	
													Epilepsy	55	CNS	
												1 m	Epilepsy Multiple Scierosis	59	CNS CNS_ENS	
													Pain – Pressure	20	C2/5 20/5	
													infantile Paralysis – Mold Spasm (smooth muscle only)	23	CNS PNS CNS PNS CNS PNS	
												-	Parasites – Intestinal	43	CNS. PNS	
_													Paralysis Agitans Parasites – intestinal	58 61	CNR. PAS CNR. PAS	
	Save File			0		oldor Liet				Potum to	Home Page	1.0	Pain – Pressure	91	CN3. PN3 (728. PN3 (728. PN3)	
	Save File			0	pen Van G	CIGHT LIST				netum to	nome rage		Multiple Scierosis Muscular Paralysis	321	CNS PAS	
													Paralysis Agitans	77 98	CNS PNS CNS PNS CNS PNS	
		_		_	K		3 60	a kid	1 60	602		5	Paralysis - Muscular Paralysis - "Reboot"	98 321	CNS PNS CNS PNS	
						S 2	1					2.				
					2											1
						M27 EM27 Ba	sic EM2	72 EM272 Ba	isic Joint PEM		MF MR7	R7 1				
												1				
			-		~			-								
-				1				<u> </u>								
<u>_</u>																

This layout allows you to refer to the list while creating the spreadsheet.

Create Play Magnetic Frequency File

The **Create Play Magnetic Frequency File** function allows you to create a new frequency file and play one row at a time. This is useful for testing the effect of different combinations of frequencies.

When you click the button on the main menu page, you are presented with this dialog box.

🖳 Create / Play Magnetic Frequency File	_		\times
Select to work with a blank sp an existing frequency file.	readsh	eet or	
 Blank Spreadsheet Existing Frequency File 			
ОК	Car	icel	

You can choose to work with a blank spreadsheet or an existing frequency file. If you choose to work with a blank spreadsheet, you would see the screen below.

Categories Frequency File Name A-Z All Files Total Treatment Time A-Z Alw Files MagRez ID: Wellness MagRez ID: MagRez ID: Mrit4001 v Line # CH1 CH2 CH3 CH4 CH5 CH6 CH7 Pump Time Play Delete 1 CH1 CH2 CH3 CH4 CH5 CH6 CH7 Pump Time Play Delete			(Create	e Play	Frequ	ency	File		w	aveomics@	9
A-Z New Files Wellness Allergy Blood Breast Line # CH1 CH2 CH3 CH4 CH5 CH6 CH7 Pump Time Play Delete	Categories				Freque	ency File Name	e					
Wellness Alergy MagRez ID: MR144001 ~ Blood Breast Alergy Add Row Add Row	A-Z All File	s		<u>^</u>	Total T	reatment Time	e					
Allergy Blood MagNez ID: MH14400 Add Row Line # CH1 CH2 CH3 CH4 CH5 CH6 CH7 Pump Time Play Delete		iles			(
Line # CH1 CH2 CH3 CH4 CH5 CH6 CH7 Pump Time Play Delete	Allergy Blood			,		MagRez	ID: MF	144001 🗸				
											Add Row	
1 Start X	Line #	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Pump	Time	Play	Delete
	1										Start	X
											T.	

To begin, just click the **Add Row** button and add frequencies and a time value to the row. Then click the **Start** button on the row. The **MagRez** will then output those frequencies for the specified amount of time.

				Freque	ncy File Narr	ne					
Categories	s	Total Treatment Time 4									
A-Z New F	les			C	ategory						
Allergy Blood Breast			~		MagRez	z ID: MR	144001 🗸		A	dd Row]
Line #	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Pump	Time	Play	Delete
1	100	200	300	400	500	600	700	0	0/4	Stop	Х

The row will play for the specified time and then stop. You can also press **Stop** to stop the play.

🖳 Pulsed Frequency					-	
Creat	e Play Frequenc	y File		Wa	veomics®	
Categories	Frequency File Name	Test]
A-Z All Files	Total Treatment Time	1]
A-Z New Files	Category	Allergy]
☐ Wellness ☑ Allergy	MagRez ID:	MR144001 ~				
Blood						
🗆 Breast 🗸 🗸						1
				A	dd Row	
Line# CH1 CH2 CH3	СН4 СН5 СН6	CH 7	Pump	Time	Play	Delete
▶ <u>1</u> 100 200 300		×	0	1	Start	X
	The file "Test 1" has been saved in the "Allerg	y" category.				
		ОК				
Save File	Open Van Gelder List			Ret	urn to Ho	me Page

If you would like to save the file, select a Category, enter a Frequency File Name, then click the **Save File** button.

If you chose to start with an existing frequency file, the Frequency File Bank dialog box will be displayed.

	Frequ	ency File Bank	Waveomics
Frequency File Categories		Frequency Files	
☑ A-Z All Files	^	Abdominal Adhesions Est 58 (9	9)
Wellness		Abdominal Hernia Est 58 (7)	
Allergy		Acetylchol Tx Est 60 (14)	
Blood		Acne Est 30 (6)	
Breast		Acute Injury Est 452 (117)	
Cardiovascular Lymph		ADD ADHD Est 132 (30)	
CNS Balance		ADD ADHD Est 60 (13)	
CNS Behavior		Adipose Lipoma Est 60 (9)	
CNS Brain		Adrenal Cortex Quiet Est 40 (7)	
CNS Concussion		□ Adrenal Cortex Support Est 35	
CNS Cord		Adrenal Medulla Quiet Est 40 (
CNS Degen Path		Adrenal Medulla Support Est 5-	4 (11)
CNS Headache		Allergy Est 40 (7)	
CNS Movement		Allergy General Inflammation E	
CNS Pain		Amp Hand Post Op Est 60 (20)
CNS Stroke		Anal Scarring Est 60 (11)	
Cysts Ganglion Control		 Anesthesia Removal Est 33 (4) Ankylosing Spondylitis Est 50 (1) 	
		Anxiety Est 30 (6)	11)
		Appetite Suppression Est 60 (1	N .
		Arm Pain Emotional Est 54 (4)	
	~		
Create Category D	elete Category	Edit Frequency File	Delete Frequency File
			Return to Home Page

Select a category and frequency file, then click Edit Frequency File button.

Cat	egories				Frequ	ency File Na	me	Concussion E	Brief Est		
	-Z All File:	s		•	Total ⁻	Treatment Ti	me	10			
	lidden File	s				Category		CNS Concus	sion		
_	lew Trials Vellness			[MagRe	ez Serial Nur	nber	MB000206	~		
	llergy			[Pump		0.0			
_ E	Blood			¥							Add Row
	Line #	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Time	Play	Delete
Þ	1	396.0	396.0	417.0	528.0	639.0	741.0	852.0	2	Start	X
	2	321.0	94.0	970.0	9.0	970.0	200.0	1.0	2	Start	X
	3	94.0	200.0	94.0	310.0	9.0	94.0	1.0	2	Start	X
	4	49.0	94.0	310.0	49.0	81.0	310.0	1.0	2	Start	X
	5	6.8	38.0	35.0	102.0	6.8	38.0	1.0	2	Start	Х

After selecting a frequency file, it will be loaded and displayed in the above screen. From there, you can press the **Start** button on any row and play it for the specified amount of time, then it will stop.

Ca	tegories					Frequenc	y File Name		Concussion Brie	f Est			
	A-Z All Files			^		Total Trea	atment Time		0				
	Vellness Allergy					Cat	egory		CNS Concussior	1			
	Blood Breast					Po	larity		Alternating	~			
	Cardiovascu	lar Lymph		~		Startin	g Current		100 μA	~			Add Row
													Add Now
	Line #	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	Skin 1	Skin 2	Time	Play	Delete
	1	396.0	396.0	417.0	528.0	639.0	741.0	852.	0 396.0	396.0	2	Start	X
	2	321.0	94.0	970.0	9.0	970.0	200.0	1.0	321.0	94.0	0/2	Stop	X
	3	94.0	200.0	94.0	310.0	9.0	94.0	1.0	94.0	200.0	2	Start	X
	4	49.0	94.0	310.0	49.0	81.0	310.0	1.0	49.0	94.0	2	Start	X
	5	6.8	38.0	35.0	102.0	6.8	38.0	1.0	6.8	38.0	2	Start	X
	5	6.8	38.0	35.0	102.0	6.8	38.0	1.0	6.8	38.0	2	Start	X

You can also stop the play of the row at any time by pressing the **Stop** button.

_ Sk _ Sl∉ _ Sp						Frequency File Name	Concussi					
				^		Total Treatment Time	8					
_ Sp						Category	Test					
	oinal Cord Irgery	Injury				Pump	0.0					
<mark>⊿</mark> Te	st					Polarity	Alternatir	ng	~			
🗆 Th	yroid			~		Starting Current	100 µA		~			Add Roy
	1 2 3	396.0 321.0 94.0	396.0 94.0 200.0	417.0 970.0 94.0	The file	"Concussion 8" has been saved in the "Te	× est" category.	96.0 21.0 4.0	396.0 94.0 200.0	2 2 2	Start Start Start	X X X
	3									2		
	4	49.0	94.0	310.0			OK	9.0	94.0	2	Start	X

If you have made changes and would like to save the file, select a Category, enter a Frequency File Name, then click the **Save File** button.

Otherwise, click the **Return to Home Page** button to go back to the main menu. You will be asked if you want to save the file. If you do, click **Yes**. If you don't, click **No**, and the changes will be discarded.

If you have Microsoft Word installed, you can click the **Open Van Gelder List** button and the following dialog box will be displayed.

🔛 Pulsed Frequency	×
Select a Van Gelder Lis	t to Open
 Condition / Frequency Tissue / Frequency Frequency Pairs 	
Open List	

There are three different lists to choose from. After selecting one, click the **Open List** button. When you do, the list will open and your desktop will be organized in the following way.

2	>		
Aimersoft DVD Ripper	SureThing CD Labeler Pri		The Fight matt weigh expension measure manage near the target expension of the Automatic
			B I U - abs X, X' / III = = = II - Char Edition
S	. 😒 😕		Clipboard 5 Font 5 Paragraph 5 Styles 5
Norton	PTPublisher Glass Eye		<u>ε</u> το α ²
Requency		- 0	
Creat	te Play Frequency File	Waveomics®	
Categories	Frequency File Name Test		Condition Frequency List: Numerical Order
· · · · · · · · · · · · · · · · · · ·	Total Treatment Time 1		Scieroderma 13 Autoimmune Alcoholism 21 Behavior Pavch
A-Z All Files			Bone Structure – Arthritis 147 Bone
A-Z New Files	Category Allergy		Tumor Fibroid 51 Cancer
U Wellness	MagRez ID: MR144001 ~		Metastasis 56 Cancer Tumor – Cystic 59 Cancer
Allergy			Lipomas – Fatty Tumors 76 Cancer
Blood			Fatty Tumor 77 Cancer
Breast			Tumor/Fatty – Lipoma 77 Cancer
		Add Row	Tumor - Fibroid 105 Cancer
			Tumor – Fibroma 601 Cancer Sarcoma 47 Cancer
Line# CH1 CH2 CH3	CH4 CH5 CH6 CH7 F	Pump Time Play Delete	te Sarcoma 95 Cancer
▶ 1 100 200 300	400 500 600 700	1 Start X	Polyps 15 Caner
1 100 200 300	400 300 000 700	Start	Hemorrhage – Leaking 18 Cardiovascular
			Hemophilia_(Tape Worm) 22 Cardiovascular
			Blood Fats 76 Cardiovascular Thrombosis 84 Cardiovascular
			Human Blood 103 Cardiovascular
			Cogulation 139 Cardiovascular
			Blood Clot 284 Cardiovascular Varicose Veins 84 Cardiovascular
			Animal Blood 3 Cardiovascular
			Edema 14 Cardiovascular
			Vascularity Increased 7 Cardiovascular
			Varicose Veins 134 Cardiovascular Varicose Veins 139 Cardiovascular
			Atropine 69 Chemical
			Anesthesia Removal 19 CNS
			Tension (To Relax any Patient) 41 CNS
			Muscular Paralysis 77 CNS Concussion – Nerve Trauma 94 CNS
			Cerebrospinal Energy 275 CNS
			Multiple Sciencesis 321 CNS Anerthesia Removal 745 CNS
Save File	Open Van Gelder List	Return to Home Pa	Page Anesthesia Removal 745 CNS Balance 970 CNS
			Balance 970 C/NS Brain Activity 970 C/NS
			Emotional Component 970 CNS
			Brain Activity 971 CNS Epilepsy 55 CNS
	EM27 EM27 Basic EM272 EM272 Basic Joint PEME	Joint PEMF MagRez MagRez Basic MR	MR7 M Epilepsy 59 CNS
	CHERY CHERY CHERY CHERY? EMERY EMER	Basic Magnez Magnez Dasic Mil	Multiple Sclerosis 3 CNS PNS
			Pain – Pressure 20 CNS PNS
		M	Infantile Paralysis - Mold 23 CNS PNS
n		2 4	Page 1 of 8 1541 words []8 B B - + 100%
	10 10 P		nile mile nile - + 100%

This layout allows you to refer to the list while creating the spreadsheet.

Patient Files

When you click the **Patient Files** button from the main menu page, the following screen will appear.

Pulsed Frequency (Waveomics®)							
Select Name	Treat	ment Files	for John Doe SN: SE	0000077			
Doe, John		Date	Treatment		requency Files		^
Unspecified	▶ 1	01/08/2020 18:24:22	Acute Injury Est 526	Cartilage A Joint Injur Joint LTB MLTB Act Soft Tissu Tendon A Tendonitis	e Acute Est 32 cute Est 53		
	2	01/08/2020 18:23:12	Shoulder Est 334	Tendonitis Cartilage Tendon C Joint LTB	Inflam Est 50 s Est 60 Chronic Est 66 hronic Est 46 Chronic Est 38 s PA Est 74		
	3	01/08/2020 18:21:50	Common Cold Est 342	Cold Sinu: Cold 3 Fal Cold and I Sinus Chr Sinus Ger Immune S Allergy Es	Flu Fall Winter Est 10 onic Est 40 neral Est 56 Support Est 38	t 32	v
Add New Name	5	end Treatme	nt to Magnetic Frequency	Compiler	Delete Row	Print Preview	Save to Text File
Rename Name							
Delete Name						Print	Return to Home Page

The Treatment Files page is where you can look at the treatments that have been saved for each person. Just click the name of any person in the list, and their treatments will be loaded and displayed.

Just like in the Compiler, you can also add a new name to the list. To do this, click the **Add New Name** button and the following dialog box will appear.

🖶 Create New Name	-	_		×
Enter New Name				
First Name	Last Name	e		
Enter		C	lose	

When you enter a First Name and Last Name and click the **Enter** button, the new name will be added to the list.

You can also delete a name from the list by selecting a name and then clicking the **Delete Name** button.

Pulsed Frequency

oe, John Ispecified	1	Date 01/08/2020 18:24:22	Acute Injury Est 526	Concussio Cartilage Joint Injur Joint LTB MLTB Act Soft Tissu Tendon A Tendonitis	e Acute Est 32 cute Est 53		^
	▶ 2	01/08/2020 18:23:12	Shoulder Est 334	Tendonitis Cartilage Tendon C Joint LTB	Inflam Est 50 s Est 60 Chronic Est 66 hronic Est 46 Chronic Est 38 s PA Est 74		
	3	01/08/2020 18:21:50	Common Cold Est 342	Concussio Cold Sinu Cold 3 Fa Cold and Sinus Chr Sinus Ger Immune S Allergy Es	on Brief Est 10 s Throat Est 40 II Est 20 Flu Fall Winter Est 10 onic Est 40 eral Est 56 Support Est 38	1 32	
Add New Name		Send Treatme	ent to Magnetic Frequency	Compiler	Delete Row	Print Preview	Save to Text File

One of the nice things about the Treatment Files function is that you can select any treatment and send it to the Compiler. Just select a treatment, click the **Send Treatment to Magnetic Frequency Compiler** button, and you will be sent to the Compiler where that treatment will be loaded.

			Co	mpi	ler		MagRez ID	: 7 ~	w	aveomics
Categories	Frequer	cy Files (# of freq rows)			Co	ompiled Fred	uency File Name	e Shoulder Est		
A-Z All Files	Acute Ini					Number	of Repeats			
A-Z All Files	Back Es		Î				1	F F)	-	
Compiled Files						Play Order		Frequency File	Time	Delete
Wellness		n Cold Est 342			 ► _	1	Cartilage Inflam	Est 50 (11)	50	X
Allergy		ion Est 210				2	Tendonitis Est 60	0 (5)	60	X
Blood						2				
Breast						3	Cartilage Chronic	c Est 66 (12)	66	X
Cardiovascular Lymph		al Psychological Est 220				4	Tendon Chronic	Est 46 (9)	46	X
CNS Balance	E Foot Est					-				
CNS Behavior	Fracture	Est 345				5	Joint LTB Chroni	ic Est 38 (7)	38	X
CNS Brain		Over 3 Weeks Est 54				6	Tendonitis PA Es	st 74 (8)	74	X
CNS Concussion	General	Wellness Est 274		Add						
CNS Cord	Headact	e Est 256		->						
CNS Degen Path	Hip Est 2	29								
CNS Headache	Hip Rep	acement Total Post Op Est 466								
CNS Movement	🗌 🗆 Immune	Support Est 516								
CNS Pain	Insect B	tes Est 215								
CNS Stroke	L Itching E	st 40								
Cysts Ganglion	Job Stre	ss Est 379								
Dental	Knee Es	t 303								
Ear	Low Bac	k Est 451				Total Numb	per of Minutes	334		
Endocrine	V 🗆 Lyme Di	sease Est 691	~			Total Num	ber of Rows	52		
		Delete Compiled File			5	Save Compi	lation			
		· · · ·				•		Transfer Treat	ment to De	vice

With the treatment loaded into the Compiler, you can edit it or click the **Transfer Treatment to Device** button to transfer it to your **MagRezTM**.

Pulsed Frequency (Waveomics®)							
Select Name	Trea	atment Files	for John Doe SN: SD	000077			
Doe, John		Date	Treatment	Magnetic F	requency Files		^
Unspecified	1	01/10/2020 16:51:04	Acute Injury Est 526	Cartilage A Joint Injury Joint LTB MLTB Acu Soft Tissu Tendon Ac Tendonitis	e Acute Est 32 cute Est 53		
	▶ 2	01/10/2020 16:50:11	Shoulder Est 33 Are you sure you	Cartilage I	nflam Est 50 × Est 66 st 46 Est 38 74		
	3	01/10/2020 16:47:07	Common Cold Est 342	Cold Sinus Cold 3 Fal Cold and F Sinus Chro Sinus Ger Immune S Allergy Esi	Flu Fall Winter Est 10 onic Est 40 neral Est 56 support Est 38	t 32	~
Add New Name		Send Treatme	nt to Magnetic Frequency (Compiler	Delete Row	Print Preview	Save to Text File
Rename Name							
Delete Name						Print	Return to Home Page

You can also delete any treatment from the treatment history of a specific person.

Select the treatment you want to delete and a confirmation dialog will be displayed where you can answer **Yes** or **No**. If you answer Yes, the treatment will be deleted.

To delete a person and their entire treatment history, click the **Delete Name** button. Be careful with this as once a person is deleted, they are gone permanently.

The Treatment Files function also has Print and Print Preview features. To preview something before printing, select the rows you want to print and click the Print Preview button.

1 10112018 1916 47 Seep 1 Ext 597 Concession Bird Ext 10 Main General Ext 9 Seep 5 Inst 647 2 10112018 1915 102 Seep 1 Ext 597 Seep 5 Inst 647 3 10112018 1915 102 Seep 1 Ext 597 Seep 2 Inst 500 Birds 5 Sales 0 Ext 30 Birds 5 Sales 0 E				ohn Doe SN: 00010422	
1 191 10213 191 47 Sheep 1 Ext 507 Mass Concent Ent 40 Prints Balance Ext 50 Prints Balance Ext 50 Pri		Date	Treatment	Magnetic Frequency Files	
19:15:22 Description Stee Quet Synaphic Est 200 10:10:2018 Traum Acute 234 Expl Traum Acute 150 10:10:2018 Traum Acute 234 Expl Traum Acute 150 10:10:2018 Pancress 96 Pancress SynAnction Est 50 10:10:2018 Foot Est 203 Opt Acute 2016 Est 60 10:10:2018 Foot Est 203 Opt Acute 2016 Est 60 10:10:2018 Foot Est 203 Opt Acute 2016 Est 60 10:10:2018 Foot Est 203 Opt Acute 2016 Est 60 10:10:2018 Foot Est 203 Opt Acute 2016 Est 60 10:10:2018 Foot Est 203 Opt Acute 2016 Est 60 10:10:2018 Concussion Est 100 Opt Acute 2016 Est 60 10:10:2018 Concussion Est 200 Opt Acute 2016 Est 60 10:10:2018 Concussion Est 200 Opt Acute 2016 Est 60 10:10:2018 Concussion Est 200 Concussion Est 200 Opt Acute 2016 Est 60 10:10:2018 Concussion Est 200 Concussion Est 200 Concussion Est 200		10/11/2018 19:16:47	Sleep 1 Est 587	Miasm General Est 9 Quiet Sympathetic Est 20 Steep Natural Rhythm Est 458 Relax Balance Est 30	
10/11/2019 Pancress 96 Pancress Support Ext 45 10/11/2019 Pancress DysRumoter Ext 50 10/11/2019 Foot Ext 200 Out Acute Chronic Ext 50 10/11/2019 Foot Ext 200 Pancress DysRumoter Ext 50 10/11/2019 Foot Ext 200 Pancress DysRumoter Ext 50 10/11/2019 Concursion Ext 210 210 Concursion Ext 10 20/CHS 50 40 10/11/2019 Concursion Ext 210 210 Concursion Ext 10 20/CHS 50 40 40		10/11/2018 19:15:52	Sleep Test 300	Steep Quiet Balance Est 80 Steep Quiet Sympathetic Est 220	
10/11/2018 Foot Eat 203 Sout Acute Chronic Est 60 19/12/2018 Foot Eat 203 Perph Neurogubar Est 62 Party Francis Est 70 Perph Neurogubar Est 62 Party Francis Est 70 Perph Neurogubar Est 62 T0/11/2018 Concussion Est 210 210 T0/11/2018 Concussion Est 210 210		10/11/2018 19:14:52	Trauma Acute 234	Soft Tissue Acute Est 32 Trauma Acute Est 152 Brain Trauma Concussion Est 50	
10112013 1912:53 Foot Ext 233 Pring Num Object 61 62 Pring Num Object 164 62 Pring Num Object		10/11/2018 19:14:01	Pancreas 96	Pancreas Support Est 46 Pancreas Dysfunction Est 50	
10/11/2018 10/11/2018 Concussion Est 210 210 Reset CNS Est 50 Concussion Est 210 210 Concussion Est 210 Concussion Est 210 210 Concussion Est 210 210 Concussion Est 210 Concus Est 210 Concussion Est 210 C		10/11/2018 19:12:53	Foot Est 293	Gout Acute Chronic Est 60 Periph Neuropathy Est 61 Periph Neurop Dathenic, Est 62 Periph Neurop Dathenic, Est 62 Plantar Pascilla Bone Spur Est 50	
PTSD Stress Est 60	;	10/11/2018 19:11:58	Concussion Est 210 210	CNS Forebrain Acute Est 30 Reset CNS Est 50	

Once you are satisfied, you can click the Printer icon in the Print Preview window and your treatments will print.

If you don't want to preview, just select the treatments you want to print and then click the **Print** button.

The final capability in the Treatment Files section is **Save to Text File**. This function works similar to **Print**, except when you select the treatments you want, then click the **Save to Text File** button, a dialog will open that allows you to save the treatments to a text file on your hard drive.

oe, John	Date	Treatment	Magnetic Freque	ency Files						^
nspecified			Concussion Bri							
-	🔛 Save a text file								×	
	← → · · ↑	s PC > OS (C:)			~	Ö		OS (C:)		- 11
	Organize 🔻 New folde	r							0	- 11
	🔒 xParanormalDet ^	Name	Date modified	Туре	Si	ze			^	
	 OneDrive 	\$Windows.~WS	4/22/2019 12:03 PM	File folder						
		apps	1/11/2017 9:54 AM	File folder						
	OneDrive - Mount	AvidDownloads		File folder						
	This PC	Backup_EM27	11/20/2019 10:54	File folder						
	3D Objects	Backup_EM27 - Copy	10/14/2019 10:54							
	Desktop	Backup_EM272	11/20/2019 10:56	File folder						
	Documents	Backup_JointPEMF	11/20/2019 10:58	File folder						
		Backup_MR7	11/20/2019 11:00	File folder						
	Downloads	Backup_MR772	11/19/2019 6:31 PM	File folder						
	Music	Backup_Plasma	11/20/2019 11:02	File folder						
	Pictures	Backup_Save	10/8/2019 10:22 AM	File folder						
	Videos	Backup_SmartDisk	11/22/2019 2:05 PM	File folder						
	🛀 OS (C:) 🗸	Brother	5/13/2019 9:02 AM	File folder					~	
	File name:								~	
	Save as type: Text fil	es (*.txt)							~	×
Add New Name									o Tex	kt File
Rename Name	∧ Hide Folders						Save	Canc	el	

Select a location on your hard drive, enter a name for the text file, and click the **Save** button. The treatments will then be saved to that location.

File Storage

When the **File Storage** button is clicked on the main menu page, you will be presented with a dialog box that has the following tabbed pages.

- □ Backup / Restore
- □ Detect Method
- □ Serial Number

₩ File Storage (Waveomics®)	-		×
Backup / Restore Detect Method Serial Number			
Backup all Pulsed Frequency software installed on your computer to a flash drive or external hard drive. This includes file banks, files you have created and settings.			
Backup			
Restore all file banks, files you have created and settings from a flash drive or external hard drive to all Pulsed Frequency software installed on your computer.			
Restore			
		Close	•
		01050	- :

The **Backup** / **Restore** tab has functions which allow you to back up and restore your Pulsed Frequency software.

The **Backup** function will back up all the Pulsed Frequency software installed on your computer to a flash drive or external hard drive. This includes file banks, files you have created and your settings.

The **Restore** function restores all file banks, files you have created and settings from a flash drive or external hard drive to all the Pulsed Frequency software installed on your computer.

To use the **Backup** function, click the **Backup** button.

When you click **Backup**, the following dialog box will appear.

💀 Pulsed Frequency	- 🗆 X			
Back up all Pulsed Frequency software installed on your computer to a flash drive or external hard drive. This includes file banks, files you have created and settings. Select the external drive to back up to, then click the Backup button.				
Installed Software	External Drives			
EM27 EM27 Basic EM272 EM272 Basic Joint PEMF Joint PEMF Basic MagRez MR7 MR7 Basic MR772 Plasma Plasma Basic Patient Files (network drive)	M:			
	Backup Close			

The Pulsed Frequency software installed on your computer is listed on the left. The external drives are listed on the right. Select an external drive from the list on the right, then click the **Backup** button.

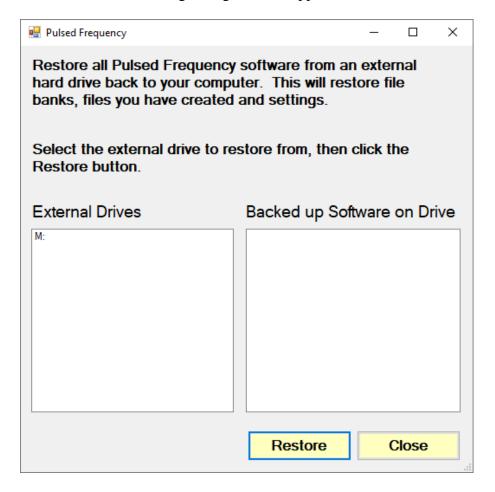
🖳 Pulsed Frequency	×
Backing up Pulsed Frequency EM27	

While the function is backing up all your software to the external drive, you will see messages displayed like the one above that show you what version is currently being backed up. When the process has finished, you will be returned to the **Backup / Restore** page.

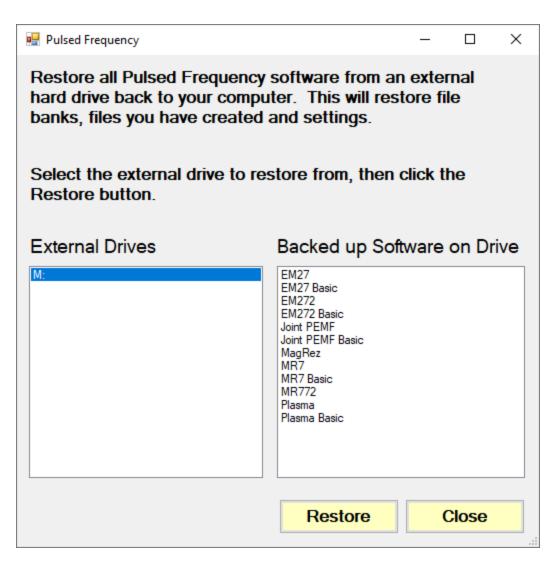
To use the **Restore** function, click the **Restore** button.

🛃 File Storage (Waveomics®)	-		×
Backup / Restore Detect Method Serial Number			
Backup all Pulsed Frequency software installed on your computer to a flash drive or external hard drive. This includes file banks, files you have created and settings.			
Backup			
Restore all file banks, files you have created and settings from a flash drive or external hard drive to all Pulsed Frequency software installed on your computer.			
Restore			
	[Clos	e

When you click **Restore**, the following dialog box will appear.



The list of external drives connected to your computer will be on the left. Select a drive.



After you have selected an external drive, the list of software backed up on that drive will appear on the right. When you click Restore, the program will restore the files to only the software you have installed on the computer.

For example, let's say you want to back up your desktop computer and restore onto a laptop. You have all 12 versions of Pulsed Frequency software on the desktop computer and when you backed up to the external drive, all 12 versions were backed up. But the laptop you want to restore to only has 4 versions of Pulsed Frequency software. That is fine. The program will only restore the files to the 4 versions of software you have on the laptop computer.

If you are a practitioner and have a clinic with multiple rooms each having computers with Pulsed Frequency software installed, you should backup from the computer that has the most editions of the software installed. When you take the external drive to each of the other rooms, you can be assured that all the software on the computers in those rooms will be restored. After you press the **Restore** button, the program will let you know what Pulsed Frequency software is currently being restored.

🖳 Pulsed Frequency	×
Restoring Pulsed Frequency EM27	

The above message will change as the files for each edition of the Pulsed Frequency software is restored.

🖷 File Storage (Waveomics®)	-		×
Backup / Restore Detect Method Serial Number			
Detection Method			
Auto-Detect			
○ Manual Detect			
	Save Changes	Clos	e

The **Detect Method** tab allows you to select the method of device detection. When the software is first installed, **Auto-Detect** is selected by default. This means that your **MagRezTM** will be detected automatically when you connect it to the computer. In most cases, the software will work fine if you leave this setting alone.

If you change the Detect Method setting, click the Save Changes button to save your choice.

In a very small percentage of cases, the **Manual Detect** setting may work better. This is usually only needed on older computers that are slower. The only way to tell if you need to switch to **Manual Detect** is if your **MagRezTM** has continuous problems being detected when Auto-Detect is selected.

To use Manual Detect, select the setting, click **Save Changes**, then click the **Close** button. On the main menu page, click **Close Program** to exit from the software.

To learn how to do manual detection, please go to the section of the manual entitled, MagRez[™] Manual Detection.

🔛 File Storage (Waveomics®)		-		\times
Backup / Restore	Detect Method Serial Number			
Serial Number for Ma	gRez			
	🖳 Pulsed Frequency X			
	Finding a MagRez device Please wait			
			Clos	e

The Serial Number tab will display the serial number of your MagRezTM, if it is connected to the computer. The software first looks for the MagRezTM device(s).

File Storage (Waveomics®)			-	
Backup / Restore	Detect Method	Serial Number		
Serial Number for	MagRez			
SD000077	-			
				Clos

When you are finished with the File Storage function, just click the Click button.

Troubleshooting – Part 1

If you are having problems turning on your MagRezTM B device, try the solutions listed below.

Solution 1

The **MagRezTM B** has protection circuitry to prevent the internal battery from over-discharging and over-charging. If you are unable to turn the device on, it may need to be recharged. Plug a USB cable into the device and allow it to charge for up to 24 hours or until the LED turns from red to green. After charging, unplug the cable from the device and try to turn the power on. If it still doesn't turn on, try Solution 2.

Pulsed Frequency MagRez Buseomics® View Frequency Files in Device Magnetic Frequency Files an Device Compiler Create Play Magnetic Frequency File Device Frequency Files Create Play Magnetic Frequency File Device Frequency File Device Files Create Play Magnetic Frequency File Device Files Device Files

Solution 2

The MagRezTM B could be in an error state. To clear the error, do the following.

Make sure the **MagRezTM B** is the only device connected to the computer. Then, on the Main Menu page, press Ctrl-Shift-E on your keyboard (all three keys held down at once). Then, follow the instructions.

A message will be displayed when the process has finished. After completion, you should be able to turn on and program your device.

Troubleshooting – Part 2

If you have problems detecting your $MagRez^{TM} B$ device, you will need to troubleshoot the problem. To do this, exit from the software and try the following solutions.

Solution 1

Even though you have the USB cable plugged into the **MagRezTM B** and to the computer, you may not have a good connection. Unplug the cable from both the **MagRezTM B** and the computer, then plug the cable back into both places. Next, run the software, click View Frequency Files in Device, and see if the words, "MagRez is not connected" still appear on the screen. If they don't, your problem is solved. You can now proceed to the Software User Guide section. If you still see the words, proceed to Solution 2.

Solution 2

The most common cause of a connection problem is that Windows cannot see your device. Try plugging the USB cable into a different USB port on your computer. Also, unplug the cable from your **MagRezTM B** and plug it back in. Run the software again, click View Frequency Files in Device and see if you can see the files loaded into your **MagRezTM B**. If you can see the files, proceed to the Software User Guide section. If you still get the message, "MagRez is not connected", proceed to Solution 3.

Solution 3

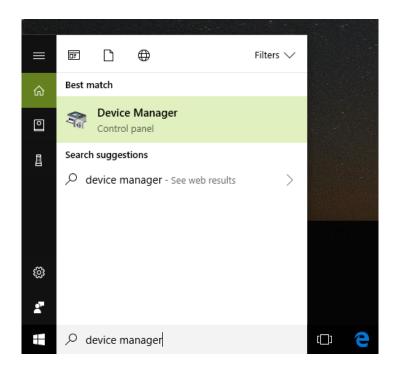
If you are still having a problem, try plugging the larger end of the USB cable into a USB hub. The hub must be powered for this to work. A powered USB hub is where a power cable runs from the hub to an AC adapter that plugs into a wall outlet. With the **MagRezTM B** plugged into the hub, run the software and try to load a treatment. If you can, your problem is solved.

Solution 5

Another cause of a connection problem is a bad USB cable. If you suspect your cable, then replace it and try again.

Solution 6

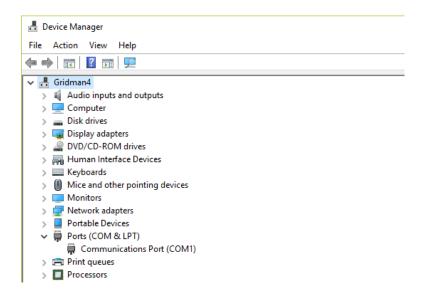
If all other solutions have failed, a final check is to run the Device Manager.



If you are using Windows 10, go to the lower left hand corner of the screen and enter the words "device manager". When that choice appears in the list, click on it.

If you are using Windows 8 or 8.1, click the flag in the lower left hand corner and type "device manager." When that choice appears in the list, click on it.

If you are on Windows 7, click the Start button in the lower left hand corner, and enter "device manger" in the search box. When that choice appears in the list, click on it.



In Device Manager, click the arrow next to Ports (COM & LPT) in order to expand the list. If the $MagRez^{TM} B$ is connected and you see something similar to the screenshot above, then

Windows cannot see your device. Try any of the above solutions then come back to Device Manager and look at the list.

📇 Device Manager
File Action View Help
🗸 🖁 Gridman4
> 4 Audio inputs and outputs
> 💻 Computer
> 🚘 Disk drives
> 🏣 Display adapters
> 🔐 DVD/CD-ROM drives
> 🛺 Human Interface Devices
> 🔤 Keyboards
> III Mice and other pointing devices
> 🛄 Monitors
> 🖵 Network adapters
> 📃 Portable Devices
🗸 🛱 Ports (COM & LPT)
Communications Port (COM1)
USB Serial Port (COM3)
> 🚍 Print queues
> Processors

When Windows can see your **MagRezTM B**, you will see an entry similar to the one above that says, "USB Serial Port (COM3). It may show a different COM port, but that is okay. The main thing to remember is that when Windows can see your **MagRezTM B**, it will assign a COM port to it. You should now be able to run the software and transfer treatments to the **MagRezTM B**.

MagRezTM B Manual Detection

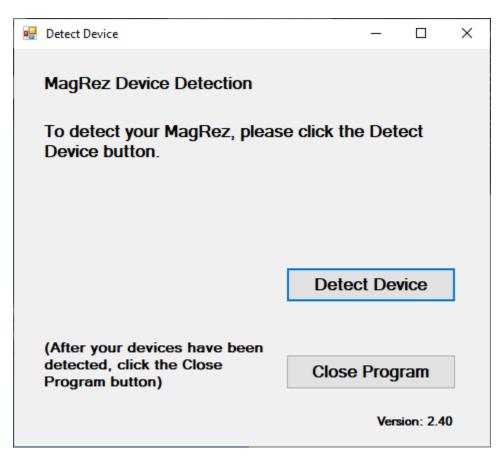
Please follow these steps in order to manually detect your MagRezTM B.

On Windows 10, click the Windows flag in the lower left corner of the screen and scroll down the list of programs until you see the Pulsed Frequency folder. Expand that folder and select **Detect MagRez**.

On Windows 8 or 8.1, click the Windows flag in the lower left corner of the screen, type "detect magrez" and when that item is displayed in the list on the right, select it to run the utility.

On Windows 7, go to the Start Menu, click All Programs, scroll down to the Pulsed Frequency folder and select the **Detect MagRez** program. Make sure your **MagRezTM B** is not connected to the computer when you do this.

After you have clicked on the shortcut, you will get a warning from Windows saying "Do you want to allow this app from an unknown publisher to make changes to your device?" Click "Yes". Follow the instructions on the screen to detect your device.



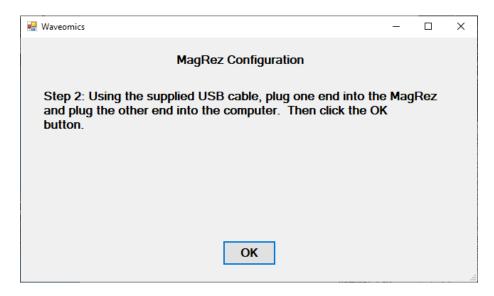
On the first page of the utility program, click the **Detect Device** button. The following dialog box will then be displayed.



Make sure the MagRez[™] B is not connected to the computer, then click the OK button.

Waveomics		
	Performing Step 1 of the MagRez configuration	

Here, the utility program is looking at your system without the $MagRez^{TM} B$ connected. After this is finished, the following dialog box will be displayed.



Now, connect the MagRezTM B to the computer, then click the OK button.

Waveomics

Performing Step 2 of the MagRez configuration...

Here, the program is looking at your system with the MagRez[™] B connected.

Waveomics		
	The MagRez was found on COM26	

When your device has been detected, you will be returned to the main screen of the program.

💀 Detect Device	- □	×
The MagRez was found on CO	M26	
(After your devices have been detected, click the Close Program button)	Close Program	1
	Version:	2.40

The location of the **MagRezTM B** will be displayed on this screen and its location will have been saved in the configuration information for the **Pulsed Frequency MagRezTM B** software. You can now click the **Close Program** button to exit the utility. This completes the manual detection process.

The **Pulsed FrequencyTM MagRezTM** software can now be run with the **MagRezTM B**. Go to the desktop and double-click on the **MagRez** shortcut.

