

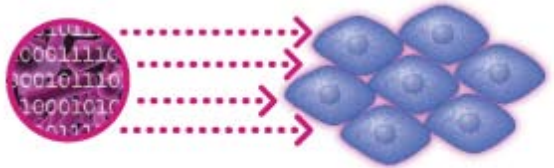
How Bio-Communication Works

Your body is designed to facilitate inter-cellular communication. This keeps all the parts working together. Much of this communication is in response to stressors, things like viruses, allergens, or pollution.



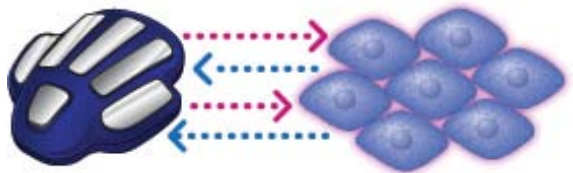
ENVIRONMENTAL STRESSORS ELICIT CELLULAR RESPONSE

ZYTO's bio-communication technology simulates this experience. It uses computer generated digital stressors to stimulate your body, and then listens to and translates your body's response.



DIGITAL STRESSORS CREATE SIMILAR CELLULAR RESPONSES

Digital stressors are questions and your body's response, measured by changes in galvanic skin response, are the answers.



BIO-COMMUNICATION IS THE CONVERSATION BETWEEN YOUR BODY AND THE COMPUTER

Better Health Through Bio-Communication



Powered by
ZYTO[™]

What Is Bio-Communication?

If your body could tell you what it needs to be healthy what would it say? More water? A change in diet? Supplements? When it comes to optimum well being, your body can tell you what it needs. But how do you talk to your body to find out what that is?

The answer lies in a breakthrough bio-communication technology from ZYTO. This patent pending technology asks your body questions and records the answers. The computer sends your body a question called a digital stressor and then monitors your response by tracking changes in galvanic skin response (GSR), a well established biomarker. It's a stimulus-response exchange between the computer and your body, and by applying proprietary formulas to the data gathered we are able to interpret what your body is saying.

Why Is Bio-Communication Important To Me?

This exciting new way of communicating with your body has never before been possible. By choosing bio-communication you allow specifics that are important to your health to be very quickly and easily accessed. It's an effective way of providing your healthcare professional more details about your current health status. This information helps determine which clinical solutions will have the most positive impact on your health in the least amount of time. ZYTO's technology does not diagnose or treat disease, but information is a critical part of healthcare and information about you is the objective of bio-communication.

What Can I Expect From My Experience?

The interface between your body and ZYTO's bio-communication software is the ergonomically designed hand cradle. You simply rest your hand on the hand cradle while the computer sends digital stressors and gathers your response data. In this way your healthcare provider is able to gather significant information about your body that is used to make more effective clinical decisions. The whole experience is comfortable and painless; most people don't feel any sensation at all.

How Can I Learn More?

Your healthcare provider will be happy to answer any questions you may have about this exciting clinical tool. The best way to learn more is to make an appointment for your own bio-communication experience.

