

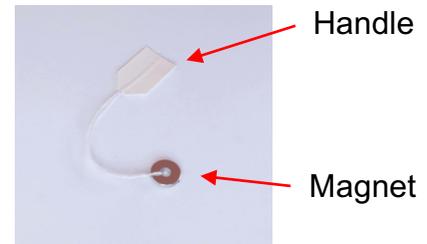


# Cell Coil Field Indicator



These instructions refer to the use of the coil with a cell phone but any mobile device (tablet, laptop, etc.) may be used.

The Cell Coil device generates a magnetic field that interacts with the area being treated. The Cell Coil Field Indicator is used to visualize this magnetic field. The field indicator consists of a small magnet that is attached by a string to a handle.



## Instructions

1. Attach the Cell Coil to the phone.
2. Go to the Cell Coil website and select the Therapy Programs option.
3. Choose the Cellular Circulation/Regeneration: 20Hz Square Wave.
4. Press the Play button.
5. Hold the handle of the field indicator and place the magnet one foot above the center of the coil.
6. Slowly lower the magnet and see how it starts to vibrate as it moves closer to the coil surface. The vibration is caused by the magnet interacting with the pulsing magnetic field generated by the coil. The vibration is small where the magnetic field is weak and larger where the field is stronger.
7. Move the magnet around the coil to see how the magnetic field varies.



## Higher Frequencies

The field indicator can be used at other frequencies but it will respond differently at frequencies higher than 50Hz, the 72Hz and 95Hz programs for example. At these higher frequencies the indicator will not vibrate as much because it is too heavy to respond to the more rapid pulsing of the magnetic field.

Perform the following steps for higher frequencies:

1. Hold the field indicator so that the magnet barely touches the surface of the coil at center of the coil.
2. The magnet will make a buzzing sound as it vibrates very rapidly against the coil surface.
3. The magnet will also try to remain at the center of the coil as the handle is moved to the side of the coil.

Scan this QR code to see a Field Indicator video.

