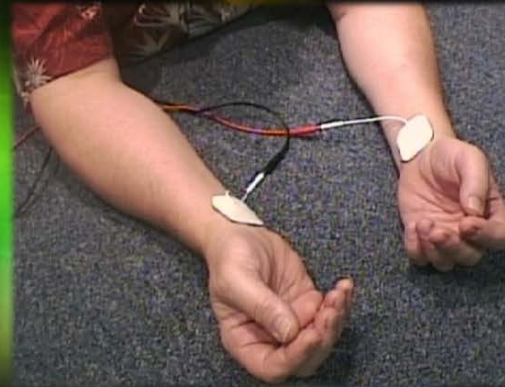


# Where do I place the electrode pads?

## Q&A – Electrode Placement

- Where do I place the electrode pads?
- This is a strategy best prepared between the practitioner and the client although many practical examples may be given in accompanying documentation.
- There are many variables to consider, however strategic placement can affect exceptional results where casual placement may still be effective but at a less accelerated rate.



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Probably the second most asked question by users is “Where do I place the electrode pads?” While a seemingly simple question, it is one with a very broad answer. The understanding of this question allows the informed user to strategize and get the most effective use and targeting out of even modest equipment.


### PROBLEM ASSESSMENT

Most users who ask this question are coming from a Rife-based background and have usually only recently heard of the technology or are still learning about the new capabilities. Most often they only are aware of the “destructive” mechanism typically associated with Rife largely because of the lack of good technical information being made available OR their mindset promoted by traditional allopathy of letting the doctor handle all “those complicated problems” for them. This self-imposed handicap allows the user to miss probably 98% of the other capabilities the technology offers. As these other capabilities are better understood, electrode placement becomes quite logical and evident rather than intuitive.

**Jimmie L. Holman**

- Those who choose to look at Rife ONLY in the destructive mechanisms that have typically become associated with the technology, ... are probably missing out on about 98% of the capabilities the science has to offer.

Jimmie Holman  
Pulsed Technologies



### STRATEGY OF ATTACK

When these many other complementary issues are considered, more complex and efficient strategies can be devised. A practitioner capable of recognizing, understanding, addressing, and conveying these ancillary issues is

Electro-Therapeutic Approaches to Personal Disease Management and Health Maintenance.

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priceless when developing strategies. Specialists such as an acupuncturist can help provide strategies not even considered by conventional allopath's.

As application occurs, regular professional monitoring and assessment can recognize physiology changes and needed supplementation that can greatly enhance effectiveness and help provide new strategies as the body environment changes.... Something patients often don't recognize themselves or are often at a loss to understand.



## APPLICATION & DELIVERY

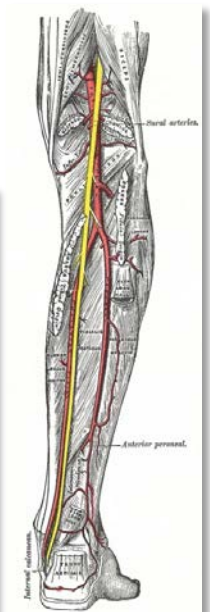
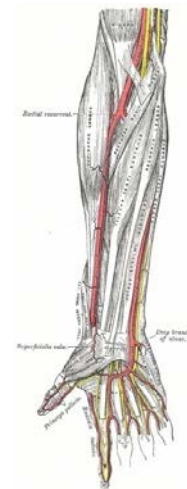
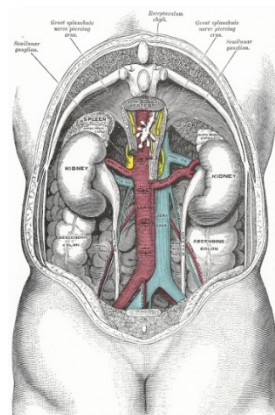
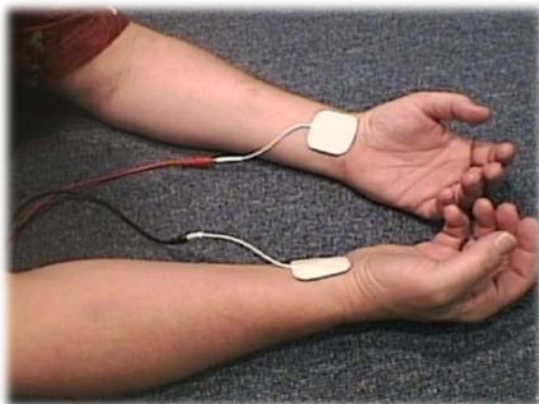
A contact instrument such as the PFG2z shown here has an enormous number of uses across many realms of science, but when combined with the scriptable PFG Lab software becomes especially useful as a tool for Rife technology, wellness, and other applications.

Delivery of signal and energies is in many ways limited largely, only by the knowledge and innovation of the user or researcher.

While radiant plasma is typically considered best for full body application, strategic placement of electrodes can more efficiently direct energy to general or very specific areas of the body. While the use of specific frequencies are generally thought of as the targeting mechanism for destroying specific types of organisms, thoughtful placement can enhance that further by localizing the majority of the delivered energy to a specific area of interest.

## CIRCULATORY STRATEGY

The high iron content of the circulatory system provides an extremely good conductive pathway which reaches virtually every place within the body. With a little thought, and consideration (and a few exceptions) this is the method most folks utilize without realizing it.





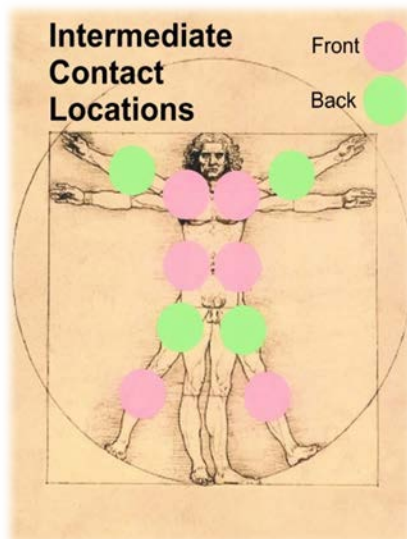
Certain areas such as the inner wrist and ankle provide very thin conductive skin in close proximity to both major veins and arteries. While conduction is not limited only to this amazing pathway, it certainly provides a major pathway between connection/application points. By simple consideration of electrode placement, it is easy to see in these diagrams how one might selectively focus on a localized area to address the user's unique requirements.

The **WRIST-WRIST** scenario seen here can focus on upper torso needs while **the ANKLE-ANKLE** configuration can focus on issues of the legs and groin/digestive areas.

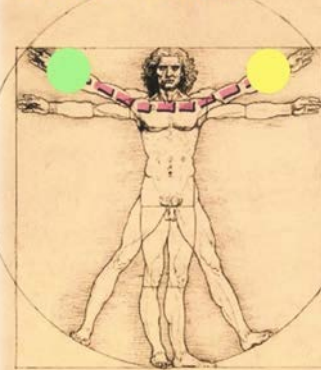
The **LEFT WRIST-ANKLE** and **RIGHT WRIST-ANKLE** arrangements shown here of course focus largely on the respective LEFT or RIGHT sides as appropriate for the user's unique needs.

The **LEFT ANKLE-RIGHT WRIST** and **RIGHT ANKLE-LEFT WRIST** likewise are particular for "full body" administration and especially useful if alternated between the 2 from time to time.

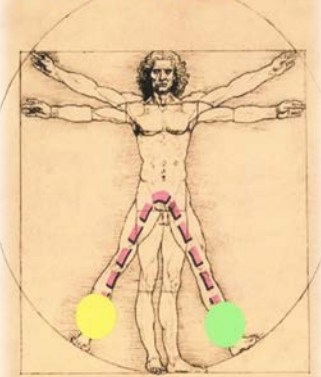
There are however **numerous INTERMEDIATE CONTACT LOCATION** (usually in joint and soft tissue areas that may also be considered to "fine tune" the users strategic localized targeting for their unique needs and situation.



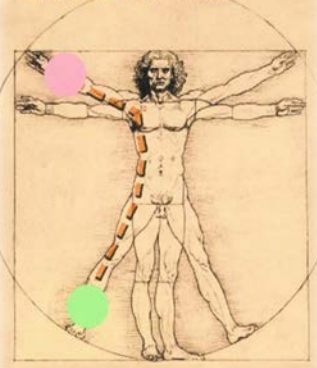
**Wrist - Wrist**



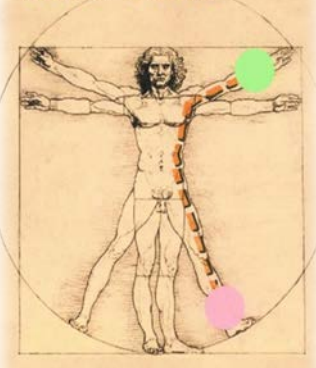
**Ankle - Ankle**



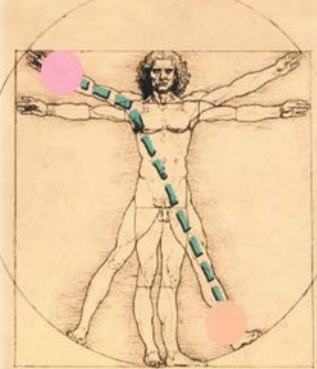
**Wrist - Ankle**



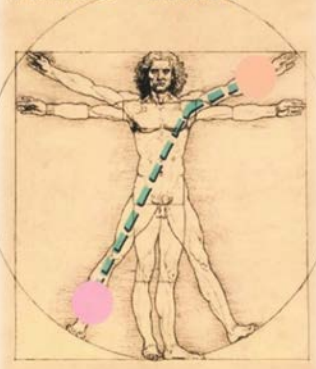
**Wrist - Ankle**



**Ankle - Wrist**



**Ankle - Wrist**



**THE ELECTRODES SHOULD NEVER  
BE PLACED ON THE HEAD OR HEART!**

## BRAIN CONSIDERATIONS

There are certain reasons why one would want to target the brain or areas of the head. As noted we do NOT suggest electrode placement on the head. Although probably safe within certain limits, the PFG is capable of much larger output than what should be applied directly. The locations shown here on the two Trapezius Muscles of the neck will provide sufficient signal delivery to the head in a much safer manner to satisfy most user's needs.



Contact application need not be terribly cumbersome or restrictive. A typical operating environment will allow continuation of most non-mobile tasks and relaxation, such as operating the computer, reading, watching television, listening to music, or even (my favorite) napping.



These types of operating arrangements can of course be symbiotically used in associating with various other types of brainwave and relaxation modalities for enhanced performance of both.

*Special Note: There are many interesting new developments occurring in the realm of mind and brainwave applications where these and other special signals are being developed for entirely new and exciting uses.*

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## ACUPUNCTURE POINTS AND THE MERIDIAN SYSTEM

One of the most overlooked and underutilized systems for effective application strategies is the use of the acupuncture meridian system.

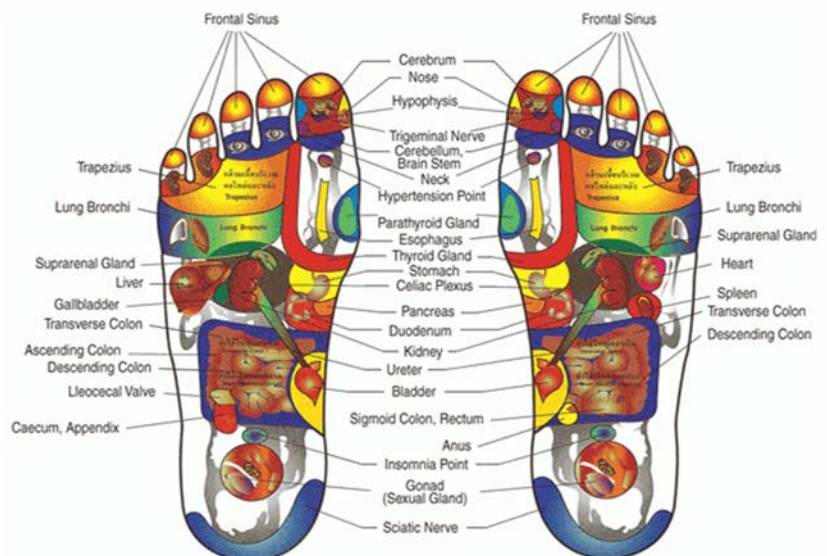
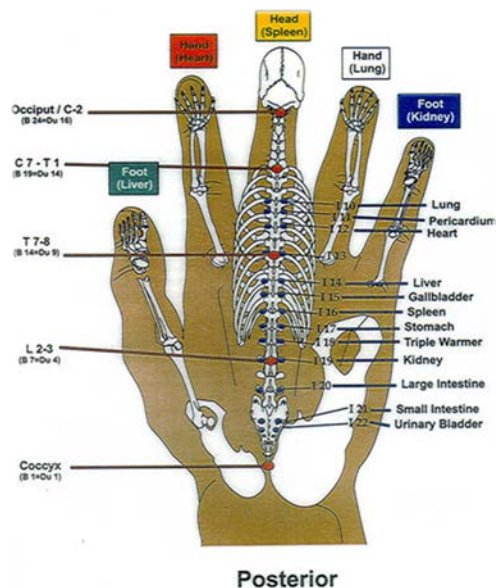
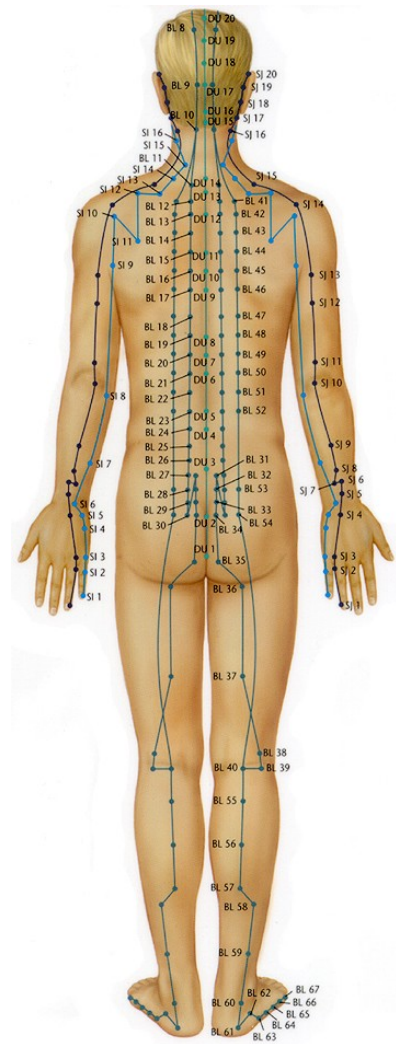
The meridian system itself is an amazing circulating network of energy made up of the Hyaluronic Acid molecule. This molecule itself arranges to form an insulating barrier with a highly conductive water soluble oil which is suggested to also have fiber optic properties.



While traditional ancient medicines have long considered this integral system, it has only recently been “rediscovered” in western civilization via the use of modern nuclear imaging. What is significant is that this highly conductive pathway provides in essence “direct wiring” to specific organs and locations.

While it is not necessary for the end user to fully learn this complex system, it can be tremendously beneficial to enlist the guidance of an experienced acupuncturist to locate key acupuncture points corresponding to their intended focus points or areas of interest.

*Note: Some researchers have equated these acupuncture points as complete holographic mapping of and connection to the entire body in an easily accessible location. Others, more technically inclined, have observed it is quite similar to the ODB2 Diagnostic Port that modern auto mechanics plug into to get a computerized view and direct access to the entire system.*



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## IMMERSABLE ELECTRODES

Regardless of the pathway strategy, and without reliance of knowledge of the meridian system, it is still possible to utilize these strategically “good” application points.

The immerse-able electrode (shown at the feet), unlike the adhesive type shown here on the right wrist, is being essentially terminated on the other end of the body circuit through ALL the acupuncture points of the feet as well as the circulatory system passing through the ankles.



Heavily salted water provides excellent conductivity through the water with effective delivery to the many *acupuncture* points of interest. This same philosophy can also be used in the corresponding points in the hand.

Although this method is not always practical, it should be considered when previous results experienced are less than what is desired.



## Electro-Therapeutic Approaches to Personal Disease Management and Health Maintenance.

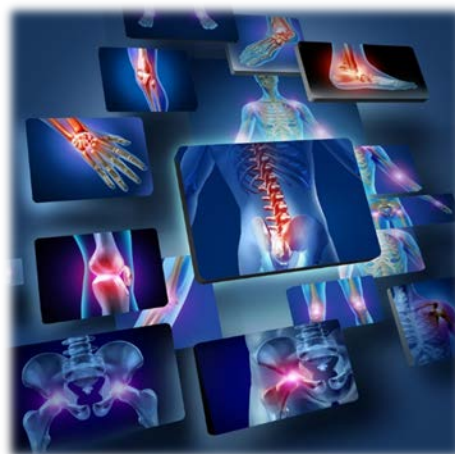
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## WHOLE BODY APPLICATION

In the cases of whole body application such as a viral infection, malignant, blood borne bacteria, parasites etc., the strategies discussed so far are typically the best. However many issues may be better addressed by much more focused and localized application.



## DIRECT CONTACT

In many applications, direct contact to a specific area is desirable and preferred.

A localized tumor is one example, but of illustration purposes we will use Arthritis as an example. While the situation can be systemic, we normally consider it a somewhat localized issue.

Note: a more extensive document specifically on Arthritis considerations is available in the Protocols area, Section 3 of *The Electric Human*<sup>1</sup> at the PulsedTechResearch.com website.

In the case of arthritis the strategy is multifold and not as in conventional therapies to simply treat pain and swelling. That never addresses the underlying problem, only the symptoms.

In a logical approach one would:

1. Eradicate (kill) the source of the source of the problem
2. Address the pain
3. Address the swelling
4. Provide the needed materials for repair
5. Provide a method of enhanced delivery and uptake
6. Provide the needed energies for self-repair and restoration

Localized application through thoughtful placement does just these things. Pathogens are targeted. Swelling and pain are addressed via a flood of electrons which assist a desirable change in pH while at the same time interfering with the pain signal going back to the brain. The change in pH makes for a more “undesirable” environment for the pathogens. The supplements/cream act as a conductive gel. The electronic action assists delivery of these molecules deep into the tissues and are more readily accepted by the tissues because of electroporation. These supplemental molecules are then able to be more easily be utilized by the cells and tissues as a result of the



<sup>1</sup> <http://www.pulsedtechresearch.com/wp-content/uploads/2015/01/Arthritis-Holman-Dorneanu-Drake.pdf>

increased available energies provided and available for the metabolic processes.

This also serves as an example where direct localized contact is typically much better than more expensive radiant plasma application. One should never assume the most expensive instrument is the better selection for a solution to a problem. Careful thought and planning may show otherwise.

## OTHER GENERAL CONSIDERATIONS AND NOTES

- **EFFECTIVE ELECTRODE APPLICATIONS:**

- It has been noted that the most effective application procedures often place electrodes directly over and behind a tumor where possible. When treating skin cancer, however, the electrodes might be placed side by side, so that the route between them is directly through the target area.
- One should also remember that blood via the circulatory system distributes cancer virus (and free malignant cells infected with viruses) throughout the body.
- So, in order to protect against the spread of future tumors, time should also be taken to use the correct frequencies on the natural energy pathways, (i.e. whole body strategies via hands and feet), which distribute generally to the other parts of the body.

- **A CASE OF PROSTATE CANCER:**

- A South American clinic once wrote about a terminal case of prostate cancer that did not respond when the proper frequencies were applied to the hand meridians (typically, the correct location). This indicated that the meridian in the hands were blocked and the frequencies were not reaching the prostate as intended. (Blocked meridians are reportedly most common in prostate, uterine, pancreatic, liver, lung and bowel cancer.)
- Electrodes were then placed directly over and behind the tumor to bypass the blocked meridian and the same frequencies produced dramatic results. The clinic submitted a progress report which stated that the man's PSA (a prostate tumor marker) dropped from 145 to 1.5; a PSA below average for his age group, strongly suggesting that the malignant mass was completely gone.
- This case revealed that it was necessary to bypass the blocked meridian to deliver the frequencies directly to the tumor mass.
- **HOW IT WAS DONE:**
  - Doctors placed one electrode on the abdomen below the navel, and the other near but not inside the rectum.
  - Frequencies passed *through* the prostate and bypassed meridians which may have been blocked by various deposits of toxins traveling to and from the urinary bladder.

WE can see that each personal situation is different, unique, and constantly changing, providing both individual challenges and opportunities. Careful thought with diligent personal use under the guidance and monitoring of a skilled practitioner will often provide the user the desired results and success even when or after conventional medicine has failed or has no solution. With these guidelines and understandings, even the most modest user should be able to assemble an effective strategy for successful application.