Organs Vector Report

ORGANS & VECTORED BIOMARKERS

This report displays all organ biomarker responses, followed by your top out-of-range organ biomarkers and the dR values of all biomarkers that have a vector relationship to those biomarkers. Any organ biomarkers with 0 dR values and their associated vector responses are also displayed. Vectors that show up repeatedly throughout the report may be areas to consider and analyze further.





Cheryl Helm - 5/16/2022 Page 1 of 5

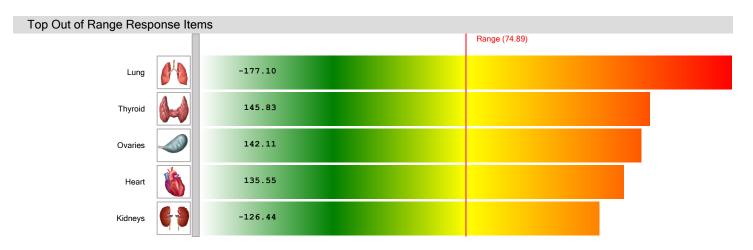
The ZYTO Hand Cradle has been cleared by the FDA for the measurement of galvanic skin response. ZYTO software has not undergone FDA review for effectiveness. ZYTO technologies are not intended to be used in the diagnosis, cure, treatment, mitigation, or prevention of any disease or medical condition. The diagnosis and treatment of medical conditions should only be undertaken by qualified medical professionals. ZYTO professional software provides general wellness information and should not be used without the involvement of a licensed healthcare professional. ZYTO products have not been the subject of controlled clinical trials to establish their effectiveness and their use is not a generally accepted medical practice by the traditional medical establishment. If you have any questions regarding ZYTO technology or our products please contact us at info@zyto.com.

Thyroid		145.83	
Urinary Bladder		91.37	
Uterus	693	-92.05	



Cheryl Helm - 5/16/2022 Page 2 of 5

ORGAN BIOMARKERS: TOP OUT OF RANGE & ASSOCIATED VECTORS



Vector Responses

Heart

-259.58 **TH 12**

220.00 **C 1**

126.63 **T 16/+8**

-114.44 **S1**

96.99 TCM - Small Intestine Meridian

93.84 **T 32/8-**

-85.60 TCM - Pericardium Meridian

77.97 **C2**

76.05 **C7**

-75.02 Central Nervous System

0.00 Small Intestine

Kidneys

-259.58 **TH 12**

-220.69 **TH 11**

220.00 **C1**

185.95 **S3**

-154.35 **L3**

148.82 **COCCYX-s**

-133.48 **T 24/-1**

-128.33 **C3**

101.33 **L2**

91.37 Urinary Bladder

86.47 Pineal Gland

77.97 **C2**

Lung

220.00 **C1**

131.78 TCM - Lung Meridian

-130.81 **T 05/4+**

106.97 Large Intestine

-99.10 **C6**

90.93 **L5**

-84.12 T 30/6-



80.00 **C5** 77.97 **C2** 76.05 **C7** 0.00 **L4**

Ovaries

- -259.58 **TH 12**
- -220.69 **TH 11**
- 220.00 **C1**
- 185.95 **S3**
- -154.35 **L3**
- -133.48 **T 24/-1**
- -114.44 **S1**
- -112.26 Stomach
- 102.67 Mammary Glands
- 101.95 Progesterone
- 101.33 **L2**
- -99.92 **T 27 / 3-**
- 93.96 **Spleen**
- -92.05 **Uterus**
- 91.24 T22/-3
- -82.37 Pancreas
- 80.82 TCM Triple Warmer Meridian
- 77.97 **C2**

Thyroid

- -259.58 **TH 12**
- -220.69 **TH 11**
- 220.00 **C1**
- -112.26 **Stomach**
- -99.10 **C6**
- 93.96 **Spleen**
- -82.37 Pancreas
- 80.82 TCM Triple Warmer Meridian
- 77.97 **C2**
- 76.62 **T 03/6+**
- 76.05 **C7**



ORGAN BIOMARKERS: ALL 0 dR VALUES & ASSOCIATED VECTORS

O dR Response Items Small Intestine 0.00

Vector Responses

Small Intestine

-259.58 **TH 12**

-220.69 **TH 11**

220.00 **C1**

135.55 **Heart**

126.63 T16/+8

-114.44 **S 1**

96.99 TCM - Small Intestine Meridian

93.84 **T 32 / 8-**

77.97 **C2**

76.05 **C7**

-75.02 Central Nervous System



Cheryl Helm - 5/16/2022 Page 5 of 5