



# Why Experience a ZYTO Scan?

## A New Way to Explore Personal Wellness Information

A ZYTO scan uses advanced biocommunication technology to record subtle Galvanic Skin Response (GSR) patterns while digital signals representing general wellness-related items are introduced.

The information collected during the scan is organized into a report designed to support educational wellness discussions between you and your practitioner.

## What Happens During a Scan?

### 1. Place Your Hand

*Rest your hand comfortably on the ZYTO Hand Cradle.*

### 2. The System Runs a Scan

*The software presents digital signals associated with general wellness categories.*

### 3. Biometric Responses Are Measured

*The Hand Cradle records changes in Galvanic Skin Response (GSR) patterns during the scan.*

### 4. A Report Is Generated

*The system organizes the information into an easy-to-read report for discussion with your practitioner.*

## A Technology Designed for Exploration

ZYTO technology uses Galvanic Skin Response (GSR) to record skin response patterns while digital signals are presented during a scan.

The software compares response patterns and organizes the information into a report intended for wellness education and general lifestyle exploration.

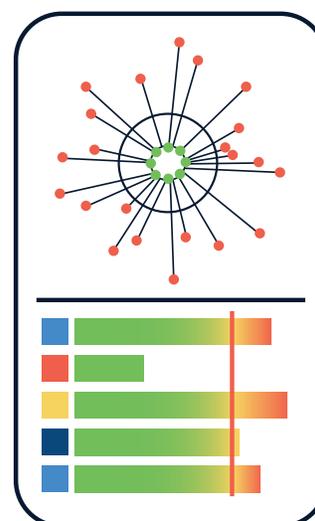
This process is referred to as biocommunication.

## A Simple, Guided Experience

- Non-invasive
- Takes only a few minutes
- Uses advanced biometric technology
- Uses advanced biocommunication technology

## Curious About Your Scan?

Ask your practitioner how a ZYTO scan may support your personal wellness exploration.



*ZYTO technology is intended for wellness education and information purposes only. It is not intended to diagnose, treat, cure, mitigate, or prevent any disease or medical condition.*